

Manufacturer,Model Name,Model Code,RAM (TotalMem),Form Factor,System on Chip,Screen Sizes,Screen Densities,ABIs,Android SDK Versions,OpenGL ES Versions					
10.or,D_10or_D_2868-2874MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	27,3.0		
10.or,E,E_1857-2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	27,3.2		
10.or,G,G_2851-3582MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	27,3.2		
10.or,10or_G2,G2,3742-5747MB,Phone,Qualcomm SDM636,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
32222222 Satellita1,G706,G920MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0				
3Go,GT10K3IPS,GT10K3IPS,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2.0				
3Go,GT70053G,GT70053G,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0				
3Go,GT7007EQC,GT7007EQC,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2.0				
4good,A103,4GOOD_Light_A103,907MB,Phone,Mediatek MT6737M,540x960,240,armeabi	armeabi-v7a,24,3.1				
4good,4GOOD Light B100,4GOOD_Light_B100,907MB,Phone,Mediatek MT6737M,540x960,240,armeabi	armeabi-v7a,24,3.1				
7mobile,Kamba 2,7mobile_Kamba_2,2884MB,Phone,Mediatek MT6739CH,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
7mobile,KAMBA,KAMBA,1957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0				
7mobile,SWEGUE,SWEGUE,1836MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
7mobile,Swegue 2,Swegue_2,1861MB,Phone,Mediatek MT6739CH,480x996,240,armeabi	armeabi-v7a,27,3.2				
9mobile,DM_T901,DM_T901,1938MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,28,3.2				
A1,Ai-ES1059,Ai-ES1059,2838MB,Tablet,Mediatek MT8766B,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
A1,A1 Alpha 20+,P671F60,3726MB,Phone,Mediatek MT6771T,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
A1,A1 Smart N9,PFD720,1874MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2				
ACE (Global),URBAN 3,URBAN_3,3691MB,Phone,Spreadtrum T610,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,30,3.2			
ACE France,AS0218,AS0218,885MB,Phone,Spreadtrum SC9832E,720x1440,320,armeabi	armeabi-v7a,27,3.2				
ACE France,AS0518,AS0518,1822MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
ACE France,AS0618,AS0618,2826MB,Phone,Mediatek MT6752,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
ACE France,BUZZ_1_Lite,BUZZ_1_Lite,904MB,Phone,Spreadtrum SC7731,480x960,240,armeabi	armeabi-v7a,27,3.2				
ACE France,BUZZ_1_Plus,BUZZ_1_Plus,885MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2				
ACE France,BUZZ 2,BUZZ_2_850MB,Phone,Spreadtrum SC9863A,720x1560,320,armeabi	armeabi-v7a,28,3.2				
ACE France,BUZZ 2,BUZZ_2_Plus,1819MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
ACE France,BUZZ 3 Lite,BUZZ_3_Lite,918MB,Phone,Spreadtrum SC7731E,720x1600,320,armeabi	armeabi-v7a,29,3.2				
ACE France,URBAN 1,URBAN_1,1839MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
ACE France,URBAN 2,URBAN_2,2824MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
ACKEES,V10401,V10401,3682MB,Tablet,Mediatek MT6797,1600x2560,320,arm64-v8a	armeabi	armeabi-v7a,26,3.2			
ADOC,D30,D30,3833MB,Phone,Mediatek MT6762,800x1280,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
AEEZO,TK701,TK701,1969MB,Tablet,Allwinner A133,1200x1920,320,armeabi	armeabi-v7a,29,3.2				
AEEZO,TK701_EEA,TK701_EEA,1969MB,Tablet,Allwinner A133,1920x1200,320,armeabi	armeabi-v7a,29,3.2				
AEEZO,TK801,TK801,1974MB,Tablet,Allwinner A133,1200x1920,240,armeabi	armeabi-v7a,29,3.2				
AEEZO,TP1001,TP1001,2974MB,Tablet,Allwinner A133,1200x1920,240,armeabi	armeabi-v7a,29,3.2				
AEEZO,TP901,TP901,1974MB,Tablet,Allwinner A133,800x1280,213,armeabi	armeabi-v7a,29,3.2				
AG Mobile,AG Flair,AG_Flair,951MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2.0				
AG Mobile,AG Go Tab Access 2,AG_Go_Tab_Access_2,963MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,22,2.0				
AG Mobile,AG BOOST 2,BOOST 2,460MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,22,2.0				
AG Mobile,Freedom Access,Freedom_Access,463MB,Phone,Mediatek MT6572W,480x800,240,armeabi	armeabi-v7a,22,2.0				
AG Mobile,Glow,Glow,971MB,Phone,Mediatek MT6572W,480x800,240,armeabi	armeabi-v7a,22,2.0				
AG Mobile,AGM H1,HSSDM450QC,4096MB,Phone,Qualcomm SDM450,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
AG Mobile,HASHTAG,Hashtag,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
AG Mobile,AGM A10,SHARKL5,3072-4096MB,Phone,Spreadtrum SC9850,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
AG Mobile,Shine,Shine,462MB,Phone,Mediatek MT6582M,480x854,240,armeabi	armeabi-v7a,22,2.0				
AG Mobile,AGM X3,T91EUE1,8192MB,Phone,Qualcomm SDM845,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
AG Mobile,Zone,Zone,462MB,Phone,Mediatek MT6572W,480x854,240,armeabi	armeabi-v7a,22,2.0				
AG Mobile,Zoom,Zoom,470MB,Phone,Mediatek MT6572M,320x480,160,armeabi	armeabi-v7a,19	22,2.0			
AIDATA,ADT1012L,ADT1012L,2721MB,Tablet,Spreadtrum T618,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
AIDATA,ADT1061_1,ADT1061_1,2770MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
AKOR,AKOR,TG1016,954MB,Tablet,Rockchip RK3326,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
AKOR,TG797,TG797,954MB,Tablet,Rockchip RK3326,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
AKOR,TG996,TG996,954MB,Tablet,Rockchip RK3326,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
AMobile,PD470,PD470,3802MB,Phone,Mediatek MT6765,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
ANEE,A1_Neo,A1_Neo,1887MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2.0				
ANS,L50,L50,899MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,25,3.0				
ANS,L51,L51,894MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,27,3.0				
ANS,Traillblazer,rugged-smartphone,967MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,22,2.0				
AOC,A110_E,A110_E,967MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
AOC,AOC,A732G,952MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2.0				
AOC,AOC,AOC_A831L-D,1910MB,Tablet,Mediatek MT8735B,800x1280,160,armeabi	armeabi-v7a,24,3.1				
AOC,Q10107L-ME,Q10107L-ME,1852MB,Tablet,Spreadtrum SC9863A,1200x1920,240,armeabi	armeabi-v7a,29,3.2				
AOC,Q10107LW-ME,Q10107LW-ME,1852MB,Tablet,Spreadtrum SC9863A,1200x1920,240,armeabi	armeabi-v7a,29,3.2				
AOC,Q8108L-ME,Q8108L-ME,1906MB,Tablet,Spreadtrum SC9832E,800x1280,213,armeabi	armeabi-v7a,29,3.2				
AOpen,RK3288 Mini Chromebox,fievel_cheets,4014-4015MB,Chromebook,Rockchip RK3288,1366x768	1920x1080,160,armeabi	armeabi-v7a,23	25 28,3.1	03. Feb	03. Feb
AOpen,"RK3288 10"" Chromebase",tiger_cheets,4014-4015MB,Chromebook,Rockchip RK3288,1280x800,160,armeabi	armeabi-v7a,23	25 28,3.1	03. Feb		
ASTCA,AA 787 S,SURGE_AA_787_S,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0				
ASTON,IDEA,IDEA,954MB,Phone,Mediatek MT6580,480x996,240,armeabi	armeabi-v7a,27,2.0				
AT&T,QS5509A,QS5509QL,897MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,27,3.0				
AT&T,U202AA,U202AA,891MB,Phone,Mediatek MT6739WW,480x960,213,armeabi	armeabi-v7a,28,3.2				
AT&T,U304AA,U304AA,891MB,Phone,Mediatek MT6739WW,480x960,213,armeabi	armeabi-v7a,28,3.2				
AT&T,U318AA,U318AA,887MB,Phone,Mediatek MT6739WW,480x960,213,armeabi	armeabi-v7a,29,3.2				
AT&T,U705AA,U705AA,2793MB,Phone,Mediatek MT6762,720x1600,300,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
AT&T,9020A,tint8_att,865MB,Tablet,Qualcomm MSM8928,800x1280,213,armeabi	armeabi-v7a,21	22,3.0			
AT&T,AT8T Maestroâ,c_Plus,v350u,2675MB,Phone,Qualcomm SM4250,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
ATM (Brazil),R5,R5,4096MB,Phone,Mediatek MT6763T,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
ATM (Brazil),R5Plus,R5Plus,1907MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,27,3.1				
ATOL,Smart.Slim.Plus,t50p,1870MB,Phone,Mediatek MT6761D,480x800,240,armeabi	armeabi-v7a,29,3.2				
ATVIO,1000118868K,1000118868K,1929MB,Tablet,Mediatek MT81688,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
ATVIO,ATVIO,mid7015_mk_32,1993MB,Tablet,Mediatek MT8167A,600x1024,160,armeabi	armeabi-v7a,29,3.2				
AURI1,AURI1_AMUSE_4G,AURI1_AMUSE_4G,1912MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1				
AURI1,AURI1_FAME,AURI1_FAME,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0				
AURI1,AURI1_ULTRA,AURI1_ULTRA,923MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2.0				
AVH San Luis S.A.,Excer G5.6,Excer_G5_6,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,25,2.0			
AVH San Luis S.A.,Vortech_3_0,Vortech_3_0,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,25,2.0			
AWOW,MID_1089IPS_EEA,MID_1089IPS_EEA,1973MB,Tablet,Allwinner A100,800x1280,213,armeabi	armeabi-v7a,29,3.2				
AWOW,MID-789A100-EEA,MID_789A100_EEA,1974MB,Tablet,Allwinner A100,600x1024,160,armeabi	armeabi-v7a,29,3.2				
AXXA,AXXA_S45_PLUS,AXXA_S45_PLUS,944MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0				
AXXA,AXXA_S71,AXXA_S71,954MB,Phone,Mediatek MT6580M,540x960,240,armeabi	armeabi-v7a,27,2.0				
AXXA,PRO,PRO,953MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,27,2.0				
AZOM TECH,Desert2,Desert2,5766MB,Phone,Mediatek MT6771T,1080x2310,480,arm64-v8a	armeabi-v7a,29,3.2				
AZPEN,A1046G,A1046G,1974MB,Tablet,Allwinner A100,800x1280,213,armeabi	armeabi-v7a,29,3.2				
AZPEN,A780,A780,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2.0				
AZPEN,A780B,A780B,969MB,Tablet,Allwinner A100,1024x600,160,armeabi	armeabi-v7a,29,3.2				
AZPEN,K749B,K749B,981MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,2.0				
AZPEN,A1080,mid1032_mk_32,1988MB,Tablet,Mediatek MT8167A,1280x800,160,armeabi	armeabi-v7a,29,3.2				
Aamra WE,A10,A10,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2				
Aamra WE,AS0,AS0,450MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2				
Aamra WE,E2,E2,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0				
Accent,C5,C5,932MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3.2				
Accent,CAMELEON C5,CAMELEON_C5,925-932MB,Phone,Spreadtrum SC7731E,480x854	480x960,240,armeabi	armeabi-v7a,24	27,2.0	03. Feb	
Accent,Accent Camelon C6,CAMELEON_C6,947MB,Phone,Mediatek MT6580M,540x960,240,armeabi	armeabi-v7a,24,2.0				
Accent,Accent Camelon C6 Plus,CAMELEON_C6_PLUS,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Accent,FAST10,FAST10,1819MB,Tablet,Spreadtrum SC9863A,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Accent,FAST7,FAST7,920MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,29,3.2				
Accent,FAST73G,FAST73G,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3.2				
Accent,FAST7_3G,FAST7_3G,958MB,Tablet,Mediatek MT8321,720x1280,160,armeabi	armeabi-v7a,24,2.0				
Accent,Fast17,Fast17,915MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3.2				
Accent,KIDZ70,KIDZ70,981MB,Tablet,Rockchip RK3126,600x1024,160,armeabi	armeabi-v7a,27,2.0				
Accent,PEARL A4 Lite,PEARL_A4_Lite,903MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Accent,Pearl A4 PLUS,PEARL_A4_PLUS,1929MB,Phone,Mediatek MT6737,720x1440,320,armeabi	armeabi-v7a,24,3.1				
Accent,PEARL A6,PEARL_A6,2897MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Accent,Pearl_A4,Pearl_A4,955MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,24,2.0				
Accent,SPEED S8,SPEED_S8,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Accent,TANK_P55,TANK_P55,1871MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Access,fm502,fm502,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0				
Acegame S.A.,NEONHD/NEONGo,NEON,954MB,Tablet,Rockchip RK3326,1024x600,160,armeabi	armeabi-v7a,27,3.2				
Acegame S.A.,TitaniumColors,TitaniumColors,954MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,27,3.2				
Acegame S.A.,TitaniumHD,TitaniumHD,954MB,Tablet,Rockchip RK3326,1024x600,160,armeabi	armeabi-v7a,27,3.2				
Acepad,A121,A121,1960MB,Tablet,Mediatek MT6580,800x1280,160,armeabi	armeabi-v7a,28,2.0				
Acepad,A140,A140,2762MB,Tablet,Spreadtrum SC9863A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Acer,ACTA8721,ACTA8721,973MB,Tablet,Mediatek MT8167B,600x1024,160,armeabi	armeabi-v7a,29,3.2				
Acer,Acer One 10 T4-129L,AcerO10T4129L,1856MB,Tablet,Mediatek MT6739CH,800x1280,160,armeabi	armeabi-v7a,28,3.2				
Acer,Acer One 10 T4-129LI,AcerO10T412LI,2842MB,Tablet,Mediatek MT6765,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Acer,Acer One 8 T4-82L,AcerOne8T482L,1830MB,Tablet,Mediatek MT8766A,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Acer,Acer One 10 T8-129L,Acer_One_10_T8-129L,3786MB,Tablet,Mediatek MT8766A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Acer,Acer One 7 4G,Acer_One_7_4G,1933MB,Tablet,Mediatek MT6735,800x1280,213,armeabi	armeabi-v7a,27,3.1				
Acer,Acer_one_8_T2,Acer_one_8_T2,1926MB,Tablet,Mediatek MT8765A,800x1280,160,armeabi	armeabi-v7a,29,3.2				
Acer,Baymax,Baymax,1948MB,Tablet,Mediatek MT8167A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Acer,B1-850,Frenzy,970MB,Tablet,Mediatek MT8163,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Acer,J73G,J73G,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,23,2.0				
Acer,Liquid Z330,T01,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3.0				
Acer,Liquid Z320,T012,900MB,Phone,Qualcomm MSM8209,480x854,240,armeabi	armeabi-v7a,22,3.0				
Acer,Walle,Walle,3822MB,Tablet,Mediatek MT6771,1280x800	800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Acer,Iconia One 10,acer_Colnago,1966MB,Tablet,Mediatek MT8167B,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Acer,Iconia One 10,acer_ColnagoFHD,1946MB,Tablet,Mediate					

Acer,Liquid,Ze2,4,acer_s58a,2739MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a
Acer,Liquid,Z630,acer_103,1946MB,Phone,Mediatek MT6735,720x1280,320,armeabi
Acer,Liquid,Z630s,acer_104,2959-2962MB,Phone,Mediatek MT6753,720x1280,320,armeabi
Acer,Liquid,Z530s,acer_105,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a
Acer,Liquid,Zest,acer_106,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi
Acer,Liquid,Zest,4G,acer_107,928-1944MB,Phone,Mediatek MT6735F,720x1280,320,armeabi
Acer,Liquid,Zest,Plus,acer_108,1943MB,Phone,Mediatek MT6735,720x1280,320,armeabi
Acer,Liquid,Z6,acer_109,929-1945MB,Phone,Mediatek MT6737,720x1280,320,armeabi
Acer,Liquid,Z6E,acer_110,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi
Acer,Liquid,Z6,Plus,acer_111,2918MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a
Acer,Chromebook,15-(CB3-532),banior_cheets_1935-1946MB,Chromebook,Intel N3660,1366x768
Acer,B1-820,citizen,885MB,Tablet,Intel Z3735G,800x1280,213,armeabi
Acer,Iconia One,10,corona,970MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a
Acer,Chromebook,R11-(C7387),cyan_cheets,3885-3896MB,Chromebook,Intel N3660,1366x768
Acer,Acer Chromebook R13,elm_cheets,3936MB,Chromebook,Mediatek MT8173,1920x1080,160,armeabi
Acer,Chromebook,14,for_work,lars_cheets,3846MB,Chromebook,Intel 3855U,1366x768
Acer,B1-723,oban,964MB,Tablet,Mediatek MT8321,600x1024,160,armeabi
Acer,A3-A30,omega,1891MB,Tablet,Intel Z3735F,1920x1200,240,armeabi
Acer,Acer Chromebook N11-(C740),paine_cheets,3875-3883MB,Chromebook,Intel 3215U,1366x768
Acer,GT-180,rolex,1836MB,Tablet,Intel Z7-8700,1200x1920,320,arm64-v8a
Acer,Chromebook,15-(CB515-IHT/1H),sand_cheets,3827MB,Chromebook,Intel N3350,1080x1920
Acer,Chromebook Tab 10,scarlet_cheets,3811-3813MB,Chromebook,Rockchip RK1309,1536x2040
Acer,Chromebook,15-(CB5-571),yuna_cheets,3875-3883MB,Chromebook,Intel 3215U,1080x1920
Adart,RX550,ALIGATOR_RX550,1915MB,Phone,Mediatek MT6737F,720x1280,320,arm64-v8a
Adart,ALIGATOR_S4080_Duo,ALIGATOR_S4080,967MB,Phone,Mediatek MT6580M,480x854,213,armeabi
Adart,S5060_Duo,ALIGATOR_S5060,967MB,Phone,Mediatek MT6580M,480x854,213,armeabi
Adart,ALIGATOR_S5510_Duo,ALIGATOR_S5510,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi
Adart,ALIGATOR_RX510,ALIGATOR_RX510,900MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi
Admiral Overseas Corporation,C7,AT,2870MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a
Admiral Overseas Corporation,C7T,93,935MB,Phone,Mediatek MT6735,480x854,240,armeabi
Admiral Overseas Corporation,C07,07,1944MB,Phone,Mediatek MT6735,720x1280,320,armeabi
Advan digital,S059,ADVAN_S059,915MB,Phone,Spreadtrum SC9832,480x854,240,armeabi
Advan digital,S060,ADVAN_S060,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi
Advan digital,S061,ADVAN_S061,1861MB,Phone,Spreadtrum SC9850S,720x1280,320,arm64-v8a
Advan digital,i6A,ADVAN_S501,1839MB,Phone,Mediatek MT6739NW,720x1440,320,arm64-v8a
Advan digital,ADVAN_G2,plus,ADVAN_S501,2875MB,Phone,Mediatek MT6580,720x1440,320,arm64-v8a
Advan digital,X7,Pro,ADVAN_7008,964MB,Phone,Mediatek MT8321,1024x600,213,armeabi
Advan digital,A8,ADVAN_A8,3818MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a
Advan digital,E1C 4G,ADVAN_E1C_4G,2799MB,Phone,Spreadtrum SC9832E,600x1024,213,arm64-v8a
Advan digital,E1C NKT,ADVAN_E1C_NKT,959MB,Phone,Mediatek MT8321,600x1024,213,armeabi
Advan digital,G2,ADVAN_G2,2807MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a
Advan digital,G2,Pro,ADVAN_G2_Pro,2823MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a
Advan digital,G3,ADVAN_G3,3830MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a
Advan digital,G3,Pro,ADVAN_G3_Pro,3832MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a
Advan digital,G5,ADVAN_G5,3778MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a
Advan digital,G5 Elite,ADVAN_G5_Elite,2907MB,Phone,Spreadtrum SC9832E,720x1560,320,armeabi
Advan digital,G9,ADVAN_G9,5788MB,Phone,Spreadtrum SC9863A,720x1600,320,arm64-v8a
Advan digital,G-Tab,ADVAN_G_Tab,2808-2823MB,Phone,Spreadtrum SC9863A,800x1280,240
Advan digital,i5E,ADVAN_i5E,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi
Advan digital,i5E,ADVAN_i5E,1916MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi
Advan digital,i7D,ADVAN_i7D,915MB,Phone,Spreadtrum SC9832A,1024x600,213,armeabi
Advan digital,i4A,ADVAN_i4A,462MB,Phone,Mediatek MT6570,480x240,240,armeabi
Advan digital,NASA,ADVAN_NASA_1,1796MB,Phone,Spreadtrum SC9832E,540x960,240,arm64-v8a
Advan digital,NASA_Plus,ADVAN_NASA_Plus,1904MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi
Advan digital,S50 Prime,ADVAN_S50_Prime,884MB,Phone,Spreadtrum SC9850K,480x854,240,armeabi
Advan digital,S5E FULL VIEW,ADVAN_S5E_FULL_VIEW,803MB,Phone,Spreadtrum SC9850,480x960,240,armeabi
Advan digital,S6,PLUS,ADVAN_S6,1384MB,Phone,Spreadtrum SC9850K,480x960,240,armeabi
Advan digital,TAB_10,ADVAN_TAB_10,3831MB,Phone,Spreadtrum SC9863A,800x1280,240,arm64-v8a
Advan digital,TAB_7,ADVAN_TAB_7,2799MB,Phone,Spreadtrum SC9832E,600x1024,213,arm64-v8a
Advan digital,TAB_8,ADVAN_TAB_8,2823MB,Phone,Spreadtrum SC9863A,800x1280,240,arm64-v8a
Advan digital,TAB_Gallilea,ADVAN_TAB_Gallilea,2919MB,Tablet,Spreadtrum SC9832E,800x1280,213,armeabi
Advan digital,X7,Pro,ADVAN_X7_Pro,933-1936MB,Phone,Spreadtrum SC7731F,600x1024,213
Advan digital,S40 LTE,ADVAN_i4U,803MB,Phone,Spreadtrum SC9850,480x854,240,armeabi
Advan digital,i5SD,ADVAN_i5SD,803MB,Phone,Spreadtrum SC9850,480x960,240,armeabi
Advan digital,i55K,ADVAN_i55K,1884MB,Phone,Mediatek MT6737,640x1280,320,armeabi
Advan digital,i5C,plus,ADVAN_i5C_Plus,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi
Advan digital,i5D,ADVAN_i5D,935MB,Phone,Spreadtrum SC9850,480x960,240,armeabi
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Advan digital,i6E,ADVAN_i6E,1803MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a
Advan digital,i7,ADVAN_i7,1931MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a
Advan digital,i7A,ADVAN_i7A,923MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a
Advan digital,i7U,ADVAN_i7U,803MB,Phone,Spreadtrum SC9850,600x1024,213,armeabi
Advan digital,TAB,ADVAN_TAB_1,Tab,1901MB,Phone,Mediatek MT8735,720x1280,240,arm64-v8a
Advan digital,i7A,i7A,456MB,Phone,Spreadtrum SC7731G,600x1024,213,armeabi
Advan digital,X7 Max,X7_Max,921MB,Phone,Spreadtrum SC7731,600x1024,213,armeabi
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Advan digital,i5C,i5C,937MB,Phone,Mediatek MT6737,480x854,240,armeabi
Advance,HL4736,HL4736,438MB,Phone,Mediatek MT6580M,480x800,240,armeabi
Advance,HL4936,HL4936,958MB,Phone,Mediatek MT6580M,480x800,240,armeabi
Advance,HL5676,HL5676,948MB,Phone,Mediatek MT6580,720x1280,320,armeabi
Advance,HL5685,HL5685,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi
Advance,HL5677,HL5677,922MB,Phone,Mediatek MT6580,720x1280,320,armeabi
Advance,HL6077,HL6077,958MB,Phone,Mediatek MT6580M,480x854,240,arme

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Alba,Alba10Q,Alba10Q,1974MB,Tablet,Allwinner A133,1280x800,160,armeabi	armeabi-v7a,29,3.2		
Alba,Alba7Nou,Alba7Nou,980MB,Tablet,Mediatek MT8163,600x1024,160,armeabi	armeabi-v7a,27,3.1		
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Alba,Alba 6,ac60csr,1814MB,Phone,Spreadtrum SC9850,720x1440,280,armeabi	armeabi-v7a,24,3.2		
Alba,ALBA 7 TABLET,ac70plv6,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
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Alcor,Comet_O118LR,Comet_O118LR,1860MB,Tablet,Mediatek MT6753,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,27,3.1	
Aldo Mobile,T105,T105,1819MB,Tablet,Spreadtrum SC9863A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Aldo Mobile,T7Q,4G,LTQ-4G,1819MB,Phone,Spreadtrum SC9863A,600x1024,213,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Aldo Mobile,T85,T85,1819MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
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Aligator,ALIGATOR_RX800,ALIGATOR_RX800,3742-3806MB,Phone,Mediatek MT6580,720x1440,320,armeabi-v8a	armeabi	armeabi-v7a,28	29,3.2
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Aligator,S4090,S4090,945MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0		
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AlIcAll,MIX2,MIX2,6144MB,Phone,Mediatek MT6737,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2	
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AlIView,A10 Lite,A10_Lite,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0		
AlIView,A10 Lite 2019,A10_Lite_2019,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0		
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AlIView,A10 Max,A10_Max,928MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,28,2.0		
AlIView,A10 Plus,A10_Plus,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0		
AlIView,A20 Lite,A20_Lite,943MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,29,2.0		
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AlIView,A5 Easy,A5_Easy,976MB,Phone,Mediatek MT6572,480x800,240,armeabi	armeabi-v7a,22,2.0		
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AlIView,A5 Quad Plus,A5_Quad_Plus,934MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,22,3.0		
AlIView,A5 Ready,A5_Ready,967-968MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,22	23,2.0	
AlIView,A6 Duo,A6_Duo,976MB,Phone,Mediatek MT6572M,480x854,240,armeabi	armeabi-v7a,22,2.0		
AlIView,A6 Lite,A6_Lite,972MB,Phone,Mediatek MT6752,480x854,240,armeabi	armeabi-v7a,22,2.0		
AlIView,A7 Lite,A7_Lite,972MB,Phone,Mediatek MT6752,480x854,240,armeabi	armeabi-v7a,22,2.0		
AlIView,A8 Lite TM,A8_Lite,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0		
AlIView,A9 Lite,A9_Lite,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0		
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AlIView,AX501,Q,AX501Q,961-965MB,Phone,Mediatek MT8321,600x1024,160	213,armeabi	armeabi-v7a,7a,22	24,2.0
AlIView,AX502,AX502,957MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2.0		
AlIView,AX503,AX503,920MB,Phone,Mediatek MT8321,600x1024,240,armeabi	armeabi-v7a,27,2.0		
AlIView,AX503,AX503_Q,935MB,Phone,Mediatek MT8321,600x1024,240,armeabi	armeabi-v7a,29,2.0		
AlIView,C6 Duo,C6_Duo,976MB,Phone,Mediatek MT6572,480x854,240,armeabi	armeabi-v7a,22,2.0		
AlIView,E3 Jump,E3_Jump,1951MB,Phone,Mediatek MT6735,480x854,240,armeabi	armeabi-v7a,23,3.0		
AlIView,E3 Living,E3_Living,927MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
AlIView,E4,E4,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
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AlIView,Viva H1003 LTE PRO,H1003_LTE_PRO,2818MB,Tablet,Mediatek MT6765,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
AlIView,Viva H1003 LTE PRO,H1003_LTE_PRO,2822MB,Tablet,Mediatek MT8768T,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
AlIView,Viva H1003 LTE PRO,H1003_LTE_PRO,2831MB,Tablet,Mediatek MT8768A,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
AlIView,Viva H1004 LTE,H1004_LTE,1880MB,Tablet,Mediatek MT8765A,1280x800,213,armeabi	armeabi-v7a,29,3.2		
AlIView,P10 Lite,P10_Lite,1890MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,27,3.2		
AlIView,P10 Max,P10_Max,882MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,27,3.2		
AlIView,P10 Mini,P10_Mini,900MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,27,3.2		
AlIView,P10 Pro,P10_Pro,2890MB,Phone,Mediatek MT6739CH,1440x720,320,armeabi	armeabi-v7a,27,3.2		
AlIView,P10_Style,P10_Style,882MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,27,3.2		
AlIView,P41 eMagic,P41_eMagic,901-967MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23	24,2.0	
AlIView,P42,P42,462MB,Phone,Mediatek MT6570,480x800,240,armeabi	armeabi-v7a,23,2.0		
AlIView,P43 Easy,P43_Easy,963MB,Phone,Mediatek MT8321,480x800,240,armeabi	armeabi-v7a,24,2.0		
AlIView,P4 Pro,P4_Pro,866MB,Phone,Mediatek MT6737,768x1280,360,armeabi	armeabi-v7a,24,3.1		
AlIView,P4 Quad,P4_Quad,866MB,Phone,Mediatek MT6737,768x1280,360,armeabi	armeabi-v7a,24,3.1		
AlIView,P4 eMagic,P4_eMagic,968MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,22,2.0		
AlIView,P5 Life,P5Life,965MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,21,2.0		
AlIView,P5 Energy,P5_Energy,927MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
AlIView,P5 Lite,P5_Lite,925MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
AlIView,P5_Pro,P5_Pro,928MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
AlIView,P5 eMagic,P5_eMagic,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2.0		
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AlIView,P6_Energy Lite,P6_Energy_Lite,925MB,Phone,Mediatek MT6753,480x854,213,arm64-v8a	armeabi-v7a	armeabi-v7a,23,3.0	
AlIView,P6_Energy mini,P6_Energy_mini,926MB,Phone,Mediatek MT6737,480x854,213,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
AlIView,P6 Life,P6_Life,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,22,2.0		
AlIView,P6 Pro,P6_Pro,918-920MB,Phone,Mediatek MT6735M,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0
AlIView,P6 eMagic,P6_eMagic,968MB,Phone,Mediatek MT6580,480x854,213,armeabi	armeabi-v7a,22,2.0		
AlIView,P6 Lite,P6_Lite,967-968MB,Phone,Mediatek MT6580,480x854,213,armeabi	armeabi-v7a,22	23,2.0	
AlIView,P6 Plus,P6_plus,1983MB,Phone,Mediatek MT6580,480x854,213,armeabi	armeabi-v7a,23,2.0		
AlIView,P7 Lite,P7_Lite,909MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1		
AlIView,P7 PRO_TM,P7_PRO_TM,1915MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
AlIView,P8_Energy,P8_Energy,1917MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
AlIView,P8_Energy Pro,P8_Energy_PRO,2845MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
AlIView,P8_Energy mini,P8_Energy_mini,1975-1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22	23,2.0	
AlIView,P8 Life,P8_Life,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3.0		
AlIView,P8 Pro,P8_PRO,1839MB,Phone,Mediatek MT6737,1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
AlIView,P8 eMagic,P8_eMagic,1927MB,Phone,Mediatek MT6735V,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0
AlIView,P9_Energy,P9_Energy,3824MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
AlIView,P9_Energy Lite,P9_Energy_Lite,2889MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
AlIView,P9_Energy Lite 2017,P9_Energy_Lite_2017,2932MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
AlIView,P9_Energy S,P9_Energy_S,2857MB,Phone,Mediatek MT6573,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
AlIView,P9_Energy Mini,P9_Energy_mini,2922MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
AlIView,P9_Life,P9_Life,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
AlIView,V1 Viper E,V1_Viper_E,967MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,21,2.0		
AlIView,V2 Viper,V2_Viper,927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0	
AlIView,V2 Viper E,V2_Viper_E,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2.0		
AlIView,V2 Viper LV2,V2_Viper_LV2,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0		
AlIView,V2 Viper I4G,V2_Viper_I4G,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
AlIView,V2 Viper S,V2_Viper_S,2893-2916MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0
AlIView,V2 Viper X,V2_Viper_X,1414-1416MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0
AlIView,V2 Viper X plus,V2_Viper_X_plus,2933-2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0
AlIView,V2 Viper Xe,V2_Viper_Xe,2921MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
AlIView,V3 Viper,V3_Viper,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3.1	
AlIView,V4 Viper,V4_Viper,2048MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
AlIView,V4 Viper PRO,V4_Viper_PRO,1893MB,Phone,Mediatek MT6739CH,640x1352,240,armeabi	armeabi-v7a,28,3.2		
AlIView,V5 Viper,V5_Viper,1915MB,Phone,Mediatek MT6737,480x1014,213,armeabi	armeabi-v7a,29,3.1		
AlIView,Viva 1001G,Viva_1001G,964MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,23,2.0		
AlIView,Viva 1003G,Viva_1003G,1929MB,Tablet,Mediatek MT6580,1280x800,160,armeabi	armeabi-v7a,28,2.0		
AlIView,Viva 1003G Lite,Viva_1003G_Lite,915MB,Tablet,Mediatek MT8321,1280x800,213,armeabi	armeabi-v7a,27,2.0		
AlIView,Viva 1003G Lite,Viva_1003G_Lite,Q,930MB,Tablet,Mediatek MT8321,1280x800,213,armeabi	armeabi-v7a,29,2.0		
AlIView,Viva 803G,Viva_803G,915MB,Phone,Mediatek MT8321,800x1280,240,armeabi	armeabi-v7a,28,2.0		
AlIView,Viva C703,Viva_C703,982MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,27,2.0		
AlIView,Viva C703,Viva_C703,Q,981MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,27,2.0		
AlIView,Viva H1001 LTE,Viva_H1001_LTE,901-920MB,Tablet,Mediatek MT6735P,800x1280,213,armeabi	armeabi-v7a,22	24,3.0	03. Jan
AlIView,Viva H1002 LTE,Viva_H1002_LTE,2907MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
AlIView,Viva H1003 LTE,Viva_H1003_LTE,1874MB,Tablet,Mediatek MT6739CH,800x1280,213,armeabi	armeabi-v7a,29,3.2		
AlIView,Viva_H701_LTE,Viva_H701_LTE,925-931MB,Phone,Mediatek MT8735,600x1024,160	213,armeabi	armeabi-v7a,22	24,3.0
AlIView,Viva H801,Viva_H801,960MB,Tablet,Mediatek MT8321,1280x800,213,armeabi	armeabi-v7a,22,2.0		03. Jan
AlIView,Viva H801 LTE,Viva_H801_LTE,917-926MB,Tablet,Mediatek MT8735,1280x800,213,armeabi	armeabi-v7a,23	24,3.0	03. Jan
AlIView,Viva H802 LTE,Viva_H802_LTE,1900MB,Tablet,Mediatek MT8735,1280x800	800x1280,213,arm64-v8a	armeabi	armeabi-v7a,24,3.1
AlIView,Viva Home,Viva_Home,1957MB,Tablet,Mediatek MT8163,1920x1080,240,arm64-v8a	armeabi	armeabi-v7a,28,3.1	
AlIView,Viva 10HD,Viva_10HD,933MB,Tablet,Intel C3230RK,800x1280,213,armeabi	armeabi-v7a	x86,22,2.0	
AlIView,Viva 1701G,Viva_1701G,933MB,Tablet,Intel C3230RK,600x1024,160,armeabi	armeabi-v7a	x86,22,2.0	
AlIView,Viva 17G,Viva_17G,933MB,Tablet,Intel C3230RK,600x1024,160,armeabi	armeabi-v7a	x86,22,2.0	
AlIView,X2 Soul Lite,X2_Soul_Lite,927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi-v7a	armeabi-v7a,21,3.0	
AlIView,X2 Soul PRO,X2_Soul_Pro,1886MB,Phone,Mediatek MT6752,1080x1900,480,arm64-v8a	armeabi	armeabi-v7a,21,3.0	
AlIView,X2 Soul Style,X2_Soul_Style,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
AlIView,X2 Soul Style,X2_Soul_Style,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
AlIView,X2 Soul Xtreme,X2_Soul_Xtreme,2710MB,Phone,Mediatek MT6735,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
AlIView,X3Soul,X3_Soul,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
AlIView,X3 Soul Lite,X3_Soul_Lite,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
AlIView,X3 Soul Plus,X3_Soul_PLUS,3811MB,Phone,Mediatek MT6755,1080x1920,			

AlView,X4 Soul Infinity,NX4_Soul_Infinity_NV,3766MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2
AlView,X4 Soul Infinity,SX4_Soul_Infinity_S,28822MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2
AlView,X4 Soul Infinity,SV,X4_Soul_Infinity_SV,28165MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2
AlView,X4 Soul Infinity,Z,X4_Soul_Infinity_Z,3832MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2
AlView,X4 Soul Infinity,Z,X4_Soul_Infinity_ZV,3826MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2
AlView,X4 Soul Lite,X4_Soul_Lite,3817MB,Phone,Mediatek MT6570,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2
AlView,X4 Soul Mini,X4_Soul_Mini,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1
AlView,X4 Soul Mini,SX4_Soul_Mini_S,9727MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1	
AlView,X4 Soul Infinity,Plus,X4_Soul_Plus,5871MB,Phone,Mediatek MT6757V,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2
AlView,X4 Soul Style,X4_Soul_Style,3804MB,Phone,Mediatek MT6755,1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2
AlView,X4 Soul Vision,X4_Soul_Vision,2808MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2
AlView,X4 Soul Xtreme,X4_Soul_Xtreme,3851MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2
AlView,X5_Soul,X5_Soul,3772MB,Phone,Mediatek MT6737,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2
AlView,X5 Soul Mini,X5_Soul_Mini,1878MB,Phone,Mediatek MT6739FCH,720x1498,320,armeabi	armeabi-v7a,27,3,2	
AlView,X5 Soul Pro,X5_Soul_Pro,37655MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2
AlView,X5_Soul_Style,X5_Soul_Style,2828MB,Phone,Mediatek MT6762,1500x720,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2
AlView,X6 Soul Xtreme,X6_Soul_Xtreme,3718MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2
AlView,X6 Soul mini,X6_Soul_mini,1821MB,Phone,Mediatek MT6765,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2
AlView,X7_Soul_Pro_EFA,X7_Soul_Pro,3748MB,Phone,Qualcomm SDM630,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2
AlView,X7 Soul Style,X7_Soul_Style,3847MB,Phone,Mediatek MT6763,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2
Alldcube,T1001,T1001,1860MB,Tablet,Mediatek MT6753,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,27,3,1
Alldcube,iPlay_30,T1012,5752MB,Phone,Mediatek MT6771,1200x1920,360,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Alldcube,iPlay_40,T10205,7755MB,Tablet,Spreadtrum T618,1200x2000,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Alldcube,T701,T701,1796MB,Phone,Spreadtrum SC9832E,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2
Alldcube,T701_X,T701_X,1906MB,Phone,Spreadtrum SC9832E,720x1280,300,armeabi	armeabi-v7a,29,3,2	
Alldcube,iPlay_8T,T802,2920MB,Phone,Spreadtrum SC9832E,800x1280,320,armeabi	armeabi-v7a,29,3,2	
Alldcube,T806,T806,1935MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,28,2,0	
Alldcube,T806ME,T806ME,1935MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,28,2,0	
Alldcube,iPlay_8 Pro,T806MEH,1935MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,28,2,0	
Alldcube,iPlay_8 Pro,T806MEH,1935MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,28,2,0	
Alldcube,U1005,U1005,3921MB,Tablet,Mediatek MT8176A,1600x2560,240,arm64-v8a	armeabi	armeabi-v7a,27,3,2
Alldcube,U1005E,U1005E,3921MB,Tablet,Mediatek MT8176A,1600x2560,240,arm64-v8a	armeabi	armeabi-v7a,27,3,2
Alldcube,U1006,U1006,2958MB,Tablet,Mediatek MT8163,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,28,3,1
Alldcube,U1006E,U1006E,2958MB,Tablet,Mediatek MT8163,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,28,3,1
Alldcube,U1006H,U1006H,2958MB,Tablet,Mediatek MT8163,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,28,3,1
Alldcube,U1006HE,U1006HE,2958MB,Tablet,Mediatek MT8163,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,28,3,1
Alldcube,U63PLUS,U63PLUS,1953MB,Phone,Mediatek MT6580,1280x800,240,armeabi	armeabi-v7a,27,2,0	
Alldcube,iPlay_20,iPlay_20,3778MB,Tablet,Spreadtrum SC9863A,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Alldcube,T1001,T1001,1871MB,Tablet,Mediatek MT6753,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1
Altice,ES4,ES4,2770MB,Phone,Spreadtrum SC9863A,480x960,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Altice,ALTICE S11,S11,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0	
Altice,ALTICE S12,S12,451MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0	
Altice,S13,S13,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,29,2,0	
Altice,S22,S22,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0	
Altice,S23,S23,893-901MB,Phone,Mediatek MT6739WV,480x854,240,armeabi	armeabi-v7a,28	29,3,2
Altice,S31,S31,909MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3,1	
Altice,S32,S32,893-894MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,28,3,2	
Altice,S32_NFC,S32_NFC,893MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,28,3,2	
Altice,S32_Plus,S32_Plus,894MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,28,3,2	
Altice,S33,S33,901MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,29,3,2	
Altice,S42,S42,1906MB,Phone,Mediatek MT6739WV,540x1132,240,armeabi	armeabi-v7a,28,3,2	
Altice,ALTICE S43,S43,2812MB,Phone,Mediatek MT6762d,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Altice,ALTICE S60,S60,1836MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2
Altice,S61,S61,1853MB,Phone,Mediatek MT6739WV,720x1440,320,armeabi	armeabi-v7a,27,3,2	
Altice,ALTICE S70,S70,1821MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2
Altice,STARACTIVE,STARACTIVE,937MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,22,3,0	
Altice,STARNAUTE3,STARNAUTE3,967MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2,0	
Altice,Altice S21,STARNAUTE4,901MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0	
Altice,STARTRAIL,7,STARTRAIL,7,937MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,22,3,0	
Altice,T110,T110,967MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,24,3,1
Altron,GHIA,GH1,1877MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2
Altron,Gi-420,Gi-420,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2	
Altron,Gi-530,Gi-530,928MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0	
Altron,OB-1021,OB-1021,1930MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,29,3,2	
Altron,OB-627,OB-627,927MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0	
Altron,OB-728,OB-728,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2	
Altron,OB_421,OB_421,438MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0	
Altron,OB_627,OB_627,915MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,29,3,2	
Amgoo,AM350,AM350,941MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0	
Amgoo,AM412,AM412,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2	
Amgoo,AM509,AM509,908MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3,1	
Amgoo,AM509,AM509-A,907MB,Phone,Mediatek MT6735,480x854,240,armeabi	armeabi-v7a,24,3,1	
Amgoo,AM515,AM515,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0	
Amgoo,AM520,AM520,941MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0	
Amgoo,AM530,AM530,909MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3,1	
Amgoo,AM535,AM535,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1	
Ammgio,Ni4,Ni4,944MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0	
Andersson,TBQ-7321,TBQ-7321,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0	
Andersson,TBQ10322,TBQ10322,1949MB,Tablet,Mediatek MT8163,1200x1200,240,arm64-v8a	armeabi	armeabi-v7a,28,3,1
Andersson,TBQ8322,TBQ8322,1970MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,1
Andersson,TBQ_10321,TBQ_10321,983MB,Tablet,Rockchip RK3126C,1000x1024,160,armeabi	armeabi-v7a,27,2,0	
Apex,P10HD_Lite,P10HD_Lite,1829MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Aprix,Phat6,Phat6,1934MB,Phone,Mediatek MT8735,720x1280,240,armeabi	armeabi-v7a,27,3,1	
Aprix,Tab64_T,Tab64_T,1975MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3,1
Aqua,S1_Jazz,S1_Jazz,867MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1	
Archos,AC101XPPro4G,AC101XPPro4G,5739MB,Tablet,Spreadtrum T610,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Archos,S0_Platinum 4G,AC50PL4G,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3,0	
Archos,Archos Access 101_3G,ac101as3gV,958MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2,0	
Archos,Archos Access 101_3G,ac101as3gV2,961MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2,0	
Archos,Archos Access 101_3G V3,ac101as3gV3,920MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,27,2,0	
Archos,Archos,ac101aswfv,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0	
Archos,Archos Access 101 Wifi v2,ac101aswfv2,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0	
Archos,101b Helium,ac101bhe,913MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0
Archos,101b Oxygen,ac101box,1960MB,Tablet,Mediatek MT8163,1200x1920	1920x1200,240,arm64-v8a	armeabi
Archos,Archos 101b Oxygen,ac101boxv2,1960MB,Tablet,Mediatek MT8163,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,24,3,1
Archos,Archos 101b Oxygen,ac101boxv3,1960MB,Tablet,Mediatek MT8163A,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,24,3,1
Archos,101b Xenon,ac101bxev2,956MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,22,2,0	
Archos,Archos 101b Xenon,ac101bxev3,1910MB,Tablet,Mediatek MT8735,1280x800,160,armeabi	armeabi-v7a,24,3,1	
Archos,101c Copper,ac101ccv,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,22,2,0	
Archos,Archos 101c Helium,ac101che,894MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,24,3,1	
Archos,101c Platinum,ac101cpl,973MB,Tablet,Mediatek MT8173,1280x800,160,armeabi	armeabi-v7a,21,2,0	
Archos,alba 10,ac101cplv2,967-970MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,22
Archos,Alba 10,ac101cplv3,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1
Archos,Archos Core 101_3G,ac101cr3gV,953MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0	
Archos,Archos Core 101_3G,ac101cr3gV2,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0	
Archos,Archos Core 101_3G,ac101cr3gV3,956MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,24,2,0	
Archos,Archos Core 101_3G V4,ac101cr3gV4,915MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,27,2,0	
Archos,Archos,ac101cr3gV5,953MB,Tablet,Mediatek MT8321,1280x800,213,armeabi	armeabi-v7a,27,2,0	
Archos,Archos Core 101_4G,ac101cr4gV,896MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,24,3,1	
Archos,Archos Core 101_4G,ac101cr4gV3,901MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,24,3,1	
Archos,Archos 101c Xenon,ac101cxev2,947MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0	
Archos,Bush 10",ac101dplv2,965MB,Tablet,Mediatek MT8127,1280x800,160,armeabi	armeabi-v7a,21,2,0	
Archos,Bush Spira B1 10.1",ac101dplv3,967MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,22,3,0
Archos,Bush Spira B1 10.1",ac101dplv3g,966MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,23,3,0
Archos,101e neon,ac101enev,974MB,Tablet,Mediatek MT8163,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0
Archos,101e Neon,ac101enev2,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0
Archos,101 Helium Lite,ac101hel,928MB,Tablet,Mediatek MT8735M,600x1024,160,armeabi	armeabi-v7a,22,3,0	
Archos,Archos,ac101hello,1966MB,Tablet,Mediatek MT8167,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3,2
Archos,Archos 101 Oxygen 4G,ac101ox4g,1922MB,Tablet,Mediatek MT8735E,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3,2
Archos,Archos 101 Platinum 3G,ac101pl3gV,947MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0	
Archos,Archos 101 Platinum 3G,ac101pl3gV2,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0	
Archos,Archos Oxygen 101S,ac101sox,2824MB,Tablet,Spreadtrum SC9863A,1920x1200,280,arm64-v8a	armeabi-v7a,28,3,2	
Archos,Archos Oxygen 101S Ardoiz,ac101soxaz,2824MB,Tablet,Spreadtrum SC9863A,1920x1200,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2
Archos,Kodak Tab 10,ac101tr,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0	
Archos,101XS3,ac101xs3,1916MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0
Archos,Archos Sense 101X,ac101xh,1910MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,24,3,1	
Archos,Archos 116 Neon,ac116ne,967MB,Tablet,Mediatek MT8163,768x1368,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1
Archos,Archos 156 Oxygen,ac156ox,1964MB,Tablet,Mediatek MT8163,1920x1080,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1
Archos,Archos Access 40_4G,ac40as4gV,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,24,2,0	
Archos,40 Helium,ac40he,895MB,Phone,Spreadtrum SC9830A,480x800,240,armeabi	armeabi-v7a,22,2,0	
Archos,40 Neon,ac40ne,456MB,Phone,Spreadtrum SC7731,480x800,240,armeabi	armeabi-v7a,22,2,0	
Archos,40 Power,ac40po,456MB,Phone,Spreadtrum SC7731G,480x800,240,armeabi	armeabi-v7a,22,2,0	
Archos,Archos Access 45_4G,ac45as4gV,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0	
Archos,45c Helium,ac45che,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3,0	
Archos,45c Titanium,ac45cti,953MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,22,2,0	
Archos,45b Neon,ac45dpl,963MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,22,2,0	
Archos,Archos Sense 47_X,ac47sx,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1	
Archos,Archos Access 50_4G,ac50as4gV,877MB,Phone,Spreadtrum SC9832,480x854,213,armeabi	armeabi-v7a,24,2,0	
Archos,Archos Access 50_Color 4G,ac50ascl4gV,877MB,Phone,Spreadtrum SC9832,480x854,213,armeabi	armeabi-v7a,24,2,0	
Archos,Archos Access 50S_4G,ac50as4gV,910MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3,2	
Archos,"Bush S"" Android",ac50cne,959-964MB,Phone,Spreadtrum SC7731G,480x854,213	240,armeabi	armeabi-v7a,19
Archos,50c Platinum,ac50cpl,953MB,Phone,Spreadtrum SC7731,720x1280,280,armeabi	armeabi-v7a,22,2,0	
Archos,Archos Core 50_4G,ac50cr4gV,1943MB,Phone,Mediatek MT6737,720x1280,280,armeabi	armeabi-v7a,24,3,1	
Archos,ALBA 5,ac50cr4gV2,877MB,Phone,Spreadtrum SC9832,720x1280,280,armeabi	armeabi-v7a,24,2,0	
Archos,Archos Core 50P,ac50cpr,878MB,Phone,Spreadtrum SC9832,720x1280,280,armeabi	armeabi-v7a,24,2,0	
Archos,50 d Helium,ac50dhe,899MB,Phone,Qualcomm MSM8916,720x1280,280,armeabi	armeabi-v7a,22,3,0	
Archos,Diamond 5,ac50dis,1928MB,Phone,Mediatek MT6753,720x1280,280,arm64-v8a	armeabi	armeabi-v7a,22,3,0
Archos,50d Neon,ac50dne,953MB,Phone,Spreadtrum SC7731,540x960,240,armeabi	armeabi-v7a,22,2,0	
Archos,50d Oxygen,ac50doy,1912-1919MB,Phone,Mediatek MT6753G,1080x1920,480,armeabi	armeabi-v7a,22	23,3,0
Archos,50e Helium,ac50ehe,900MB,Phone,Qualcomm MSM8909,1280x720,280,armeabi	armeabi-v7a,22,3,0	
Archos,50e Neon,ac50ene,963MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2,0	
Archos,50f Helium,ac50fhe,900-915MB,Phone,Qualcomm MSM8909,720x1280,280,armeabi	armeabi-v7a,23,3,0	
Archos,Alba 5,ac50fne,967MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2,0	
Archos,50F Neon,ac50fnev2,964MB,Phone,Mediatek MT6580M,480x854,213,armeabi	armeabi-v7a,24,2,0	
Archos,Archos Hello 5,ac50hello,1969MB,		

Archos,Bush 5 4G,ac50heplus,920-1928MB,Phone,Mediatek MT6735P,720x1280,280,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Archos,50 Power,ac50po,1928MB,Phone,Mediatek MT6735,720x1280,280,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Archos,50 Saphir,ac50sa,1943MB,Phone,Mediatek MT6737,720x1280,280,armeabi	armeabi-v7a,23,3.0				
Archos,Archos Saphir 50X,ac50sax,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Archos,Archos Sense 50 DC,ac50sdc,1882MB,Phone,Mediatek MT6737,720x1280,280	320,armeabi	armeabi-v7a,24,3.1			
Archos,50 Titanium 4G,ac50ti,920MB,Phone,Spreadtrum SC9830A,480x854,213,armeabi	armeabi-v7a,22,2.0				
Archos,Archos Sense 50X,ac50xe,2852MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Archos,Archos Access 55 3G,ac55as3g,947MB,Phone,Mediatek MT6580,540x960,213,armeabi	armeabi-v7a,24,2.0				
Archos,BUSH SPIRA B3 5.5,ac55scop,927-1945MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,22	23,3.0			
Archos,Archos Core 55 4G,ac55scr4g,877MB,Phone,Spreadtrum SC9832,720x1280,280,armeabi	armeabi-v7a,24,2.0				
Archos,Archos Core 55P,ac55crp,878MB,Phone,Spreadtrum SC9832,720x1280,280,armeabi	armeabi-v7a,24,2.0				
Archos,Archos Core 55S,ac55crs,801MB,Phone,Spreadtrum SC9850,480x960,213,armeabi	armeabi-v7a,24,3.2				
Archos,Archos Core 55S Ultra,ac55scrultra,1847MB,Phone,Spreadtrum SC9850K,640x1280,320,armeabi	armeabi-v7a,27,3.2				
Archos,55 Diamond Selfie,ac55diselfie,3636MB,Phone,Qualcomm MSM8937,1080x1920,400,arm64-v8a	armeabi	armeabi-v7a,23,3.1			
Archos,55 Helium,ac55he,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3.0				
Archos,Bush 5 4G,ac55heplus,920-1928MB,Phone,Mediatek MT6735P,720x1280,280,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Archos,55 platinum,ac55pl,953MB,Phone,Spreadtrum SC7731,1280x720,280,armeabi	armeabi-v7a,22,2.0				
Archos,Archos Sense 55 DC,ac55sdc,1882MB,Phone,Mediatek MT6737,720x1280,280,armeabi	armeabi-v7a,24,3.1				
Archos,BUSH SPIRA D5.5 Dual Camera,ac55sdcv2,2872MB,Phone,Mediatek MT6737T,1080x1920,400,armeabi	armeabi-v7a,24,3.1				
Archos,Archos Sense 55 S,ac55ses,1866MB,Phone,Mediatek MT6737T,1080x1920,400,armeabi	armeabi-v7a,24,3.1				
Archos,Archos,ac57as3g,932MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3.2				
Archos,Archos Access 57 4G,ac57as4g,910MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2				
Archos,Archos Core 57S,ac57crs,876MB,Phone,Spreadtrum SC9832,720x1440,280,armeabi	armeabi-v7a,24,2.0				
Archos,Archos Core 57S Ultra,ac57crsultra,2923MB,Phone,Mediatek MT6737H,720x1440,320,armeabi	armeabi-v7a,27,3.1				
Archos,Archos Oxygen 57,ac57ox,2823MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Archos,Archos Core 60S,ac60crs,1814MB,Phone,Spreadtrum SC9850,720x1440,280,armeabi	armeabi-v7a,24,3.2				
Archos,60 Platinum,ac60pl,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0				
Archos,Archos Core 62S,ac62crs,1905MB,Phone,Mediatek MT6739WA,480x996,240,armeabi	armeabi-v7a,28,3.2				
Archos,Archos Oxygen 63,ac63ox,3831MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Archos,Archos,ac68oxl,3072MB,Phone,Mediatek MT6762,640x1352,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Archos,Archos Access 70 3G,ac70as3g,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2.0				
Archos,Archos Access 70 Wifi,ac70aswf,981MB,Phone,Rockchip RK3126C,600x1024,213,armeabi	armeabi-v7a,27,2.0				
Archos,70b Helium,ac70bhe,929MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,22,3.0				
Archos,70b Neon,ac70bne,971MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Archos,70c Neon,ac70cne,980MB,Tablet,Mediatek MT8127,600x1024,160,armeabi	armeabi-v7a,23,2.0				
Archos,Archos Core 70 3G,ac70cr3g,957MB,Phone,Mediatek MT8321,720x1280,213,armeabi	armeabi-v7a,24,2.0				
Archos,Archos Core 70 3G,ac70cr3gv2,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2.0				
Archos,70c Xenon,ac70cxe,964MB,Tablet,Mediatek MT8312,600x1024,160,armeabi	armeabi-v7a,22,2.0				
Archos,Archos 70d Titanium,ac70dti,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Archos,Archos Hello 7,ac70hello,1966MB,Tablet,Mediatek MT8167B,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Archos,70 Oxygen,ac70ox,1940MB,Tablet,Mediatek MT8163,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Archos,Archos 70 Oxygen,ac70oxv2,1960MB,Tablet,Mediatek MT8163A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Archos,70 Platinum 3G,ac70pl3g,964MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,23,2.0				
Archos,70 platinum,ac70plv3,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,21,2.0				
Archos,Alba 7",ac70plv4,972-974MB,Tablet,Mediatek MT8163,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,22	24,3.0	03. Jan	
Archos,Alba 7",ac70plv5,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Archos,Kodak Tab 7,ac70tr,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2.0				
Archos,70 Xenon Color,ac70xec,965MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,22,2.0				
Archos,Archos 79b Neon,ac79bnev2,973MB,Tablet,Mediatek MT8163,768x1024,160,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Archos,80b Helium,ac80bhev2,924MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,22,3.0				
Archos,Alba 8,ac80cplv2,166,970MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Archos,Archos 50c Platinum,ac80cplv3,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Archos,80c Xenon,ac80cxe,942MB,Tablet,Mediatek MT8382,800x1280,160,armeabi	armeabi-v7a,21,2.0				
Archos,Bush 8",ac80dpl,965MB,Tablet,Mediatek MT8127,1280x800,160,armeabi	armeabi-v7a,21,2.0				
Archos,Bush Spira B1 8",ac80dplv2,966MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Archos,80d Xenon,ac80dxe,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,22,2.0				
Archos,80 Oxygen,ac80ox,1960MB,Tablet,Mediatek MT8163,1200x1920,280,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Archos,97c Platinum,ac97cpl,972MB,Tablet,Mediatek MT8163,768x1024,160,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Archos,Archos 97c Platinum,ac97cplv2,971MB,Tablet,Mediatek MT8163,768x1024,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Archos,ARCHOS T101 4G,act1014g,1906MB,Tablet,Spreadtrum SC9832E,800x1280,213,armeabi	armeabi-v7a,29,3.2				
Archos,Archos T101X 4G,act101x4g,1881MB,Tablet,Mediatek MT8765B,800x1280,160,armeabi	armeabi-v7a,29,3.2				
Archos,Logic Instrument Fieldbook F1B,libf1b,1886MB,Phone,Mediatek MT6753,1080x1920,360,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Ark,Benefit M503,Benefit_M503,931MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,22,3.0				
Ark,Benefit M505,Benefit_M505,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0				
Ark,Benefit M8,Benefit_M8,935MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,23,3.0				
Ark,Benefit_M9,Benefit_M9,1848MB,Phone,Spreadtrum SC9850K,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Ark,Benefit_Note 1,Benefit_Note_1,1890MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Ark,Benefit S505,Benefit_S505,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0				
Ark,Impulse P2,Impulse_P2,1927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Ark,MemoPad_T1,MemoPad_T1,1829MB,Tablet,Spreadtrum SC9863A,1200x1920,280,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Ark,S504,S504,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0				
Ark,Wizard 1,Wizard_1,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Arknikko,SophPad_X11_SophPad_X11,2048MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi	armeabi-v7a,29,3.2				
Arrow,M916H,M916H,855MB,Phone,Mediatek MT6739CW,720x1560,320,armeabi	armeabi-v7a,29,3.2				
Artek,Beat,Beat,897MB,Tablet,Mediatek MT8765B,800x1280,213,armeabi	armeabi-v7a,28,3.2				
Artel,ALO,ALO,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0				
Artel,Artel Air,Artel_Air,3804MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Artel,Artel_Premium,Artel_Premium,4096MB,Phone,Mediatek MT6763,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Artel,Artel Quadro,Artel_Quadro,2797MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Artel,Artel Quadro Pro,Artel_Quadro_Pro,3804MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Artel,Artel_T10,Artel_T10,5739MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Artel,Artel Tesla,Artel_Tesla,3729MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Artel,Artel Tomchi,Artel_Tomchi,3072MB,Phone,Mediatek MT6761,600x1280,240,armeabi	armeabi-v7a,28,3.2				
Artel,GAPYOQ,GAPYOQ,918MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,29,3.2				
Artel,GAP YOQ,GAP_YOQ,943MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0				
Artel,Starpad_T-181,Starpad.972MB,Tablet,Mediatek MT8167A,600x1024,160,armeabi	armeabi-v7a,27,3.2				
Artel,U1,U1,957MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3.2				
Artel,U1_MINI,U1_MINI,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2				
Artel,U2,U2,947MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0				
Artel,U3,U3,963MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,24,2.0				
Artel,U3_4G,U3_4G,895MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2				
Artel,U4,U4,1925MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2.0				
Artel,Artel U5,U5,1854MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3.0			
Artizlee,Artizlee S9,Artizlee_S9,888MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Asanzo,A1,A1,943MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0				
Asanzo,ASANZO A2,ASANZO_A2,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0				
Asanzo,S3 Plus,ASANZO_S3_PLUS,1886MB,Phone,Mediatek MT6739WW,640x1280,320,armeabi	armeabi-v7a,27,3.2				
Asanzo,S6,S6,2797MB,Phone,Mediatek MT6761,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Ascom,Ascom Myco 3,ABAA,3838-3841MB,Phone,Mediatek MT6763,1080x1920	1920x1080,480,arm64-v8a	armeabi-v7a,28,3.2			
Ascom,Ascom Myco 3,ABBA,1000-3841MB,Phone,Mediatek MT6763,1080x1920	320x480,160	480,arm64-v8a	armeabi	armeabi-v7a,27	27 28,2.0
Ascom,Ascom Myco 3,ACAA,3838-3841MB,Phone,Mediatek MT6763,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		03. Feb
Ascom,Ascom Myco 3,ACBA,1000-3841MB,Phone,Mediatek MT6763,1080x1920	320x480,160	480,arm64-v8a	armeabi	armeabi-v7a,27	27 28,2.0
Ascom,Ascom Myco 3,ADAA,3841MB,Phone,Mediatek MT6763,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			03. Feb
Ashna,X55,X55,927MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Ashna,X66,X66,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0				
Ashna,Z600,Z600,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0				
Ashtel,RAVOZ Z7,RAVOZ_R7,3770MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Ashtel,RAVOZ_Z5,RAVOZ_Z5,2798MB,Phone,Mediatek MT6761,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Ashtel,RAVOZ Z5 Lite,RAVOZ_Z5_Lite,2797MB,Phone,Mediatek MT6761,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Aspera,A45,A45,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0				
Aspera,A4G,A4G,894MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,28,3.2				
Aspera,AS6,AS6,1902MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,29,3.2				
Aspera,Aspera Swift,Aspera_Swift,1906MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,27,3.2				
Aspera,GEM,GEM,1901MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,28,3.2				
Aspera,JAZZ,Jazz,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0				
Aspera,Jazz_2,Jazz_2,894MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,28,3.2				
Aspera,ASPERA R9,R9,Phone,Mediatek MT6761,720x1440,320,armeabi	armeabi-v7a,29,3.2				
Aspera,Wren,Wren,883MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,27,3.2				
Astro,Genesis_S8,Astro_Genesis_S8,2818MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Astro,Nova_Phab_M9,Nova_Phab_M9,1911MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,24,2.0				
Astro_Tab,A750,A750,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2.0				
Astro_Tab,G10,G10,981MB,Tablet,Rockchip RK3126C,1280x800,160,armeabi	armeabi-v7a,27,2.0				
Astro_Tab,K10,K10,2958MB,Tablet,Mediatek MT8163,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,28,3.1			
Astrom,AST707G,AST707G,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3.2				
Asus,The new PadFone Infinity (A86),ASUS-A86,1828-1863MB,Tablet,Qualcomm MSM8974,1080x1920,240,armeabi	armeabi-v7a,17	19 21,2.0	3.0		
Asus,ZenFone 3 Ultra (ZU680KL),ASUS_A001,3617MB,Phone,Qualcomm MSM8976,1920x1080,320	360,arm64-v8a	armeabi	armeabi-v7a,24,3.1		03. Feb
Asus,ZenFone Max Plus M2 (ZB634KL),ASUS_A001D_1,2831MB,Phone,Qualcomm SDM450,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Asus,ZenFone Max Shot (ZB634KL),ASUS_A001D_2,2831-3583MB,Phone,Qualcomm SDM450,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Asus,ZenFone AR (Z5571KL),ASUS_A002,5772MB,Phone,Qualcomm MSM8996Pro,1440x2560,560,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Asus,ZenFone AR,ASUS_A002_1,5774MB,Phone,Qualcomm MSM8996,1440x2560,560,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Asus,ZenFone Ares (Z5572KL),ASUS_A002_2,7776MB,Phone,Qualcomm MSM8996,1440x2560,560,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Asus,ZenFone V,ASUS_A006,3739-3740MB,Phone,Qualcomm MSM8996,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,24	26,3.2		
Asus,ZenFone Live (ZB501KL),ASUS_A007,1884MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi	armeabi-v7a,23,				

Asus,ZenFone 4 (A450CG),ASUS_T00Q,981-982MB,Phone,Intel Z2520,480x854,240,armeabi	armeabi-v7a	x86,19	21,2.0		
Asus,é{é{é{~ 5000 (T551TL),ASUS_X005,2903MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Asus,ZenFone Go (ZB552KL),ASUS_X007D,1893MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Asus,ZenFone 3 Max (ZC520TL),ASUS_X008,1861-1862MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24 27,3.0		03. Jan
Asus,ZenFone 3 Max (ZC520TL),ASUS_X008_1,1863-2870MB,Phone,Mediatek MT16737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24 27,3.0		03. Jan
Asus,ZenFone Go (ZB450KL),ASUS_X009D_2,897MB,Phone,Qualcomm MSM8916,480x854,240,armeabi	armeabi-v7a,23,3.0				
Asus,ZenFone Go (ZB500KL),ASUS_X00AD_2,1893MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Asus,ZenFone Go (ZB500KG),ASUS_X00BD_1,911-915MB,Phone,Qualcomm MSM8212,480x854,240,armeabi	armeabi-v7a,22,3.0				
Asus,ZenFone 3 Max (ZC553KL),ASUS_X00DD,2858-2866MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25 27,3.1		03. Feb
Asus,ZenFone 3s Max (ZC521TL),ASUS_X00G_1,2810MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Asus,ZenFone 4 Max (ZC520KL),ASUS_X00HD_1,1857-2841MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	27 28,3.0		
Asus,ZenFone 4 Max (ZC520KL),ASUS_X00HD_2,1852-1857MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	27 28,3.0		
Asus,ZenFone 4 Selfie Lite (ZB520KL),ASUS_X00HD_3,2841-2846MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	27 28,3.0		
Asus,ZenFone 4 Max (ZC520KL),ASUS_X00HD_4,2840-2846MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	27 28,3.2		
Asus,ZenFone 4 Max (ZC520KL),ASUS_X00HD_5,2840-2846MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	27 28,3.2		
Asus,ZenFone 4 Max (ZC554KL),ASUS_X00ID,1852-1858MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	27 28,3.0		
Asus,ZenFone 4 Max (ZC554KL),ASUS_X00IDB,2840-2846MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	27 28,3.2		
Asus,ZenFone 4 Max (ZC554KL),ASUS_X00IDC,2840-2846MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	27 28,3.2		
Asus,ZenFone 4 Selfie (ZD553KL),ASUS_X00LD_1,3608-3614MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	27 28,3.2		
Asus,ZenFone Live Plus (ZB553KL),ASUS_X00LD_2,2840-2846MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	27 28,3.2		
Asus,ZenFone Live Plus (ZB553KL),ASUS_X00LD_3,1851-1858MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	27 28,3.0		
Asus,ZenFone Max M1 (ZB656KL) / ZenFone Max M1/M2/M3 (ZB555KL),ASUS_X00P_1,1850-1855MB,Phone,Qualcomm MSM891720x1440,320,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.0		
Asus,ZenFone Max M1 (ZB656KL) / ZenFone Max M1/M2/M3 (ZB555KL),ASUS_X00P_2,2854-2859MB,Phone,Qualcomm MSM893720x1440,320,arm64-v8a	armeabi-v7a,26	28 29,3.2			
Asus,ZenFone Max M1 (ZB556KL) / ZenFone Max M1/M2/M3 (ZB555KL),ASUS_X00P_3,2854-2859MB,Phone,Qualcomm MSM893720x1440,320,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.2		
Asus,ZenFone Max M1 (ZB556KL) / ZenFone Max M1/M2/M3 (ZB555KL),ASUS_X00P_4,2854-2859MB,Phone,Qualcomm MSM893720x1440,320,arm64-v8a	armeabi-v7a,26	28 29,3.2			
Asus,ZenFone Max M1 (ZB556KL) / ZenFone Max M1/M2/M3 (ZB555KL),ASUS_X00P_6,2854-2859MB,Phone,Qualcomm MSM893720x1440,320,arm64-v8a	armeabi-v7a,26	28 29,3.2			
Asus,ZenFone Max M1 (ZB556KL) / ZenFone Max M1/M2/M3 (ZB555KL),ASUS_X00P_8,1850-2860MB,Phone,Qualcomm MSM891720x1440,320,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.0		
Asus,ZenFone 5 (ZE620KL),ASUS_X00QD,3740-3745MB,Phone,Qualcomm SDM636,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,26	28 29,3.2		
Asus,ZenFone Lite L1 (ZA551KL) / ZenFone Live L1/L2 (ZA550KL),ASUS_X00R_1,1864-1869MB,Phone,Qualcomm MSM8917,720x14armeabi	armeabi-v7a,26	28 29,3.0			
Asus,ZenFone Lite L1 (ZA551KL) / ZenFone Live L1/L2 (ZA550KL),ASUS_X00R_2,1864-1869MB,Phone,Qualcomm MSM8917,720x14armeabi	armeabi-v7a,26	28 29,3.0			
Asus,ZenFone Live L1 (G552KL),ASUS_X00R_3,884MB,Phone,Qualcomm MSM8917,720x1440,320,armeabi	armeabi-v7a,27,3.0				
Asus,ZenFone Lite L1 (ZA551KL) / ZenFone Live L1/L2 (ZA550KL),ASUS_X00R_5,1863-1869MB,Phone,Qualcomm MSM8937,720x14armeabi	armeabi-v7a,26	28 29,3.2			
Asus,ZenFone Lite L1 (ZA551KL) / ZenFone Live L1/L2 (ZA550KL),ASUS_X00R_6,1839-1864MB,Phone,Qualcomm MSM8940,720x14armeabi	armeabi-v7a,26	28 29,3.2			
Asus,ZenFone Lite L1 (G553KL),ASUS_X00R_7,1863-1869MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26	28 29,3.2		
Asus,ZenFone Max Pro M1 (ZB602KL) (WW) / Max Pro M1 (ZB601KL) (IN),ASUS_X00T_2,2711-2744MB,Phone,Qualcomm SDM636,armeabi	armeabi-v7a,27	28 29,3.2			
Asus,ZenFone Max Pro M1 (ZB602KL) (WW) / Max Pro M1 (ZB601KL) (IN),ASUS_X00T_3,5743-5745MB,Phone,Qualcomm SDM636,armeabi	armeabi-v7a,27	28 29,3.2			
Asus,ZenFone Max Pro M1 (ZB602KL) (WW) / Max Pro M1 (ZB601KL) (IN),ASUS_X00T_4,3745-3747MB,Phone,Qualcomm SDM636,armeabi	armeabi-v7a,27	28 29,3.2			
Asus,ZenFone Max Pro M1 (ZB602KL) (WW) / Max Pro M1 (ZB601KL) (IN),ASUS_X00T_6,2743-3746MB,Phone,Qualcomm SDM636,armeabi	armeabi-v7a,27	28 29,3.2			
Asus,ZenFone Max Pro M1 (ZB602KL) (WW) / Max Pro M1 (ZB601KL) (IN),ASUS_X00T_8,5743-5745MB,Phone,Qualcomm SDM636,armeabi	armeabi-v7a,27	28 29,3.2			
Asus,ZenFone Go (ZB551KL),ASUS_X013D_1,1887MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi	armeabi-v7a,22,3.0				
Asus,ZenFone Go (ZB551KL),ASUS_X013D_2,1887MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi	armeabi-v7a,22,3.0				
Asus,ZenFone Go (ZB452KG),ASUS_X014D_1,911MB,Phone,Qualcomm MSM8212,480x854,240,armeabi	armeabi-v7a,22,3.0				
Asus,ZenFone Go (ZB452KG),ASUS_X014D_2,911MB,Phone,Qualcomm MSM8212,480x854,240,armeabi	armeabi-v7a,22,3.0				
Asus,ZenFone 5 Lite (ZC600KL),ASUS_X017D_1,3519-3609MB,Phone,Qualcomm MSM8937,1080x2004	1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.2	
Asus,ZenFone 5 Lite (ZC600KL),ASUS_X017D_2,3744-3751MB,Phone,Qualcomm SDM630,1080x2004	1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.2	
Asus,ZenFone Max Plus M1 (ZB570TL),ASUS_X018_1,2736-2797MB,Phone,Mediatek MT6750,720x1336	720x1440,320,arm64-v8a	armeabi	armeabi-v7a,;	27 28,3.2	
Asus,ZenFone Max Plus M1 (ZB570TL),ASUS_X018_2,2736-3807MB,Phone,Mediatek MT6750,720x1336	720x1440,320,arm64-v8a	armeabi	armeabi-v7a,;	27 28,3.2	
Asus,ZenFone Max Plus M1 (ZB570TL),ASUS_X018_4,2719-2779MB,Phone,Mediatek MT6750T,1080x2004	1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,;	27 28,3.2	
Asus,ZenFone Max M2 (ZB633KL) (WW) / Max M2 (ZB632KL) (IN),ASUS_X01A_1,2703-3577MB,Phone,Qualcomm SDM632,720x15,armeabi	armeabi-v7a,27	28 29,3.2			
Asus,ZenFone Max Pro M2 (ZB631KL) (WW) / Max Pro M2 (ZB630KL) (IN),ASUS_X01BD_1,3738-5739MB,Phone,Qualcomm SDM662280x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.2		
Asus,ZenFone Max Pro M2 (ZB631KL) (WW) / Max Pro M2 (ZB630KL) (IN),ASUS_X01BD_2,3738-5739MB,Phone,Qualcomm SDM66armeabi	armeabi-v7a,27	28 29,3.2			
Asus,é{é{é{~2 Plus (T550KLC),ASUS_X550,2898MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Asus,ZenFone 6 (A601CG),ASUS_Z002,1990-1996MB,Phone,Intel Z2560,720x1280,320,armeabi	armeabi-v7a	x86,18	19 21,2.0		
Asus,ZenFone 2 (ZE500CL),ASUS_Z00D,968-1986MB,Phone,Intel Z2560,720x1280,320,armeabi	armeabi-v7a	x86,21,2.0			
Asus,ZenFone 2 Laser (ZE500KL),ASUS_Z00E_1,1890-1892MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		
Asus,ZenFone 2 Laser (ZE500KL),ASUS_Z00E_2,1890-1892MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		
Asus,ZenFone 2 Laser (ZE500KL),ASUS_Z00E_3,1890-1892MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		
Asus,ZenFone 2 Laser (ZE500KL),ASUS_Z00E_4,1890-1892MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		
Asus,ZenFone 2 Laser (ZE550KL),ASUS_Z00L_63,1838-1885MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		
Asus,ZenFone 2 Laser (ZE550KL),ASUS_Z00L_63A,1838-1885MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		
Asus,ZenFone 2 Laser (ZE550KL),ASUS_Z00L_63C,894MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,23,3.0				
Asus,ZenFone 2 Laser (ZE550KL),ASUS_Z00L_93,1837-1884MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		03. Jan
Asus,ZenFone 2 Laser (ZE600KL),ASUS_Z00M,2778-2873MB,Phone,Qualcomm MSM8939,720x1080,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		03. Jan
Asus,ZenFone 2 Laser (ZE500KG),ASUS_Z00RD_5,1890-1892MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		
Asus,ZenFone 2 Laser (ZE500KG),ASUS_Z00RD_7,1890-1892MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		
Asus,ZenFone Go (ZC451TG),ASUS_Z00SD,967-1983MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2.0				
Asus,ZenFone 2 Laser (ZE551KL),ASUS_Z00T,2778-2873MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		03. Jan
Asus,ZenFone Selfie (ZD551KL),ASUS_Z00U_1,1837-2873MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		03. Jan
Asus,ZenFone Selfie (ZD551KL),ASUS_Z00U_2,1837-2873MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		03. Jan
Asus,ZenFone Go (ZC500TG),ASUS_Z00YD,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0				
Asus,ZenFone 2 Laser (ZE550KG),ASUS_Z00W_63,1838MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0			
Asus,ASUS Live (G500TG),ASUS_Z00YD,1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0				
Asus,ZenFone Max (ZC550KL),ASUS_Z010,1890-1892MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		
Asus,ZenFone Max (ZC550KL),ASUS_Z010_2,1890MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.1			
Asus,ZenFone Max (ZC550KL),ASUS_Z010_CD,1890-1892MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		
Asus,ZenFone 2 Laser (ZE601KL),ASUS_Z011,2778-2873MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0		03. Jan
Asus,ZenFone 3 (ZE552KL),ASUS_Z012D,3606-3607MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24 26,3.1		03. Feb
Asus,ZenFone 3 (ZE520KL),ASUS_Z017D_1,1849-3606MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24 26,3.1		03. Feb
Asus,ZenFone 3 Deluxe (ZS550KL),ASUS_Z01F_1,3599-3601MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24 26,3.1		03. Feb
Asus,ZenFone 4 Pro (ZS551KL),ASUS_Z01GD_1,5732-5733MB,Phone,Qualcomm MSM8998,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26,3.2		
Asus,ZenFone 3 Zoom (ZE553KL),ASUS_Z01H_1,3599-3601MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25 26,3.1		03. Feb
Asus,ZenFone 4 (ZE554KL),ASUS_Z01KA,3744-3748MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26 28,3.2		
Asus,ZenFone 4 (ZE554KL),ASUS_Z01KD_1,5737-5740MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26 28,3.2		
Asus,ZenFone 4 (ZE554KL),ASUS_Z01KD_2,3744-3748MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26 28,3.2		
Asus,ZenFone 4 (ZE554KL),ASUS_Z01KD_3,3739-3742MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26 28,3.2		
Asus,ZenFone 4 Selfie Pro (ZD552KL),ASUS_Z01M_1,3601MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Asus,ROG Phone,ASUS_Z01QD_1,7677-7686MB,Phone,Qualcomm SDM845,1080x2160,420	480,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.2	
Asus,ZenFone 5Z (ZS620KL) (WW) / 5Z (ZS621KL) (IN),ASUS_Z01R_1,5682-5687MB,Phone,Qualcomm SDM845,1080x2246,420	480,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.2	
Asus,MeMO Pad 7 (ME572C),K007,1958-1959MB,Tablet,Intel Z3560,1200x1920,320,armeabi	armeabi-v7a	x86,19	21,3.0		
Asus,MeMO Pad 7 LTE (ME572CL),K00R,1958-1959MB,Tablet,Intel Z3560,1200x1920,320,armeabi	armeabi-v7a	x86,19	21,3.0		
Asus,MeMO Pad 7 LTE (ME375CL),K00X,955-957MB,Tablet,Intel Z3530,1280x800,213,armeabi	armeabi-v7a	x86,19	22,3.0		
Asus,MeMO Pad 7 LTE (ME7530CL),K00X_1,957MB,Tablet,Intel Z3530,1280x800,213,armeabi	armeabi-v7a	x86,21,3.0			
Asus,Fonepad 7 LTE (ME372CL),K00Y,964-979MB,Tablet,Intel Atom Z2560,800x1280,213,armeabi	armeabi-v7a	x86,18	19 21,2.0		
Asus,Fonepad 7 (ME175CG),K00Z,964-979MB,Tablet,Intel Z2520,1280x800,213,armeabi	armeabi-v7a	x86,18	19 21,2.0		
Asus,Transformer Pad (TF103C),K010,861-875MB,Tablet,Intel Z3745,1280x800,160,armeabi	armeabi-v7a	x86,19	21,3.0		03. Jan
Asus,Transformer Pad (TF103CE),K010E,1867MB,Tablet,Intel Z3745,1280x800,160,armeabi	armeabi-v7a	x86,21,3.1			
Asus,Transformer Pad (TF103C),K010E_1,1867MB,Tablet,Intel Z3745,1280x800,160,armeabi	armeabi-v7a	x86,21,3.1			
Asus,MeMO Pad 8 (ME181C),K011,861-876MB,Tablet,Intel Z3745,1280x800,213,armeabi	armeabi-v7a	x86,19	21,3.0		03. Jan
Asus,Fonepad 7 (FE170CG),K012,964-1984MB,Tablet,Intel Z2520,1024x600,160,armeabi	armeabi-v7a	x86,18	19 21,2.0		
Asus,MeMO Pad 7 (FE7010CG),K012_2,964-968MB,Tablet,Intel Z2520,1024x600,160,armeabi	armeabi-v7a	x86,18	19 21,2.0		
Asus,MeMO Pad 7 (ME176C),K013,861-876MB,Tablet,Intel Z3745,1280x800,213,armeabi	armeabi-v7a	x86,19	21,3.0		03. Jan
Asus,MeMO Pad 7 (ME176CE),K013C,1866MB,Tablet,Intel Z3745,800x1280,213,armeabi	armeabi-v7a	x86,21,3.1			
Asus,MeMO Pad 7 (ME176CX),K013_1,861-876MB,Tablet,Intel Z3745,1280x800,213,armeabi	armeabi-v7a	x86,19	21,3.0		03. Jan
Asus,MeMO Pad 8 (ME581CL),K015,1958-1959MB,Tablet,Intel Z3560,1920x1200,320,armeabi	armeabi-v7a	x86,19	21,3.0		
Asus,Fonepad 8 (FE380CG),K016_1,960-1967MB,Tablet,Intel Z3530,800x1280,213,armeabi	armeabi-v7a	x86,19	21,3.0		
Asus,Fonepad 8 (FE380CG),K016_2,960-961MB,Tablet,Intel Z3530,1280x800,213,armeabi	armeabi-v7a	x86,19	21,3.0		
Asus,Fonepad 8 (FE380CG),K016_3,1967MB,Tablet,Intel Z3530,1280x800,213,armeabi	armeabi-v7a	x86,19	21,3.0		
Asus,Fonepad 8 (FE380CG),K016_4,960-961MB,Tablet,Intel Z3560,800x1280,213,armeabi	armeabi-v7a	x86,19	21,3.0		
Asus,MeMO Pad 7 (ME170C),K017,964-968MB,Tablet,Intel Z2520,1024x600,160,armeabi	armeabi-v7a	x86,18	19 21,2.0		
Asus,Fonepad 7 (FE375CG),K019_1,956-957MB,Tablet,Intel Z3560,800x1280,213,armeabi	armeabi-v7a				

Asus,Zenpad 8.0 (Z380C),P022_1,1940MB,Tablet,Intel C3200,800x1280,213,armeabi	armeabi-v7a	x86,21,2,0			
Asus,Zenpad 8.0 (Z380C),P022_2,1940MB,Tablet,Intel C3200,800x1280,213,armeabi	armeabi-v7a	x86,21,2,0			
Asus,ZenPad 10 (Z300C),P023_1,1940MB,Tablet,Intel C3200,1280x800,160,armeabi	armeabi-v7a	x86,21,2,0			
Asus,ZenPad 10 (Z300C),P023_2,1940MB,Tablet,Intel C3200,1280x800,160,armeabi	armeabi-v7a	x86,21,2,0			
Asus,ASUSPRO Tablet (M1000C),P023_M,1940MB,Tablet,Intel C3230,1280x800,160,armeabi	armeabi-v7a	x86,21,2,0			
Asus,ZenPad 8.0 (Z380KL),P024_1,897-1913MB,Tablet,Qualcomm MSM8916,800x1280,213,armeabi	armeabi-v7a,21	23,3,0			
Asus,ZenPad 8.0 (Z380KL),P024_2,1912-1913MB,Tablet,Qualcomm MSM8916,800x1280,213,armeabi	armeabi-v7a,21	23,3,0			
Asus,ZenPad 8.0 (Z380KL),P024_3,897-2927MB,Tablet,Qualcomm MSM8929,800x1280,213,armeabi	armeabi-v7a,21	23,3,0	03. Jan		
Asus,ZenPad 8.0 (Z380KL),P024_4,1912MB,Tablet,Qualcomm MSM8929,800x1280,213,armeabi	armeabi-v7a,21	23,3,0	03. Jan		
Asus,ZenPad 3S 10 (Z500M),P027,3945-3948MB,Tablet,Mediatek MT8176A,1536x2048,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3,1	03. Feb	
Asus,ZenFone 2 (ZE550ML),Z008_1,1962-1963MB,Phone,Intel Z3560,720x1280,320,armeabi	armeabi-v7a	x86,21	23,3,0	03. Jan	
Asus,ZenFone 2 (ZE551ML),Z00A,3907MB,Phone,Intel Z3580,1080x1920,480,armeabi	armeabi-v7a	x86,21	23,3,0	03. Jan	
Asus,ZenFone 2 (ZE551ML),Z00A_1,1871-3907MB,Phone,Intel Z3560,1080x1920,480,armeabi	armeabi-v7a	x86,21	23,3,0	03. Jan	
Asus,ZenFone 2 (ZE551ML),Z00A_3,3907MB,Phone,Intel Z3590,1920x1080,480,armeabi	armeabi-v7a	x86,21	23,3,0	03. Jan	
Asus,ZenFone Zoom (ZX551ML),Z00X,3907MB,Phone,Intel Z3580,1920x1080,480,armeabi	armeabi-v7a	x86,21	23,3,0	03. Jan	
Asus,ZenFone Zoom (ZX551ML),Z00X_1,3907MB,Phone,Intel Z3590,1920x1080,480,armeabi	armeabi-v7a	x86,21	23,3,0	03. Jan	
Asus,ZenFone Zoom (ZX551ML),Z00X_2,3907MB,Phone,Intel Z3580,1080x1920,480,armeabi	armeabi	x86,23,3,1			
Asus,ZenFone 3 Deluxe (ZS570KL),Z016,5735-5737MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24 26,3,1	03. Feb	
Asus,ZenFone 3 Deluxe (ZS570KL),Z016_1,5735-5737MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24 26,3,1	03. Feb	
Asus,ZenFone 3 Laser (ZC551KL),Z01B_1,1853-3611MB,Phone,Qualcomm MSM8937,1080x1920	1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	24	25 26,3,1
Asus,ZenWatch,anthias,428MB,Wearable,Qualcomm APQ8026,320x320,280,armeabi	armeabi-v7a,23,3,0				
Asus,Chromebook Flip C101PA,bob_cheets,3811MB,Chromebook,Rockchip RK3399,1280x800	800x1280,160,armeabi	armeabi-v7a,25	28,3,2		
Asus,ASUS Chromebook Flip C302,cave_cheets,3845-7872MB,Chromebook,Intel m3-6y30,1920x1080,160,armeabi	armeabi-v7a	x86,25	28,3,1		
Asus,Nexus 7 (2013),deb,1822-1839MB,Tablet,Qualcomm APQ8064,1200x1920,320,armeabi	armeabi-v7a,18	19	21	22 23,3,0	
Asus,Nexus 7 (2013),flo,1805-1822MB,Tablet,Qualcomm APQ8064,1200x1920,320,armeabi	armeabi-v7a,18	19	21	22 23,3,0	
Asus,Chromebook Flip C100PA,minnie_cheets,1806-4015MB,Chromebook,Rockchip RK3288,1280x800,160,armeabi	armeabi-v7a,23	25 28,3,1	03. Feb		
Asus,ZenWatch 2,sparrow,460MB,Wearable,Qualcomm APQ8026,320x320,280,armeabi	armeabi-v7a,25,3,0				
Asus,ZenWatch 3,swift,440MB,Wearable,Qualcomm APQ8009,400x400,280,armeabi	armeabi-v7a,25,3,0				
Asus,Chromebook C202SA/C3005A/C3015A,terra_cheets,3885-3894MB,Chromebook,Intel N3060,1366x768	armeabi-v7a	x86,25	28,3,1		
Asus,ZenWatch 2,wren,460MB,Wearable,Qualcomm APQ8026,280x280,280,armeabi	armeabi-v7a,25,3,0				
Athesi,AP5701,AP5701,3072MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Athesi,Athesi professional AP5705S,AP5705S,3831MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Athesi,AP5801,AP5801,5761MB,Phone,Mediatek MT6771T,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Athesi,AP6301,AP6301,5759MB,Phone,Mediatek MT6771T,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Athesi,AT-E8T,AT-E8T,1921MB,Phone,Mediatek MT8735D,800x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,1			
Athesi,E6A,E6A,3596MB,Phone,Qualcomm MSM8953,720x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Athesi,RT101A,RT101A,3844MB,Tablet,Rockchip RK3399,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Athesi,RT4500_EEA,RT4500,2830MB,Phone,Mediatek MT6762,480x854,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Athesi,RT55_EEA,RT55,3750MB,Phone,Mediatek MT6765,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Attila,Magic_1,Magic_1,954MB,Phone,Mediatek MT6580,480x996,240,armeabi	armeabi-v7a,27,2,0				
Auchan,L1902T9IN,L1902T9IN,512MB,Phone,Allwinner A33,800x480,160,armeabi	armeabi-v7a,22,2,0				
Auchan,LZ_890,LZ_890,969MB,Tablet,Allwinner A100,600x1024,160,armeabi	armeabi-v7a,29,3,2				
Auchan,Q105S5IN4G,Q105S5IN4G,913MB,Phone,Mediatek MT6737M,480x960,240,armeabi	armeabi-v7a,27,3,1				
Auchan,Q456IN4G,Q456IN4G,930MB,Phone,Mediatek MT8735,540x960,160,armeabi	armeabi-v7a,22,3,0				
Auchan,Q4T8IN,Q4T8IN,971MB,Tablet,Mediatek MT8127,800x1280,213,armeabi	armeabi-v7a,21,2,0				
Auchan,Q555IN4G,Q555IN4G,927MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,22,3,0				
Auchan,Q555IN4G,Q555IN4G,928MB,Phone,Mediatek MT6735M,720x1280,320,armeabi	armeabi	armeabi-v7a,22,3,0			
Auchan,Q6T10IN,Q6T10IN,974MB,Tablet,Mediatek MT8163,600x1024,120,arm64-v8a	armeabi	armeabi-v7a,22,3,0			
Auchan,Q6T10IN4G,Q6T10IN4G,925MB,Tablet,Mediatek MT8735,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,22,3,0			
Auchan,Q6T7IN,Q6T7IN,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,22,3,0			
Auchan,Q6T7IN4G,Q6T7IN4G,925MB,Tablet,Mediatek MT8735,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,22,3,0			
Auchan,Q7555IN4G,Q7555IN4G,1943MB,Phone,Mediatek MT6735,1280x720,320,armeabi	armeabi-v7a,23,3,0				
Auchan,Q755IN4G,Q755IN4G,1944MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Auchan,Q755IN4GP,Q755IN4GP,1919MB,Phone,Mediatek MT6753,1080x1920,480,armeabi	armeabi	armeabi-v7a,23,3,0			
Auchan,Q7T10INP,Q7T10INP,1960MB,Tablet,Mediatek MT8163,1920x1200,213,arm64-v8a	armeabi	armeabi-v7a,23,3,0			
Auchan,Q8555IN4G,Q8555IN4G,928MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Auchan,Q856IN4G,Q856IN4G,1890MB,Phone,Mediatek MT6737,1080x1920,480,armeabi	armeabi-v7a,24,3,1				
Auchan,Q8T10IN,Q8T10IN,973MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0			
Auchan,Q8T7IN,Q8T7IN,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Auchan,Q8T7IN4G,Q8T7IN4G,896MB,Phone,Mediatek MT6735M,800x1280,240,armeabi	armeabi-v7a,24,3,1				
Auchan,Q955IN4G,Q955IN4G,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Auchan,Q955IN4G2,Q955IN4G2,1879MB,Phone,Mediatek MT6737,1280x720,320,armeabi	armeabi-v7a,24,3,1				
Auchan,S3T10IN,S3T10IN,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi	armeabi-v7a,22,2,0				
Auchan,S3T10IN3G,S3T10IN3G,956MB,Tablet,Allwinner A33,600x1024,160,armeabi	armeabi-v7a,21,2,0				
Auchan,S3T7IN3G,S3T7IN3G,956MB,Tablet,Mediatek MT8382,600x1024,160,armeabi	armeabi-v7a,21,2,0				
Auchan,S455IN4G,S455IN4G,935MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,22,3,0				
Auchan,S456IN3G,S456IN3G,958MB,Phone,Mediatek MT8382,540x960,213,armeabi	armeabi-v7a,21,2,0				
Auchan,S4T7IN3G,S4T7IN3G,953MB,Tablet,Spreadtrum SC7731,600x1024,160,armeabi	armeabi-v7a,22,2,0				
Auchan,S4T9IN,S4T9IN,512MB,Phone,Allwinner A33,800x480,160,armeabi	armeabi-v7a,22,2,0				
Auchan,S555IN4G,S555IN4G,935MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,23,3,0				
Auchan,S5T10IN3G,S5T10IN3G,952MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,23,2,0				
Auchan,S5T10INBT,S5T10INBT,985MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,25,2,0				
Auchan,S5T7IN3G,S5T7IN3G,952MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2,0				
Auchan,S5T9INDVD,S5T9INDVD,973MB,Tablet,Mediatek MT8163,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0			
Auchan,S6555IN3G,S6555IN3G,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0				
Auchan,S656IN3G,S656IN3G,926MB,Phone,Mediatek MT6580,540x1080,240,armeabi	armeabi-v7a,27,2,0				
Auchan,S6T7IN3G,S6T7IN3G,953MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0				
Auchan,SP19403,SP19403,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0				
Auchan,SP19504,SP19504,905MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,27,3,2				
Audi AG,SDIS1,dsdis1,1872-1873MB,Tablet,NVIDIA Tegra 4 T40,1920x1200,240,armeabi	armeabi-v7a,19	22,2,0			
Aura,Smart_Landline_AC7,SMART_LL_AC7,1998MB,Phone,Rockchip RK3288,720x1280,240,armeabi	armeabi-v7a,27,3,2				
Auris,TB-701,TB-701,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0				
Avaya,Vantage,K175,1965-1980MB,Tablet,DSP Group DVF1100,800x1280,213,armeabi	armeabi-v7a,23	27,1,0	2,0		
Avion,Avion A10,Avion_A10,3770MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Avion,Avion A10 Pro,Avion_A10_Pro,3808MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Avion,m2,Avion_M2,932MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2,0				
Avvio,Avvio 4GO,Avvio_4GO,955MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0				
Avvio,Avvio Platinum A50,Avvio_A50,866MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Avvio,Avvio_A600,Avvio_A600,3795MB,Phone,Mediatek MT6757,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26,3,2			
Avvio,Avvio_BSC451,Avvio_BSC451,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1				
Avvio,Avvio_PRO450,Avvio_Pro450,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1				
Avvio,Avvio_PRO550,Avvio_Pro550,926MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Avvio,Q503,Avvio_Q503,948MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0				
Avvio,CHIVAS_S5,CHIVAS_S5,1848MB,Phone,Spreadtrum SC9850K,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Avvio,Avvio Copa 18,Columbia_2018,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Avvio,Mint_M353,Mint_M353,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Axioo,Axioo AX4,Axioo_AX4,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0				
Axioo,MH,MH,3778MB,Tablet,Spreadtrum SC9863A,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Axioo,PICOpad_7H,PICOpad_7H,2846MB,Phone,Mediatek MT87658,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Axioo,PICOpad_7H_JL,PICOpad_7H_JL,2896MB,Tablet,Mediatek MT87658,800x1280,213,armeabi	armeabi-v7a,29,3,2				
Axioo,PICOpad_7H_R8,PICOpad_7H_R8,2893MB,Tablet,Mediatek MT8765A,800x1280,160,armeabi	armeabi-v7a,28,3,2				
Axxa Mobile,GEM,GEM,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0				
Azumi,A4,A4,451MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0				
Azumi,A40 Style Plus,A40_Style_Plus,967MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2,0				
Azumi,A4_A4_AC25,451MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0				
Azumi,Azumi A5,A5,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0				
Azumi,A50LT,A50LT,934MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22,3,0			
Azumi,A50 Style Plus,A50_Style_Plus,963MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2,0				
Azumi,A5_AC11,A5_AC11,921MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,28,3,2				
Azumi,AT7,AT7,956MB,Phone,Mediatek MT8321,600x1024,213,armeabi	armeabi-v7a,27,2,0				
Azumi,AX5,AX5,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,23,3,0				
Azumi,Azumi A5C,AZUMI_A5C,929MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Azumi,AZUMI_M5_AC01,AZUMI_M5_AC01,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0				
Azumi,AZUMI_M5_AC02,AZUMI_M5_AC02,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0				
Azumi,AZUMI V5,AZUMI_V5,899MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3,2				
Azumi,V5+,AZUMI_V5PLUS_AC27,876MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,28,3,2				
Azumi,Azumi A45,Azumi_A45,450MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2				
Azumi,Azumi_A4PLUS_AC11,Azumi_A4PLUS_AC11,929MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Azumi,A4,Azumi_A4_AC120M,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Azumi,A4_AC19,Azumi_A4_AC19,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Azumi,A4_AC27,Azumi_A4_AC27,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Azumi,A4_Go,Azumi_A4_AC27B,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Azumi,A4_B,Azumi_A4_B,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Azumi,A57B,Azumi_A57B,929MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Azumi,A5B,Azumi_A5B_BD,928MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2				
Azumi,Azumi_A5_AC15,Azumi_A5_AC15,921MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,28,3,2				
Azumi,Azumi_AKANE,Azumi_AKANE,904MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Azumi,DOSHI A55_QL,Azumi_DOSHI_A55_QL,1945MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Azumi,IKU A55,Azumi_IKU_A55,904MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Azumi,Azumi_K55QL_AC04,Azumi_K55QL_AC04,881MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Azumi,Azumi_K55QL_Azumi_K55QL_AC15,881MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Azumi,K5QL_Azumi_K5QL,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0				
Azumi,KIREI ASQ_PLUS,Azumi_K					

Azumi,EXTEND 55 QL,EXTEND_55_QL,1926MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0
Azumi,Azumi_Extend_Akaru_55_QL,Extend_Akaru_55_QL,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1
Azumi,IRO A4Q,IRO_A4_Q_AF,459MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2.0	
Azumi,IRO A55 Q,IRO_A55_Q,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0	
Azumi,IRO A55 QL,IRO_A55_QL,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3.0	
Azumi,IRO_A55_Q_Pro,IRO_A55_Q_Pro,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0	
Azumi,IRO A5QL,IRO_A5QL_V2,934MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3.1	
Azumi,IRO A5Q,IRO_A5_Q,967MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2.0	
Azumi,IRO A5 QL,IRO_A5_QL,935MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,23,3.0	
Azumi,IRO A5Q,IRO_A5_Q_AF,967MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2.0	
Azumi,IRO_A6_Q,IRO_A6_Q,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0	
Azumi,KINZO A55 OLi,KINZO_A55_OLi,2932MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0
Azumi,KINZO A55QL,KINZO_A55_OLi_CL,2932MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0
Azumi,KINZO ICHI A5 QL,KINZO_ichi_A5_QL_NA,1926MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0
Azumi,Azumi_KIREI_A45_D,KIREI_A45_D,443MB,Phone,Mediatek MT6570,480x854,240,armeabi	armeabi-v7a,23,2.0	
Azumi,Azumi_KIREI_A4_D,KIREI_A4_D,462MB,Phone,Mediatek MT6570,480x800,240,armeabi	armeabi-v7a,23,2.0	
Azumi,AZUMI KIREI ASD,KIREI_A5_D,443MB,Phone,Mediatek MT6570,480x854,240,armeabi	armeabi-v7a,23,2.0	
Azumi,NOBU A55,NOBU_A55_957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0	
Azumi,NOBU A55,NOBU_A55_AC01,916MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2	
Azumi,NOBU_A55_PRO,NOBU_A55_PRO,928MB,Phone,Mediatek MT6580,442x960,213,armeabi	armeabi-v7a,29,2.0	
Azumi,Speed 55,Speed_55,928MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3.0	
Azumi,Azumi_Speed_Pro_55,Speed_Pro_55,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1
Azumi,T7 3G,T7_3G,962MB,Tablet,Spreadtrum SC7731,600x1024,160,armeabi	armeabi-v7a,23,2.0	
BARTEC,Pixavi Phone,PixaviPhone,3741MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2
BARTEC,Pixavi Thermal,PixaviThermal,3741MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2
BAKYUS,BKM10,BKM10,1973MB,Tablet,Allwinner A133,800x1280,160,armeabi	armeabi-v7a,29,3.2	
BDQ,Destiny,Destiny,922MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,28,3.2	
BDQ,SMART_B19,SMART_B19,901MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2	
BDQ,Smart_Camon,Smart_Camon,451MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2.0	
BEISTA,K105,K105,4009MB,Tablet,Mediatek MT6580,1280x800,160,armeabi	armeabi-v7a,28,2.0	
BEISTA,K109,K109,1961MB,Tablet,Mediatek MT6580,1280x800,160,armeabi	armeabi-v7a,28,2.0	
BEISTA,T30,T30_EEA,1812MB,Tablet,Spreadtrum SC9863A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2
BEISTA,X101,X101,3711MB,Tablet,Mediatek MT6762,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2
BEISTA,X104,X104,2821-5645MB,Tablet,Mediatek MT6762,800x1280,160,arm64-v8a	armeabi	29,3.2
BEISTA,X104-EEA,X104-EEA,3632-5727MB,Tablet,Mediatek MT6762,800x1280,160,arm64-v8a	armeabi	29,3.2
BEISTA,X108,X108,5579MB,Tablet,Mediatek MT6739WM,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2
BEISTA,X80-EEA,X80-EEA,1930MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3.2	
BGH S.A.,BGH Joy 303,BGH_Joy_303,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1	
BKAV,B2017,B2017,2868MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2
BKAV,Bphone,Bphone,2886MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,22,3.0	
BKAV,Bphone B86,Bphone_B86,3628MB,Phone,Qualcomm SM6150,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2
BLECK,BE dg,BE_dg,891MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2	
BLECK,BE_et,BE_et,944MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0	
BLECK,BE_fr,BE_fr,449MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
BLECK,O2,BE_o2,1879MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2
BLECK,BE_se,BE_se,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0	
BLECK,ELEMENT,ELEMENT,904MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0	
BLOW,BlackTAB7,BlackTAB7,920MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0	
BLOW,BlackTab7_3G_V2,BlackTab7_3G_V2,1930MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3.2	
BLOW,KidsTAB7_EEA,KidsTAB7,980MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,28,2.0	
BLOW,LaserTAB10,LaserTAB10,922MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,28,3.2	
BLOW,PlatinumTAB10,PlatinumTAB10,2701MB,Tablet,Mediatek MT6797,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,26,3.2
BLOW,PlatinumTAB10_4G_V1,PlatinumTAB10_4G_V1,2770MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
BLOW,PlatinumTAB10_4G_V2,PlatinumTAB10_4G_V2,5788MB,Tablet,Spreadtrum SC9863A,1280x800,200,arm64-v8a	armeabi	armeabi-v7a,29,3.2
BLOW,PlatinumTAB10_4G_V3,PlatinumTAB10_4G_V3,3778MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
BLUEING,M1867G,M1867G,2041MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,28,2.0	
BLUESTAR,B850I,B850I,905MB,Tablet,Mediatek MT8765A,600x1024,160,armeabi	armeabi-v7a,29,3.2	
BLUEWORLD,TM112,TM112,3824MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
BMAX,BMAX_I9,BMAX_I9,1974MB,Tablet,Allwinner A133,1280x800,160,armeabi	armeabi-v7a,29,3.2	
BMAX,I10_EEA,I10_EEA,3729MB,Tablet,Spreadtrum T610,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
BMPRO,BMPRO7DI,BMPRO7DI,1966MB,Tablet,Mediatek MT8167D,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,27,3.2
BMXC,BM108,BM108,2783MB,Tablet,Mediatek MT6762,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2
BMXC,JR-M802,JR-M802,3733MB,Tablet,Mediatek MT6762,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2
BMXC,K107,K107,1942-1958MB,Tablet,Mediatek MT6580,1280x800	800x1280,160,armeabi	armeabi-v7a,28
BMXC,K107_EEA,K107-EEA,4014MB,Tablet,Mediatek MT6580,800x1280,160,armeabi	armeabi-v7a,28,2.0	
BMXC,M107,M107-EEA,2839MB,Tablet,Spreadtrum SC9863A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2
BMXC,M863,M863,2762MB,Tablet,Spreadtrum SC9832A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2
BMXC,M863-EEA,M863-EEA,3629MB,Tablet,Spreadtrum SC9863A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2
BMXC,N107,N107,7412MB,Tablet,Mediatek MT6739WA,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2
BMXC,XQ107-EEA,XQ107-EEA,2797MB,Tablet,Mediatek MT6762,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2
BMobile,AX1073+,AX1073PLUSMV18,897MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3.2	
BMobile,B55,B55,928MB,Phone,Mediatek MT6580,442x960,213,armeabi	armeabi-v7a,29,2.0	
BMobile,Bella,Bella,2843MB,Phone,Mediatek MT6739CH,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2
BMobile,AX810,Bmobile,927-967MB,Phone,Mediatek MT6572,480x854,240,armeabi	armeabi-v7a,22,2.0	3.0
BMobile,AX1010,Bmobile_AX1010,928-937MB,Phone,Mediatek MT6735,480x800,240,armeabi	armeabi-v7a,22	23,3.0
BMobile,AX1015,Bmobile_AX1015,878MB,Phone,Spreadtrum SC9832A,800x480,240,armeabi	armeabi-v7a,24,2.0	
BMobile,AX1015,Bmobile_AX1015A,878MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi	armeabi-v7a,24,2.0	
BMobile,AX1016,Bmobile_AX1016,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,24,2.0	
BMobile,AX1017,Bmobile_AX1017_MV12,877-884MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,27	28,3.2
BMobile,AX1017,Bmobile_AX1017_TG05,884MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX1020,Bmobile_AX1020,936MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,22,3.0	
BMobile,AX1030,Bmobile_AX1030,936MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,22,3.0	
BMobile,AX1035,Bmobile_AX1035,925-936MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22
BMobile,AX1040,Bmobile_AX1040,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi	armeabi-v7a,23,3.0
BMobile,AX1045E,Bmobile_AX1045,937MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,23,3.0	
BMobile,AX1055,Bmobile_AX1055,937MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,22,3.0	
BMobile,AX1065,Bmobile_AX1065,937MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,22,3.0	
BMobile,AX1065E,Bmobile_AX1065E,937MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,23,3.0	
BMobile,AX1070E,Bmobile_AX1070,937MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,23,3.0	
BMobile,AX1071,Bmobile_AX1071,933MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,23,1.1	
BMobile,AX1072,Bmobile_AX1072,933MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3.1	
BMobile,AX1073,Bmobile_AX1073,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0	
BMobile,AX1073PLUSMV18,Bmobile_AX1073PLUSMV18,885MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX1073+,Bmobile_AX1073PLUSV,897MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX1073+,Bmobile_AX1073P_MV11,897MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX1073+,Bmobile_AX1073Plus,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0	
BMobile,AX1074,Bmobile_AX1074,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0	
BMobile,AX1075,Bmobile_AX1075,900MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3.0	
BMobile,Bmobile AX1076,Bmobile_AX1076,884MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX1076+,Bmobile_AX1076P_MV03,911MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX1076+,Bmobile_AX1076P_MV05,911MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX1076+,Bmobile_AX1076P_MV12,878-911MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27	28,3.2
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BMobile,AX1077+,Bmobile_AX1077PLUS,897MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX1077+,Bmobile_AX1077_MAS,884MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3.2	
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BMobile,AX1077+,Bmobile_AX1077_MTG07,884MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX1078_OM,Bmobile_AX1078_OM,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3.2	
BMobile,AX1078,Bmobile_AX1078_TG05,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3.2	
BMobile,AX1078_TG06,Bmobile_AX1078_TG06,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3.2	
BMobile,AX1078,Bmobile_AX1078_TG07,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3.2	
BMobile,AX1078,Bmobile_AX1078_TG07B,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3.2	
BMobile,AX1080,Bmobile_AX1080,892MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3.2	
BMobile,Bmobile AX1082,Bmobile_AX1082,911MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX1082,Bmobile_AX1082_MV07,881MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX1082,Bmobile_AX1082_MV15,881MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX1082,Bmobile_AX1082_TG,881MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX1082,Bmobile_AX1082_TG07,881MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX1085,Bmobile_AX1085,1927MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0
BMobile,AX1091,Bmobile_AX1091,927-1941MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23	24,3.0
BMobile,AX1091,Bmobile_AX1091A,925MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1	
BMobile,AX1092,Bmobile_AX1092W,1891MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,28,3.2	
BMobile,AX1092,Bmobile_AX1092_MV03,1925MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,28,3.2	
BMobile,AX1100,Bmobile_AX1100,1796MB,Phone,Spreadtrum SC9832E,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2
BMobile,AX680+,Bmobile_AX680_971MB,Phone,Mediatek MT6572W,480x800,240,armeabi	armeabi-v7a,23,2.0	
BMobile,AX681,Bmobile_AX681,461MB,Phone,Mediatek MT6570,480x800,240,armeabi	armeabi-v7a,23,2.0	
BMobile,AX681,Bmobile_AX681A,442MB,Phone,Mediatek MT6570,480x800,240,armeabi	armeabi-v7a,23,2.0	
BMobile,AX683,Bmobile_AX683,451-904MB,Phone,Mediatek MT6580,480x800	800x480,240,armeabi	armeabi-v7a,24
BMobile,Bmobile AX683,Bmobile_AX683_MV04,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0	
BMobile,AX684A,Bmobile_AX684A,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX685,Bmobile_AX685,967MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2.0	
BMobile,AX686A,Bmobile_AX686A,451MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2.0	
BMobile,Bmbile AX687,Bmobile_AX687_449MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX687,Bmobile_AX687_MV03,449MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
BMobile,Bmobile_AX688,Bmobile_AX688,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX715,Bmobile_AX715,450MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
BMobile,Bmobile AX751,Bmobile_AX751,451MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2.0	
BMobile,Bmobile_AX751_PLUS,Bmobile_AX751_PLUS,957MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2.0	
BMobile,Bmobile AX753,Bmobile_AX753,450MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0	
BMobile,AX754,Bmobile_AX754,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,28,2.0	
BMobile,AX754PLUS,Bmobile_AX754PLUS,918MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,29,3.2	
BMobile,AX810,Bmobile_AX810,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2.0	
BMobile,AX822,Bmobile_AX822,903MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0	
BMobile,AX823,Bmobile_AX823,904-958MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24	27,2.0
BMobile,AX824A,Bmobile_AX824A,450MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX824+,Bmobile_AX824PLUS_MV03,928MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX824Plus,Bmobile_AX824Plus_MV15,928MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX824,Bmobile_AX824_MV03,928MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
BMobile,AX830,Bmobile_AX830,939MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0	
BMobile,AX830,Bmobile_AX830MV15,939MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0	
BMobile,AX905,Bmobile_AX905,450MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0	
BMobile,AX921,Bmobile_AX921,943MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0	
BMobile,AX922,Bmobile_AX922,955MB,Phone,Mediatek MT8321,720x1280,320,armeabi	armeabi-v7a,24,2.0	
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BMobile,B50ProSS,Bmobile_B50ProSS,918MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi armeabi-v7a,29,3,2

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BMobile,BL54Pro,Bmobile_BL54Pro,891MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi armeabi-v7a,29,3,2

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BMobile,BL60_TG05,Bmobile_BL60_TG05,888MB,Phone,Mediatek MT6739WA,720x1560,320,armeabi armeabi-v7a,29,3,2

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BMobile,Speed 5,Bmobile_SPEED5,878MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi armeabi-v7a,28,3,2

BMobile,T70,Bmobile_T70,969MB,Phone,Allwinner A133,600x1024,213,armeabi armeabi-v7a,29,3,2

BMobile,X10,Bmobile_X10_MV03,1886MB,Phone,Mediatek MT6739WA,600x1280,280,armeabi armeabi-v7a,28,3,2

BQru,BQ-5046L,BQ-5046L,1910MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi armeabi-v7a,29,3,2

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BQru,BQ-1024L,BQru-1024L,1829MB,Tablet,Spreadtrum SC9863A,1280x800,160,arm64-v8a armeabi

BQru,BQ-1025L,BQru-1025L,2770MB,Tablet,Spreadtrum SC9863A,1920x1200,280,arm64-v8a armeabi

BQru,BQ-1045G,BQru-1045G_2019,904MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi armeabi-v7a,27,3,2

BQru,BQru-1077L,BQru-1077L,876MB,Tablet,Spreadtrum SC9832,1280x800,213,armeabi armeabi-v7a,24,2,0

BQru,BQru-1077L_2019,BQru-1077L_2019,880MB,Tablet,Spreadtrum SC9832E,800x1280,213,armeabi armeabi-v7a,27,3,2

BQru,BQ-1081G,BQru-1081G_2019,904MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi armeabi-v7a,27,3,2

BQru,BQ-1082G,BQru-1082G_2019,904MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi armeabi-v7a,27,3,2

BQru,BQru-1082G_2020,BQru-1082G_2020,915MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi armeabi-v7a,29,3,2

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BQru,BQ-4030G Nice Mini,BQru-4030G,956MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi armeabi-v7a,29,3,2

BQru,BQ-4077,BQru-4077,904MB,Phone,Mediatek MT6580M,480x800,240,armeabi armeabi-v7a,24,2,0

BQru,BQ-4500L,BQru-4500,909MB,Phone,Mediatek MT6737,854x480,240,armeabi armeabi-v7a,24,3,1

BQru,BQ-4501G,BQru-4501G,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi armeabi-v7a,27,2,0

BQru,BQ-5000L,BQru-5000,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi armeabi-v7a,24,3,1

BQru,BQ-5000G,BQru-5000G,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi armeabi-v7a,27,2,0

BQru,BQ-5001L Contact,BQru-5001L,894MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a armeabi

BQru,BQ-5002G,BQru-5002G,450MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi armeabi-v7a,27,3,2

BQru,BQ-5004G,BQru-5004G,942MB,Phone,Mediatek MT6580M,480x960,240,armeabi armeabi-v7a,27,2,0

BQru,BQ-5007L IRON,BQru-5007L,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi armeabi-v7a,24,3,1

BQru,BQ-5008L Brave,BQru-5008L,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a armeabi

BQru,BQ-5010G SPOT,BQru-5010G,951MB,Phone,Mediatek MT6580M,720x1280,320,armeabi armeabi-v7a,27,2,0

BQru,BQ-5011G FOX VIEW,BQru-5011G,903MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi armeabi-v7a,27,3,2

BQru,BQ-5015L FIRST,BQru-5015L,880MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi armeabi-v7a,27,3,2

BQru,BQ-5016G,BQru-5016G,1938MB,Phone,Spreadtrum SC7731E,720x1280,320,armeabi armeabi-v7a,28,3,2

BQru,BQru-5031G,BQru-5031G,918MB,Phone,Spreadtrum SC7731E,720x1280,300,armeabi armeabi-v7a,29,3,2

BQru,BQ-5035 Velvet,BQru-5035,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi armeabi-v7a,24,2,0

BQru,Bqru-5037,BQru-5037,900MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi armeabi-v7a,25,3,0

BQru,BQ-5044 Strike LTE,BQru-5044,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi armeabi-v7a,24,3,1

BQru,BQ-5045L,BQru-5045L,901MB,Phone,Mediatek MT6739WA,480x960,240,armeabi armeabi-v7a,29,3,2

BQru,BQ-5047L,BQru-5047L,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi armeabi-v7a,29,3,2

BQru,CRYSTAL,BQru-5054,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi armeabi-v7a,24,2,0

BQru,BQ-5056 Fresh,BQru-5056,962MB,Phone,Mediatek MT8321,480x854,213,armeabi armeabi-v7a,24,2,0

BQru,BQ-5058 Strike Power Easy,BQru-5058,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi armeabi-v7a,24,2,0

BQru,5060,BQru-5060,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi armeabi-v7a,24,2,0

BQru,BQ-5201,BQru-5201,2872MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a armeabi

BQru,BQ-5202,BQru-5202,1867MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a armeabi

BQru,BQ-5203 Shark,BQru-5203,2862MB,Phone,Mediatek MT6580,720x1280,320,arm64-v8a armeabi

BQru,BQ-5204 Strike Selfie,BQru-5204,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi armeabi-v7a,24,2,0

BQru,BQ-5206L Balance,BQru-5206L,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a armeabi

BQru,BQ-5209L,BQru-5209L,867MB,Phone,Mediatek MT6737,720x1280,320,armeabi armeabi-v7a,24,3,1

BQru,BQ-5211L,BQru-5211,896MB,Phone,Mediatek MT6580,1280x720,320,armeabi armeabi-v7a,24,2,0

BQru,BQ-5300G,BQru-5300G,449MB,Phone,Mediatek MT6580M,480x960,240,armeabi armeabi-v7a,27,2,0

BQru,BQ-5301L,BQru-5301,900MB,Phone,Mediatek MT6580M,480x960,240,armeabi armeabi-v7a,24,2,0

BQru,BQ-5302G,BQru-5302G,956MB,Phone,Mediatek MT6580M,480x960,240,armeabi armeabi-v7a,27,2,0

BQru,BQ-5500L Advance,BQru-5500L,1881MB,Phone,Mediatek MT6737,720x1440,320,armeabi armeabi-v7a,24,3,1

BQru,BQ-5507L IRON MAX,BQru-5507L,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi armeabi-v7a,24,3,1

BQru,BQ-5508L,BQru-5508L,897MB,Phone,Mediatek MT6739WA,480x960,240,armeabi armeabi-v7a,25,3,2

BQru,BQ-5512L STRIKE FORWARD,BQru-5512L,1839MB,Phone,Mediatek MT6739CH,720x1440,320,arm64-v8a armeabi

BQru,BQru-5514G,BQru-5514G,935MB,Phone,Mediatek MT6580,720x1440,320,armeabi armeabi-v7a,27,2,0

BQru,BQru-5514L,BQru-5514L,885MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi armeabi-v7a,27,3,2

BQru,BQ-5517L TWIN PRO,BQru-5517L,3756MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a armeabi

BQru,BQ-5518G,BQru-5518G,922MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi armeabi-v7a,28,3,2

BQru,BQ-5519G,BQru-5519G,922MB,Phone,Spreadtrum SC9832,480x960,240,armeabi armeabi-v7a,28,3,2

BQru,BQ-5519L Tele2,BQru-5519L,1879MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi armeabi-v7a,27,3,2

BQru,BQ-5520L Silk,BQru-5520L,887MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi armeabi-v7a,27,3,2

BQru,BQ-5521 STRIKE POWER MAX,BQru-5521,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi armeabi-v7a,24,2,0

BQru,BQ-5522Â Next,BQru-5522,963MB,Phone,Mediatek MT6580M,480x960,240,armeabi armeabi-v7a,24,2,0

BQru,BQ-5528L,BQru-5528L,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a armeabi

BQru,BQ-5530L,BQru-5530L,2896MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi armeabi-v7a,28,3,2

BQru,BQru-5533G,BQru-5533G,1933MB,Phone,Spreadtrum SC7731E,480x960,200,armeabi armeabi-v7a,29,3,2

BQru,BQ-5535L,BQru-5535L,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a armeabi

BQru,BQ-5540L,BQru-5540L,1901MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi armeabi-v7a,28,3,2

BQru,BQ-5541L,BQru-5541L,4096MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a armeabi

BQru,BQ-5591 Jeans,BQru-5591,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi armeabi-v7a,24,2,0

BQru,BQ-5700L Space X,BQru-5700L,2858MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a armeabi

BQru,5701L Slim,BQru-5701L,1896MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a armeabi

BQru,BQ-5707G Next Music,BQru-5707G,1910MB,Phone,Mediatek MT6580,720x1440,320,armeabi armeabi-v7a,27,2,0

BQru,BQ-5730L,BQru-5730L,1819MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a armeabi

BQru,BQ-5731L Magic S,BQru-5731L,2824MB,Phone,Spreadtrum SC9863A,1080x2280,480,arm64-v8a armeabi

BQru,BQ-5732L,BQru-5732L,2756MB,Phone,Mediatek MT6771,720x1520,320,arm64-v8a armeabi

BQru,BQ-5740G,BQru-5740G,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi armeabi-v7a,29,2,0

BQru,BQ-5740G_7731,BQru-5740G_7731,918MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi armeabi-v7a,29,3,2

BQru,BQ-5745L Clever,BQru-5745L,851MB,Phone,Spreadtrum SC9863A,720x1440,320,armeabi armeabi-v7a,29,3,2

BQru,BQ-6000L Aurora,BQru-6000L,3863MB,Phone,Mediatek MT6757CD,720x1440,320,arm64-v8a armeabi

BQru,BQ-6001 L,BQru-6001L,1844MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi armeabi-v7a,25,3,2

BQru,BQ-6015L Universe,BQru-6015L,2851MB,Phone,Qualcomm MSM8940,720x1528,280,arm64-v8a armeabi

BQru,BQru-6022GA,BQru-6022G,1933MB,Phone,Spreadtrum SC7731E,480x960,200,armeabi armeabi-v7a,29,3,2

BQru,BQ-6030G,BQru-6030G,942MB,Phone,Mediatek MT6580M,480x960,240,armeabi armeabi-v7a,29,2,0

BQru,BQ-6030G_7731,BQru-6030G_7731,918MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi armeabi-v7a,29,3,2

BQru,BQ-6035L,BQru-6035L,1820MB,Phone,Spreadtrum SC9863A,1080x2160,480,arm64-v8a armeabi

BQru,BQ-6040L,BQru-6040L,1819MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a armeabi

BQru,BQ-6042,BQru-6042L,1818-1829MB,Phone,Spreadtrum SC9863A,600x1280,240,arm64-v8a armeabi

BQru,BQ-6045L Nice,BQru-6045L,1877MB,Phone,Mediatek MT6761D,480x960,240,armeabi armeabi-v7a,29,3,2

BQru,BQ-6200L Aurora,BQru-6200L,3765MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a armeabi

BQru,BQ-6424L,BQru-6424L,3072MB,Phone,Mediatek MT6763,720x1560,320,arm64-v8a armeabi

BQru,BQ-6630L,BQru-6630L,2769MB,Phone,Spreadtrum SC9863A,720x1600,320,arm64-v8a armeabi

BQru,BQru-6631G,BQru-6631G,1933MB,Phone,Spreadtrum SC7731E,720x1560,320,armeabi armeabi-v7a,29,3,2

BQru,BQ-7000G,BQru-7000G,904MB,Tablet,Spreadtrum SC7731,800x1280,213,armeabi armeabi-v7a,27,3,2

BQru,BQ-7000G,BQru-7000G_2020,915MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi armeabi-v7a,29,3,2

BQru,BQ-7036L,BQru-7036L,880-891MB,Tablet,Spreadtrum SC9832E,600x1024,160 213,armeabi armeabi-v7a,27 29,3,2

BQru,BQ-7038G,BQru-7038G,1938MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi armeabi-v7a,28,3,2

BQru,BQ-7040G,BQru-7040G,1938MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi armeabi-v7a,28,3,2

BQru,BQ-7040G,BQru-7040G_2020,1930MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi armeabi-v7a,29,3,2

BQru,BQ-7081G,BQru-7081,959MB,Phone,Mediatek MT8321,600x1024,213,armeabi armeabi-v7a,24,2,0

BQru,BQ-7082G,BQru-7082G_2019,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi armeabi-v7a,27,3,2

BQru,BQ-7082G,BQru-7082G_2020,915MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi armeabi-v7a,29,3,2

BQru,BQ-7083G_Plus,BQru-7083G_Plus,915MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi armeabi-v7a,29,3,2

BQru,BQ-7098G,BQru-7098G,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi armeabi-v7a,27,3,2

BQru,BQ-7098G,BQru-7098G_2020,915MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi armeabi-v7a,29,3,2

BQru,BQ-8041L,BQru-8041L,1894MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a armeabi

BQru,BQ-8067L,BQru-8067L,886MB,Phone,Spreadtrum SC9832E,800x1280,240,armeabi armeabi-v7a,27,3,2

BQru,BQ-8068L,BQru-8068L,1797MB,Phone,Spreadtrum SC9832E,800x1280,240,arm64-v8a armeabi

BQru,BQ-8077L,BQru-8077L,2770MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a armeabi

BQru,BQ-1056L,BQru_1056L,876MB,Tablet,Spreadtrum SC9832A,1280x800,213,armeabi armeabi-v7a,24,2,0

BQru,BQ-1057L,BQru_1057L,876MB,Tablet,Spreadtrum SC9832A,1280x800,213,armeabi armeabi-v7a,24,2,0

BQru,BQ-5003L Shark Pro,BQru_5003L,1879MB,Phone,Mediatek MT6737,720x1280,320,armeabi armeabi-v7a,24,3,1

BQru,BQ-5005L INTENSE,BQru_5005L,1941MB,Phone,Mediatek MT6737,720x1280,320,armeabi armeabi-v7a,24,3,1

BQru,BQ-5009L,BQru_5009L,862MB,Phone,Mediatek MT6737,720x1280,320,armeabi armeabi-v7a,24,3,1

BQru,BQ-5012L,BQru_5012L,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi armeabi-v7a,24,3,1

BQru,BQ-5033 Shark,BQru_5033,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi armeabi-v7a,24,2,0

BQru,BQ-5057 Strike 2,BQru_5057,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi armeabi-v7a,24,2,0

BQru,BQ-5059 Strike Power,BQru_5059,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi armeabi-v7a,24,2,0

BQru,BQ 5503 NICE 2,BQru_5503,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi armeabi-v7a,24,3,1

BQru,BQ-5504Â StrikeÂ SelfieÂ Max,BQru_5504,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi armeabi-v7a,24,3,1

BQru,BQ-5510 Strike Power Max 4G,BQru_5510,862MB,Phone,Mediatek MT6737M,720x1280,320,armeabi armeabi-v7a,24,3,1

BQru,BQ-5511L,BQru_5511L,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi armeabi-v7a,24,3,1

BQru,BQru-5521L,BQru_5521L,920MB,Phone,Mediatek MT6737,720x1280,320,armeabi armeabi-v7a,27,3,1

BQru,BQ-5590 Spring,BQru_5590,965MB,Phone,Mediatek MT6580M,480x854,240,armeabi armeabi-v7a,24,2,0

BQru,BQ-5594 Strike Power Max,BQru_5594,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi armeabi-v7a,24,2,0

BQru,BQ-5702,BQru_5702,899MB,Phone,Mediatek MT6580M,480x960,240,armeabi armeabi-v7a,24,2,0

BQru,BQ-6010G,BQru_6010G,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi armeabi-v7a,27,2,0

BQru,BQru_6022G,BQru_6022G,1948MB,Phone,Mediatek MT6580,480x960,240,armeabi armeabi-v7a,28,2,0

BQru,BQru_6430L,BQru_6430L,3756MB,Phone,Mediatek MT6771,1080x2310,480,arm64-v8a armeabi

BRAVA,DU 500,DU-500,3735MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a armeabi

BRAVA,DU 400,DU_400,2890MB,Phone,Mediatek MT6739WA,600x1280,240,armeabi armeabi-v7a,28,3,2

BRAVA,DU-600,DU_600,3826MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a armeabi

armeabi-v7a,28,3,2

armeabi-v7a,29,3,2

armeabi-v7a,29,3,2

armeabi-v7a,27,3,2

armeabi-v7a,24,2,0

armeabi-v7a,27,3,2

armeabi-v7a,27,3,2

armeabi-v7a,27,3,2

armeabi-v7a,27,3,2

armeabi-v7a,29,3,2

armeabi-v7a,29,3,2

armeabi-v7a,24,2,0

armeabi-v7a,24,3,1

armeabi-v7a,27,2,0

armeabi-v7a,24,3,1

armeabi-v7a,27,2,0

armeabi-v7a,24,3,1

armeabi-v7a,27,2,0

armeabi-v7a,27,3,2

armeabi-v7a,27,3,2

armeabi-v7a,28,3,2

armeabi-v7a,29,3,2

armeabi-v7a,24,2,0

armeabi-v7a,24,3,1

armeabi-v7a,25,3,0

armeabi-v7a,24,3,1

armeabi-v7a,29,3,2

armeabi-v7a,29,3,2

armeabi-v7a,24,2,0

armeabi-v7a,24,2,0

armeabi-v7a,24,2,0

armeabi-v7a,24,2,0

armeabi-v7a,24,2,0

armeabi-v7a,24,2,0

armeabi-v7a,24,2,0

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armeabi-v7a,24,2,0

armeabi-v7a,24,2,0

armeabi-v7a,24,2,0

armeabi-v7a,24,2,0

armeabi-v7a,24,2,0

armeabi-v7a,24,2,0

Brave,B7TJL1,B7TJL1,1796MB,Phone,Spreadtrum SC9832C,600x1024,213,arm64-v8a		armeabi		armeabi-v7a,28,3,2
Brave,B7SL1,B7SL1,3775MB,Tablet,Spreadtrum SC9863A,1280x800,240,arm64-v8a		armeabi		armeabi-v7a,29,3,2
Brave,B7XS1,B7XS1,2770MB,Phone,Spreadtrum SC9863A,1280x800,240,arm64-v8a		armeabi		armeabi-v7a,28,3,2
Brighton,BTPC-1023OC4G_EEA,BTPC-1023OC4G,1819MB,Tablet,Spreadtrum SC9863A,1200x1920,280,arm64-v8a		armeabi		armeabi-v7a,29,3,2
Brighton,BTPC-1025OC,BTPC-1025OC,2824MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a		armeabi		armeabi-v7a,28,3,2
Brighton,BTPC-1027QC3G,BTPC-1027QC3G,1938MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi		armeabi-v7a,28,3,2		
Brighton,Spain,BTPC-801QC,1958MB,Tablet,Rockchip RK3326,1280x800,213,armeabi		armeabi-v7a,28,3,2		
BTC Mobile,Touch,Touch,883MB,Phone,Mediatek MT6739WA,480x960,213,armeabi		armeabi-v7a,28,3,2		
BYJU'S,ITM0308I,BYJU'S,2849MB,Tablet,Mediatek MT8766A,1280x800,160,arm64-v8a		armeabi		armeabi-v7a,28,3,2
BYJU'S,LRN10,LRN10,2797-2861MB,Tablet,Mediatek MT8183,1280x800		800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2
BYJU'S,LRNS10WL0,LRNS10WL0,2787MB,Tablet,Mediatek MT8788B,1280x800,160,arm64-v8a			armeabi	armeabi-v7a,29,3,2
Bare!,Cavion Solid 4.5,Cavion_Solid_4_5,963MB,Phone,Mediatek MT6580M,540x960,240,armeabi		armeabi-v7a,24,2,0		
Barnes and Noble,Nook Tablet_7d0c2116c7bnn,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a			armeabi-v7a,23,3,0	
Barnes and Noble,BNTV650,st18c10bn,1950MB,Tablet,Mediatek MT8167A,1200x1920,240,arm64-v8a		armeabi		armeabi-v7a,27,3,2
Barnes and Noble,BNTV650,st18c7bnn,979MB,Tablet,Mediatek MT8163,600x1024,160,armeabi		armeabi-v7a,27,3,1		
Battcell,M704Zf,M704Zf,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi		armeabi-v7a,27,2,0		
Beeline,BeeLineA TabA Pro,BeeLineTabPro,963MB,Tablet,Mediatek MT8382,1024x600,160,armeabi		armeabi-v7a,21,2,0		
Beeline,Fast HD,Beeline_Fast_HD,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi		armeabi-v7a,23,3,0		
Beeline_Pro 2,Beeline_Pro_2,967MB,Phone,Mediatek MTK6582M,480x854,240,armeabi		armeabi-v7a,21,2,0		
Beeline,BeeLineA Pro 4,Beeline_Pro_4,937MB,Phone,Mediatek MT6735,480x854,240,armeabi		armeabi-v7a,22,3,0		
Beeline_Pro5,Beeline_Pro_5,925MB,Phone,Mediatek MT8735M,480x854,240,arm64-v8a			armeabi-v7a,23,3,0	
Beeline_Pro 6,Beeline_Pro_6,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi		armeabi-v7a,24,3,1		
Beeline_Smart 6,Beeline_Smart_6,463MB,Phone,Mediatek MT6572A,480x800,240,armeabi		armeabi-v7a,22,2,0		
Beeline_Smart_8,Beeline_Smart_8,459MB,Phone,Mediatek MT6580,480x800,240,armeabi		armeabi-v7a,23,2,0		
Beeline Fast,Fast,927MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a		armeabi		armeabi-v7a,22,3,0
Beeline-Fast-Plus,Fast_Plus,900MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi		armeabi-v7a,22,3,0		
Beeline_Pro 3,Pro_3,953MB,Phone,Spreadtrum SC7731,480x854,240,armeabi		armeabi-v7a,22,3,0		
Beeline,BeeLineA Tab Fast_2,z701,925MB,Tablet,Mediatek MT8735,1024x600,160,arm64-v8a		armeabi		armeabi-v7a,22,3,0
BenQ_Agora_4G_Pro,Agora_4G_Pro,1890-1891MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a		armeabi		armeabi-v7a,21,21,0
BenQ_Agora_Lite,Agora_Lite,965MB,Phone,Mediatek MT6582M,480x854,240,armeabi		armeabi-v7a,21,2,0		
BenQ_B50S,B50S,965MB,Phone,Mediatek MT6582M,480x854,240,armeabi		armeabi-v7a,21,2,0		
BenQ_Kogan Agora 4G Lite,B506,1929MB,Phone,Mediatek MT6735P,700x1280,320,arm64-v8a		armeabi		armeabi-v7a,22,3,0
BenQ_B506,B506_TW,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a		armeabi		armeabi-v7a,22,3,0
BenQ_F52_O9,F52,1890-1891MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a		armeabi		armeabi-v7a,21,21,0
BenQ_F55_F55,2809MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a		armeabi		armeabi-v7a,24,3,2
BenQ_F55F1,F55F1,2809MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a		armeabi		armeabi-v7a,24,3,2
BenQ_Harrier,HARRIER,1890-1891MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a		armeabi		armeabi-v7a,21,21,0
BenQ_T47_O9,T47,884-885MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a		armeabi		armeabi-v7a,21,21,0
BenQ_T55_T55,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a		armeabi		armeabi-v7a,22,3,0
BenQ_Harrier Mini,miniharrier_minib,884-885MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a		armeabi		armeabi-v7a,21,21,0
BenQ_Harrier Tab,miniharrier_tab,1891MB,Tablet,Qualcomm MSM8939,1920x1200,320,arm64-v8a		armeabi		armeabi-v7a,22,3,0
Beneve,M7133,M7133,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi		armeabi-v7a,27,2,0		
Beneve,M7133E3,M7133E3,1959MB,Tablet,Rockchip RK3326,600x1024,160,arm64-v8a		armeabi		armeabi-v7a,28,3,2
Beneve,M7152,M7152,1930MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi		armeabi-v7a,29,3,2		
Benten,T10,Benten_T10,2914MB,Phone,Mediatek MT6580M,1280x800,240,armeabi		armeabi-v7a,29,3,2		
Benten,T8,T8,2932MB,Phone,Mediatek MT6739WW,800x1280,320,armeabi		armeabi-v7a,29,3,2		
Bentley,SIDIS1,sidis1,1873-1904MB,Tablet,Nvidia Tegra 4 T40,1920x1200,240,armeabi		armeabi-v7a,19	22,2,0	
Bertoli,B20X,B20X,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi		armeabi-v7a,27,3,0		
Beyond_MAX4,MAX4,1886MB,Phone,Mediatek MT6739WA,480x996,240,armeabi		armeabi-v7a,27,3,2		
Beyond_WIN,WIN,956MB,Phone,Mediatek MT6580M,480x960,240,armeabi		armeabi-v7a,27,2,0		
Bible-Pad,Bible-Pad,BTAB-7Q2,1958MB,Tablet,Rockchip RK3326,600x1024,160,arm64-v8a		armeabi		armeabi-v7a,28,3,0
BilimBook,BilimBook_mini,BilimBook_mini,1973MB,Tablet,Allwinner A100,1280x800,213,armeabi		armeabi-v7a,29,3,2		
Billion,Billion Capture+,rim08,2852-3584MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a		armeabi		armeabi-v7a,25,21,0
Bilow,X101PRO+,X101PRO,1972MB,Tablet,Mediatek MT8163,1280x1280,160,arm64-v8a		armeabi		armeabi-v7a,27,3,2
Bilow,X103PRO,X103PRO,1967MB,Tablet,Mediatek MT8321,1280x800,160,armeabi		armeabi-v7a,27,2,0		
Bilow,X703,X703,955MB,Tablet,Mediatek MT8321,1024x600,160,armeabi		armeabi-v7a,27,2,0		
BioRugged,BIOWOLF8F30,BIOWOLF8F30,1861MB,Phone,Mediatek MT6739WW,800x1280,320,arm64-v8a		armeabi		armeabi-v7a,28,3,2
BioRugged,BioWolf_C,BioWolf_C,1819MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a		armeabi		armeabi-v7a,28,3,2
Bird,A7,A7,2898MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi		armeabi-v7a,27,3,2		
Bird,F07,Bird_F07,904MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi		armeabi-v7a,27,2,0		
Bird,F15,Bird_F15,928MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi		armeabi-v7a,27,3,2		
Bird,S1,Bird_S1,929MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi		armeabi-v7a,27,3,2		
Bird,X6,Bird_X6,904MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi		armeabi-v7a,27,3,2		
Bird,E5018,E5018,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi		armeabi-v7a,24,3,1		
Bird_Energy,Energy,886MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi		armeabi-v7a,27,3,2		
Bird,B950S,4G_Smart_Phone_B950S,934MB,Phone,Mediatek MT6737M,854x480,240,armeabi		armeabi-v7a,24,3,1		
Bird,B8506,B8506,903MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi		armeabi-v7a,27,3,2		
Bird,B9401,B9401,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi		armeabi-v7a,24,2,0		
Bird,B9502,B9502,900MB,Phone,Mediatek MT6737M,720x1280,320,armeabi		armeabi-v7a,24,3,1		
Bird,B9504,B9504,877MB,Phone,Spreadtrum SC9832,720x1280,320,arm64-v8a		armeabi-v7a,24,2,0		
Bird,BPRO,BPRO,858MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi		armeabi-v7a,27,3,2		
Bird,M50,M50,896MB,Phone,Mediatek MT6737,720x1280,320,armeabi		armeabi-v7a,24,3,1		
Bittmore,Mobitab10_S3_32GB,Mobitab10_S3_32GB,2894MB,Tablet,Mediatek MT8166B,1280x800,160,armeabi		armeabi-v7a,29,3,2		
Bittium,Bittium Tough Mobile 2,cra2on,3709MB,Phone,Qualcomm SDM670,1080x1920,420,arm64-v8a		armeabi		armeabi-v7a,28,3,2
Bittium,granite,granite,1873-1879MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi		armeabi-v7a,22	23,3,0	
Bizinger,88I218,88I218,1802MB,Phone,Spreadtrum SC9832C,800x1280,240,arm64-v8a		armeabi		armeabi-v7a,27,3,2
Blabio,Space18lu,Space18lu,1906MB,Phone,Mediatek MT6739WW,540x1132,240,armeabi		armeabi-v7a,28,3,2		
Black Bear,B6 Master,B6_Master,901MB,Phone,Mediatek MT6739WA,480x960,213,armeabi		armeabi-v7a,27,3,2		
Black Bear,B6_Note_X,B6_Note_X,1887MB,Phone,Mediatek MT6739WA,480x960,240,armeabi		armeabi-v7a,27,3,2		
BlackBerry,DTEK60,argon,3747MB,Phone,Qualcomm MSM8996,1440x2560,560,arm64-v8a		armeabi		armeabi-v7a,23,3,1
BlackBerry,KEYone,bbb100,2805-3609MB,Phone,Qualcomm MSM8953,1080x1620,420,arm64-v8a		armeabi-v7a,25	27,3,2	
BlackBerry,Aurora,bbc100,3631-3634MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi		armeabi-v7a,24	25,3,0	
BlackBerry,BlackBerry MOTION,bbd100,3557-3601MB,Phone,Qualcomm MSM8953,1080x1920,420,arm64-v8a		armeabi-v7a,25	27,3,2	
BlackBerry,BlackBerry KEY2 LE,bbe100,3720MB,Phone,Qualcomm SDM666,1080x1620,420,arm64-v8a		armeabi		armeabi-v7a,27,3,2
BlackBerry,BlackBerry KEY2 Z,bbf100,5713MB,Phone,Qualcomm SDM660,1080x1620,420,arm64-v8a		armeabi		armeabi-v7a,27,3,2
BlackBerry,BlackBerry Evolve,bbg100,3612MB,Phone,Qualcomm SDA450,1080x2160,400,arm64-v8a		armeabi		armeabi-v7a,27,3,2
BlackBerry,Blackberry Evolve X,bbh100,5742MB,Phone,Qualcomm SDM660,1080x2160,400,arm64-v8a		armeabi		armeabi-v7a,27,3,2
BlackBerry,DTEK50,hamburg,2862MB,Phone,Qualcomm MSM8952,1080x1920,420,armeabi		armeabi		armeabi-v7a,23,21
BlackBerry,PRIV by BlackBerry,venice,2818-2819MB,Phone,Qualcomm MSM8992,1440x2560,560,arm64-v8a		armeabi		armeabi-v7a,22,23,3,1
Blackfox,BMM441A,BMM441A,1906MB,Phone,Spreadtrum SC9832E,720x1520,300,armeabi		armeabi-v7a,29,3,2		
Blackfox,BMM441B,BMM441B,1892MB,Phone,Mediatek MT6739WA,720x1560,320,armeabi		armeabi-v7a,29,3,2		
Blackfox,BMM441D,BMM441D,904MB,Phone,Mediatek MT6739WA,480x960,240,armeabi		armeabi-v7a,27,3,2		
Blackfox,BMM441S,BMM441S,1859MB,Phone,Mediatek MT6739WW,720x1520,320,armeabi		armeabi		armeabi-v7a,28,3,2
Blackfox,BMM441W,BMM441W,934MB,Phone,Mediatek MT6739WA,720x1520,320,armeabi		armeabi-v7a,27,2,0		
Blackfox,BMM442D,BMM442D,882MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi		armeabi-v7a,27,3,2		
Blackfox,BMM442S,BMM442S,1871MB,Phone,Mediatek MT6739WA,720x1520,320,armeabi		armeabi-v7a,27,3,2		
Blackfox,BMM443D,BMM443D,1863MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a		armeabi		armeabi-v7a,28,3,2
Blackfox,BMM531A,BMM531A,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi		armeabi-v7a,27,2,0		
Blackfox,BMM531B,BMM531B,943MB,Phone,Mediatek MT6580,480x960,240,armeabi		armeabi-v7a,27,2,0		
Blackfox,BMM531D,BMM531D,957MB,Phone,Mediatek MT6580,480x960,240,armeabi		armeabi-v7a,27,2,0		
Blackfox,BMM541A,BMM541A,1879MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a		armeabi		armeabi-v7a,27,3,2
Blackfox,BMM541B,BMM541B,890MB,Phone,Mediatek MT6739WA,480x960,240,armeabi		armeabi-v7a,27,3,2		
Blackfox,BMM541D,BMM541D,854MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a		armeabi		armeabi-v7a,24,3,1
Blackfox,BMM541W,BMM541W,2048MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi		armeabi-v7a,28,3,2		
Blackfox,BMM542D,BMM542D,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a		armeabi		armeabi-v7a,24,3,1
Blackfox,BMM543D,BMM543D,1887MB,Phone,Mediatek MT6739WA,480x960,240,arm64-v8a		armeabi		armeabi-v7a,27,3,2
Blackfox,BMM543S,BMM543S,1868MB,Phone,Mediatek MT6739WA,480x960,240,arm64-v8a		armeabi		armeabi-v7a,28,3,2
Blackfox,BMM533D,BMM533D,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi		armeabi-v7a,24,2,0		
Blackshark,Shark 1S_bullhead,7684-7689MB,Phone,Qualcomm SDM845,1080x2160,420,arm64-v8a		armeabi-v7a,27	29,3,2	
Blackshark,Shark 1S_e_e_7684-7689MB,Phone,Qualcomm SM8250,1080x2400,440,arm64-v8a		440,arm64-v8a	armeabi-v7a,29,3,2	
Blackshark,KLE-A0,klein,7664-11649MB,Phone,Qualcomm SM8250,1080x2400,440,arm64-v8a		armeabi		armeabi-v7a,29,3,2
Blackshark,MBU-H0,mobius,11649-11650MB,Phone,Qualcomm SM8250,1440x3120,560,arm64-v8a		armeabi		armeabi-v7a,29,3,2
Blackshark,Shark,shark,7686-7689MB,Phone,Qualcomm SDN845,1080x2160,420		440,arm64-v8a		28 29,3,2
Blackshark,Black Shark 2,skywalker,7520MB,Phone,Qualcomm SM8150,1080x2340,420		440,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Blacksonic,B57,B57,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi		armeabi-v7a,27,2,0		
Blacksonic,B57-3G,904MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi		armeabi-v7a,27,3,2		
Blacksonic,B57-BUTTERFLY,B57-BUTTERFLY,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi		armeabi-v7a,27,2,0		
Blacksonic,B57-KIDS,B57-KIDS,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi		armeabi-v7a,27,2,0		
Blacksonic,B59,B59,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi		armeabi-v7a,27,2,0		
Blackview,Blackview A10,A10,1910MB,Phone,Mediatek MT6580M,720x1280,320,armeabi		armeabi-v7a,24,2,0		
Blackview,A20,A20,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi		armeabi-v7a,27,2,0		
Blackview,Blackview A20 Pro,A20Pro,1879MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a		armeabi		armeabi-v7a,27,3,2
Blackview,Blackview A30,A30,1969MB,Phone,Mediatek MT6580,540x1132,240,armeabi		armeabi-v7a,27,2,0		
Blackview,A30-RU,A30-RU,1969MB,Phone,Mediatek MT6580,540x1132,240,armeabi		armeabi-v7a,27,2,0		
Blackview,A5,A5,964MB,Phone,Mediatek MT6577,540x960,240,armeabi		armeabi-v7a,23,2,0		
Blackview,A60,A60,1023MB,Phone,Mediatek MT6580,600x1280,240,armeabi		armeabi-v7a,27,2,0		
Blackview,A60_Plus,A60Plus,3837MB,Phone,Mediatek MT6761,600x1280,240,arm64-v8a		armeabi		armeabi-v7a,29,3,2
Blackview,A60Pro,A60Pro,2829-2830MB,Phone,Mediatek MT6761,600x1280,240,arm64-v8a		armeabi		armeabi-v7a,28,3,2
Blackview,A60_2G,1968MB,Phone,Mediatek MT6580,600x1280,240,armeabi		armeabi-v7a,29,2,0		
Blackview,A7,A7,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi		armeabi-v7a,24,2,0		
Blackview,A7Pro,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a		armeabi		
Blackview,A80,A80,1903MB,Phone,Mediatek MT6737,1520x720		720x1520,320,armeabi		armeabi-v7a,24,3,1
Blackview,A80Plus,3830MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a		armeabi		armeabi-v7a,29,3,2
Blackview,A80Pro,A80Pro,3766-3832MB,Phone,Mediatek MT6765,720x1560,320,arm64-v8a		armeabi		armeabi-v7a,28
Blackview,A8_MAX,A8_MAX,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a		armeabi		armeabi-v7a,23,3,0
Blackview,A9 Pro,A9_Pro,1926MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a		armeabi		armeabi-v7a,24,3,1
Blackview,BL6000Pro,BL6000Pro,7599MB,Phone,Mediatek MT6873,1080x2300,480,arm64-v8a		armeabi		armeabi-v7a,29,3,2
Blackview,BV4000,BV4000,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi		armeabi-v7a,24,2,0		
Blackview,Blackview BV4000Pro,BV4000Pro,1908MB,Phone,Mediatek MT6580,720x1280,320,armeabi		armeabi-v7a,24,2,0		
Blackview,BV4900,BV4900,2825MB,Phone,Mediatek MT6761,720x1440,320,arm64-v8a		armeabi		armeabi-v7a,29,3,2
Blackview,BV4900Pro,BV4900Pro,3832MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a		armeabi		armeabi-v7a,29,3,2
Blackview,BV5100,BV5100,3831MB,Phone,Mediatek MT6762d,720x1440,320,arm64-v8a		armeabi		armeabi-v7a,29,3,2
Blackview,BV5100Pro,BV5100Pro,3831MB,Phone,Mediatek MT6762d,720x1440,320,arm64-v				

Blackview,BV6300,BV6300,2823MB,Phone,Mediatek MT6762d,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Blackview,BV6300Pro,BV6300Pro,5775MB,Phone,Mediatek MT6771T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Blackview,BV6600,BV6600,3831MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Blackview,BV6800Pro,BV6800Pro,3745MB,Phone,Mediatek MT6750T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26,3.2			
Blackview,BV6800Pro-RU,BV6800Pro_RU,3745MB,Phone,Mediatek MT6750T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26,3.2			
Blackview,BV6900,BV6900,3814MB,Phone,Mediatek MT6757CD,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Blackview,BV7000,BV7000,1845MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Blackview,BV7000Pro_RU,BV7000_Pro,3813MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Blackview,BV8000 Pro,BV8000Pro,5779-5793MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	26,3.2			
Blackview,BV8000Pro_RU,BV8000Pro_RU,5779MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Blackview,BV9000,BV9000,3813MB,Phone,Mediatek MT6757CD,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Blackview,BV9000-F,BV9000-F,3795MB,Phone,Mediatek MT6757CD,1080x2160,480,arm64-v8a	armeabi	26,3.2			
Blackview,BV9000-RU,BV9000-RU,3795MB,Phone,Mediatek MT6757CD,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Blackview,BV9000 Pro,BV9000Pro,5823MB,Phone,Mediatek MT6757CD,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Blackview,BV9000 Pro-F,BV9000Pro-F,5805MB,Phone,Mediatek MT6757CD,1080x2160,480,arm64-v8a	armeabi	26,3.2			
Blackview,BV9000-RU,BV9000Pro-RU,5805MB,Phone,Mediatek MT6757CD,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Blackview,BV9100,BV9100,4096MB,Phone,Mediatek MT6765,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Blackview,Blackview BV9500,BV9500,3827MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Blackview,Blackview BV9500-RU,BV9500-RU,3827MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Blackview,Blackview BV9500Plus,BV9500Plus,3752MB,Phone,Mediatek MT6771T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Blackview,Blackview BV9500Pro,BV9500Pro,5837MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Blackview,BV9600,BV9600,4096MB,Phone,Mediatek MT6771T,1080x2248,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Blackview,BV9600E,BV9600E,4096MB,Phone,Mediatek MT6771T,1080x2248,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Blackview,Blackview BV9700Pro,BV9700Pro,5761MB,Phone,Mediatek MT6771T,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Blackview,BV9800,BV9800,5759MB,Phone,Mediatek MT6771T,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Blackview,BV9800Pro,BV9800Pro,5759MB,Phone,Mediatek MT6771T,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Blackview,Blackview BV9900,BV9900,7616MB,Phone,Mediatek MT6779p90,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Blackview,Blackview BV9900E,BV9900E,5661-5662MB,Phone,Mediatek MT6779p90,1080x2280,480,arm64-v8a	armeabi	29,3.2			
Blackview,Blackview BV9900Pro,BV9900Pro,7617-7678MB,Phone,Mediatek MT6779p90,1080x2280,480,arm64-v8a	armeabi	480,arm64-v8armeabi	armeabi-v7a,;i	24	27 28,3.0 03. Feb
Blackview,BV9600Pro,Blackview,2824-6144MB,Phone,Mediatek MT6771,1080x2248	2149x1080	720x1280,320			
Blackview,Business_4_G1,Business_4_G1,3879MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Blackview,E7S,E7s,1972-1974MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23	24,2.0			
Blackview,MAX1,MAX1,6144MB,Phone,Mediatek MT6737T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Blackview,P10000 Pro,P10000_Pro,3784-3802MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25	27,3.2		
Blackview,Blackview P2,P2,3879MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Blackview,P2 Lite,P2Lite,2881MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Blackview,P6000,P6000,5811MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Blackview,S6,S6,1924MB,Phone,Mediatek MT6737H,720x1440,320,armeabi	armeabi-v7a,24,3.1				
Blackview,S8_RU,S8,3828MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Blackview,BV6000,SOLID_4G1,2824MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Blackview,SOLID_4_G2,SOLID_4_G2,3813MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Blackview,Tab8,Tab8,3778MB,Tablet,Spreadtrum SC9863A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Blackview,Tab8_NEU,Tab8_NEU,3778MB,Tablet,Spreadtrum SC9863A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Blackview,Tab8_RU,Tab8_RU,3778MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Blaupunkt,Atlantis_A10_G403,Atlantis_A10_G403,959MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2.0				
Blaupunkt,BP_6008,BP_6008,1973MB,Tablet,Allwinner A100,800x1280,213,armeabi	armeabi-v7a,29,3.2				
Blaupunkt,BP_6010,BP_6010,1955MB,Tablet,Mediatek MT81678,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Blaupunkt,SF02_eaa,Blaupunkt_SF02,918MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,29,3.2				
Blaupunkt,Blaupunkt SL_01,Blaupunkt_SL_01,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0				
Blaupunkt,Blaupunkt SL_02,Blaupunkt_SL_02,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Blaupunkt,Blaupunkt SL_04,Blaupunkt_SL_04,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0				
Blaupunkt,Blaupunkt SM_01,Blaupunkt_SM_01,904MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,24,2.0				
Blaupunkt,Blaupunkt_SM_02,Blaupunkt_SM_02,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0				
Blaupunkt,SM_05,Blaupunkt_SM_05,894MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,28,3.2				
Blaupunkt,Guardian,Guardian,1907MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,29,3.2				
Blaupunkt,OT16,OT16,1949MB,Phone,Mediatek MT6580,720x1520,320,armeabi	armeabi-v7a,29,3.2				
Blaupunkt,OT19,OT19,1903MB,Phone,Mediatek MT6737,720x1560,320,armeabi	armeabi-v7a,29,3.1				
Blaupunkt,SLO5,SLO5,1901MB,Phone,Mediatek MT6739CH,640x1280,320,armeabi	armeabi-v7a,27,3.2				
Blaupunkt,Slplus02,Slplus02,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Blaupunkt,SM_02_2019,SM_02_2019,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0				
Blaupunkt,Soundphone_S1,Soundphone_S1,1024MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,27,3.0				
Blaupunkt,TX01,TX01,3756MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Blu,Advance A5 LTE,A0010WW,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Blu,AdvanceA AS5 PlusA LTE,A0031WW,1882MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Blu,ASL,A0050LL,891MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,29,3.2				
Blu,Advance A6,A190,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Blu,A-200,A200,451MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2.0				
Blu,Advance_A7,A210,898MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2.0				
Blu,Advance 5.2,A230Q,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0				
Blu,Advance 5.2,A290Q,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2.0				
Blu,A30,A30,901MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2				
Blu,Advance L4,A350,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2				
Blu,Advance L4,A350A,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2				
Blu,ADVANCE L5,A380,449MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2				
Blu,ADVANCE L5,A390,449MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2				
Blu,Advance L5,A390T,891MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,29,3.2				
Blu,ADVANCE 5_0 HD,Advance_5_0_HD,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0				
Blu,BLU VIEW_1,B100DL,1892MB,Phone,Mediatek MT6739WW,480x960,213,armeabi	armeabi-v7a,28,3.2				
Blu,B110DL,B110DL,1827MB,Phone,Mediatek MT6761,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Blu,B130DL,B130DL,1850MB,Phone,Mediatek MT6761,720x1440,320,armeabi	armeabi-v7a,29,3.2				
Blu,ADVANCE 4_0 L2,BLU_ADVANCE_4_0_L2,461MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2.0				
Blu,DASH L2,BLU_DASH_L2,459MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2.0				
Blu,DASH M2,BLU_DASH_M2,461MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2.0				
Blu,Dash X,BLU_DASH_X,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0				
Blu,DASH X2,BLU_DASH_X2,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0				
Blu,DASH X PLUS LTE,BLU_DASH_X_PLUS_LTE,930MB,Phone,Mediatek MT6735P,720x1080,320,armeabi	armeabi-v7a,22,3.0				
Blu,DIAMOND M,BLU_DIAMOND_M,459MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2.0				
Blu,ENERGY DIAMOND,BLU_ENERGY_DIAMOND,967MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2.0				
Blu,ENERGY M,BLU_ENERGY_M,966MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2.0				
Blu,ENERGY_XL,BLU_ENERGY_XL,2856MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Blu,ENERGY X PLUS 2,BLU_ENERGY_X_PLUS_2,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0				
Blu,Energy X 2,BLU_Energy_X_2,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0				
Blu,Energy X LTE,BLU_Energy_X_LTE,928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Blu,GRAND 5.5 HD,BLU_GRAND_5_5_HD,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0				
Blu,Grand X LTE,BLU_Grand_X_LTE,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Blu,Life Mark,BLU_LIFE_MARK,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Blu,LIFE ONE X,BLU_LIFE_ONE_X,1913MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Blu,LIFE XL,BLU_LIFE_XL,954MB,Phone,Mediatek MT6592M,720x1280,320,armeabi	armeabi-v7a,22,2.0				
Blu,NEO ENERGY MINI,BLU_NEO_ENERGY_MINI,444MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,22,2.0				
Blu,NEO X,BLU_NEO_X,444-459MB,Phone,Mediatek MT6580,480x854,240,armeabi	23,2.0				
Blu,NEO XL,BLU_NEO_XL,960-961MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22	23,2.0			
Blu,NEO X LTE,BLU_NEO_X_LTE,934MB,Phone,Mediatek MT6735,480x854,240,armeabi	armeabi-v7a,23,3.0				
Blu,NEO X MINI,BLU_NEO_X_MINI,459MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2.0				
Blu,NEO X PLUS,BLU_NEO_X_PLUS,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0				
Blu,PURE XL,BLU_PURE_XL,2710MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Blu,PURE XR,BLU_Pure_XR,3811MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Blu,R1 HD,BLU_R1_HD,1940MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3.0				
Blu,STUDIO C 8+8,BLU_STUDIO_C_8_8,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0				
Blu,STUDIO C 8+8 LTE,BLU_STUDIO_C_8_8_LTE,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3.0				
Blu,Studio C HD,BLU_STUDIO_C_HD,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0				
Blu,SUTDIO ENERGY 2,BLU_STUDIO_ENERGY_2,1423MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0			
Blu,STUDIO G,BLU_STUDIO_G,459MB,Phone,Mediatek MT6580,480x854,240,ameabi	armeabi-v7a,23,2.0				
Blu,BLU_STUDIO_G2,BLU_STUDIO_G2,459MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2.0				
Blu,STUDIO M HD,BLU_STUDIO_M_HD,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0				
Blu,STUDIO M LTE,BLU_STUDIO_M_LTE,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Blu,Studio One,BLU_STUDIO_ONE,1927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Blu,STUDIO ONE PLUS,BLU_STUDIO_ONE_PLUS,1913MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Blu,STUDIO SELFIE 2,BLU_STUDIO_SELFIE_2,963-967MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22	23,2.0			
Blu,Studio Selfie LTE,BLU_STUDIO_SELFIE_LTE,898MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3.0				
Blu,STUDIO XL LTE,BLU_STUDIO_XL_LTE,913MB,Phone,Spreadtrum SC9832,540x960,240,armeabi	armeabi-v7a,22,2.0				
Blu,Studio X Mini,BLU_STUDIO_X_MINI,927MB,Phone,Mediatek MT6735M,480x854,213,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Blu,STUDIO TOUCH,BLU_Studio_Touch,1942MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3.0				
Blu,TOUCHBOOK M7,BLU_TOUCHBOOK_M7,934MB,Tablet,Intel C3230RK,600x1024,160,armeabi	armeabi-v7a	x86,22,2.0			
Blu,VIVO 5,BLU_VIVO_5,2933-2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0		
Blu,VIVO XL,BLU_VIVO_XL,1926-1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0		
Blu,VIVO 5R,BLU_Vivo_5R,2879-2917MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0		03. Jan
Blu,VIVO 6,BLU_Vivo_6,3811MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Blu,BLU_Vivo_XL2,BLU_Vivo_XL2,2902-2921MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0		03. Jan
Blu,C5X,C0000UU,909MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3.1				
Blu,C5X,C0010LL,909MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3.1				
Blu,C5L,C0010TT,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3.2				
Blu,C5_LTE,C0010UU,909MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3.1				
Blu,C6L,C0030,884MB,Phone,Spreadtrum SC9832E,720x1280,32					

Blu, Dash LSX, D0070WW, 909MB, Phone, Mediatek MT6737M, 480x854, 240, armeabi	armeabi-v7a, 24, 3.1			
Blu, Dash L5 LTE, D0090WW, 909MB, Phone, Mediatek MT6737M, 480x854, 240, armeabi	armeabi-v7a, 24, 3.1			
Blu, D10, D10, 904MB, Phone, Spreadtrum SC7731E, 720x1440, 320, armeabi	armeabi-v7a, 27, 3.2			
Blu, Dash L4, D131, 461MB, Phone, Mediatek MT6570, 480x800, 240, armeabi	armeabi-v7a, 23, 2.0			
Blu, D500, D500, 946MB, Phone, Mediatek MT6580, 480x960, 240, armeabi	armeabi-v7a, 27, 2.0			
Blu, D510, D510, 957MB, Phone, Mediatek MT6580, 480x960, 240, armeabi	armeabi-v7a, 27, 2.0			
Blu, D600, D600, 910MB, Phone, Mediatek MT6580, 720x1440, 320, armeabi	armeabi-v7a, 27, 2.0			
Blu, D701, D701, 1817MB, Phone, Spreadtrum SC9863A, 480x960, 240, arm64-v8a	armeabi	armeabi-v7a, 28, 3.2		
Blu, Dash L3, D931, 442MB, Phone, Mediatek MT6570, 480x800, 240, armeabi	armeabi-v7a, 23, 2.0			
Blu, DASH X LTE, DASH_X_LTE, 899MB, Phone, Qualcomm MSM8909, 720x1080, 320, armeabi	armeabi-v7a, 22, 3.0			
Blu, Dash G, Dash_G, 461MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 23, 2.0			
Blu, Dash_L3, Dash_L3, 463MB, Phone, Mediatek MT6572W, 480x800, 240, armeabi	armeabi-v7a, 23, 2.0			
Blu, Dash X2, Dash_X2, 959MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 2.0			
Blu, BLU Dash XL, Dash_XL, 960MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 2.0			
Blu, E20, E20, 449MB, Phone, Spreadtrum SC7731E, 480x800, 240, armeabi	armeabi-v7a, 27, 3.2			
Blu, ENERGY DIAMOND MINI, ENERGY_DIAMOND_MINI, 460MB, Phone, Mediatek MT6580M, 480x800, 240, armeabi	armeabi-v7a, 22, 2.0			
Blu, E100, E_100, 449MB, Phone, Spreadtrum SC7731E, 480x800, 240, armeabi	armeabi-v7a, 27, 3.2			
Blu, Grand XL LTE, G0030, 1882MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 24, 3.1			
Blu, Grand M2 LTE, G0040LL, 874MB, Phone, Mediatek MT6737M, 480x854, 240, armeabi	armeabi-v7a, 24, 3.1			
Blu, Grand M2X, G0040UU, 874MB, Phone, Mediatek MT6737M, 480x854, 240, armeabi	armeabi-v7a, 24, 3.1			
Blu, Grand_M2_LTE, G0050, 874MB, Phone, Mediatek MT6737M, 480x854, 240, armeabi	armeabi-v7a, 24, 3.1			
Blu, BLU Grand M3, G0070WW, 872MB, Phone, Mediatek MT6739WA, 480x960, 240, armeabi	armeabi-v7a, 27, 3.2			
Blu, G5, G0090, 1817MB, Phone, Spreadtrum SC9863A, 480x960	720x1440, 240	320, arm64-v8a	armeabi	armeabi-v7a, 28, 3.2
Blu, G9, G0130WW, 3771MB, Phone, Mediatek MT6762, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3.2		
Blu, G9, G0130WW_SR, 3770MB, Phone, Mediatek MT6762, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3.2		
Blu, G70, G0151WW, 1841MB, Phone, Mediatek MT6762, 720x1560, 320, armeabi	armeabi-v7a, 29, 3.2			
Blu, G8, G0170, 2824MB, Phone, Spreadtrum SC9863A, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3.2		
Blu, G5 Plus, G0180LL, 1817MB, Phone, Spreadtrum SC9863A, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3.2		
Blu, G5 Plus, G0190, 1817MB, Phone, Spreadtrum SC9863A, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3.2		
Blu, G6, G0210, 2824MB, Phone, Spreadtrum SC9863A, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3.2		
Blu, G9 PRO, G0230WW, 3725-3729MB, Phone, Mediatek MT6771, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 28	29, 3.2	
Blu, G9 PRO, G0231WW, 3724-3729MB, Phone, Mediatek MT6771, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 28	29, 3.2	
Blu, G70, G0250WW, 2048MB, Phone, Mediatek MT6763, 720x1560, 320, armeabi	armeabi-v7a, 28, 3.2			
Blu, G70, G0251WW, 1837MB, Phone, Mediatek MT6762, 720x1560, 320, armeabi	armeabi-v7a, 29, 3.2			
Blu, G60, G0270WW, 2824MB, Phone, Spreadtrum SC9863A, 720x1560, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3.2		
Blu, G0290WW, G0290WW, 2836MB, Phone, Mediatek MT6763, 720x1600, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3.2		
Blu, G90, G0310WW, 3803MB, Phone, Mediatek MT6762, 720x1600, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3.2		
Blu, G50, G0330WW, 1829MB, Phone, Spreadtrum SC9863A, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3.2		
Blu, G50 Plus, G0350WW, 1829MB, Phone, Spreadtrum SC9863A, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3.2		
Blu, G90 PRO, G0370WW, 3672MB, Phone, Mediatek MT6785, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 29, 3.2		
Blu, G50 MEGA, G0390WW, 1829MB, Phone, Spreadtrum SC9863A, 720x1600, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3.2		
Blu, G91, G0410WW, 3804MB, Phone, Mediatek MT6762, 720x1600, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3.2		
Blu, BLU, G0430WW, 2824MB, Phone, Mediatek MT6762d, 720x1600, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3.2		
Blu, G61, G0450WW, 2769MB, Phone, Spreadtrum SC9863A, 720x1600, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3.2		
Blu, Grand Mini, G170Q, 462MB, Phone, Mediatek MT6570, 480x854, 240, armeabi	armeabi-v7a, 23, 2.0			
Blu, Grand M2, G190, 903MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 24, 2.0			
Blu, Grand 5.5 HD II, G210Q, 958MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2.0			
Blu, Grand Energy, Grand_Energy, 959MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 2.0			
Blu, Grand M, Grand_M, 459MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 23, 2.0			
Blu, Grand MAX, Grand_Max, 960MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 2.0			
Blu, Grand X, Grand_X, 959MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 2.0			
Blu, Grand XL, Grand_XL, 896MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2.0			
Blu, Grand X LTE, Grand_X_LTE, 866MB, Phone, Mediatek MT6737, 1280x720, 320, armeabi	armeabi-v7a, 24, 3.1			
Blu, J7, J0000LL_ATT_MX, 1819MB, Phone, Spreadtrum SC9863A, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3.2		
Blu, Life One X3, L0150WW, 2857MB, Phone, Mediatek MT6753, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 24, 3.1		
Blu, Life Max, Life_Max, 1944MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 23, 3.0			
Blu, LIFE ONE X, Life_One_X, 1909MB, Phone, Mediatek MT6753, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23, 3.0		
Blu, LIFE ONE X2, Life_One_X2, 3636MB, Phone, Qualcomm MSM8937, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23, 3.1		
Blu, LIFE ONE X2 MINI, Life_One_X2_MINI, 3636MB, Phone, Qualcomm MSM8937, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23, 3.1		
Blu, M6, M0030TT, 1817MB, Phone, Spreadtrum SC9863A, 720x1560, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3.2		
Blu, M7L, M0050LL, 1864MB, Phone, Spreadtrum SC9863A, 600x1024, 213, armeabi	armeabi-v7a, 29, 3.2			
Blu, BOLD M9, M0140WW, 3804MB, Phone, Mediatek MT6762, 720x1600, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3.2		
Blu, M6, M030P, 957MB, Phone, Mediatek MT6580, 480x960, 240, armeabi	armeabi-v7a, 27, 2.0			
Blu, M7, M110EQ, 916MB, Phone, Spreadtrum SC7731E, 600x1024, 213, armeabi	armeabi-v7a, 29, 3.2			
Blu, BOLD N1, N0030WW, 3725-3729MB, Phone, Mediatek MT6771, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 28	29, 3.2	
Blu, Neo X2, Neo_X2, 459MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 23, 2.0			
Blu, Pure View, P0050WW, 2860MB, Phone, Mediatek MT6753, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 24, 3.1		
Blu, Touchbook M7 Pro, P290, 898MB, Tablet, Mediatek MT8321, 1024x600, 160, armeabi	armeabi-v7a, 24, 2.0			
Blu, R2_3G, R010P, 894MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2.0			
Blu, R2 LTE, R0150EE, 1863MB, Phone, Mediatek MT6737, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 24, 3.1		
Blu, R2 LTE, R0170WW, 1863MB, Phone, Mediatek MT6737, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 24, 3.1		
Blu, R2 Plus, R0190WW, 2854MB, Phone, Mediatek MT6753, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 24, 3.1		
Blu, R1 HD, R1_HD, 1940MB, Phone, Mediatek MT6735, 720x1280, 320, armeabi	armeabi-v7a, 23, 3.0			
Blu, R1 PLUS, R1_PLUS, 1944MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 23, 3.0			
Blu, BLU S1, S0320WW, 1802MB, Phone, Mediatek MT6750, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 24, 3.2		
Blu, Studio M5 Plus LTE, S0390WW, 891MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 24, 3.1			
Blu, Studio_J8M, S0450WW, 1890MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 24, 3.1			
Blu, Studio Mega LTE, S0470WW, 882MB, Phone, Mediatek MT6739WA, 720x1440, 320, armeabi	armeabi-v7a, 27, 3.2			
Blu, S5, S0480LL, 884MB, Phone, Spreadtrum SC9832E, 720x1280, 360, armeabi	armeabi-v7a, 27, 3.2			
Blu, Studio X12, S050EQ, 918MB, Phone, Spreadtrum SC7731E, 480x960, 240, armeabi	armeabi-v7a, 29, 3.2			
Blu, Studio 5.5 HD, S150, 953MB, Phone, Spreadtrum SC7731, 720x1280, 320, armeabi	armeabi-v7a, 22, 2.0			
Blu, Studio G Mini, S120, 462MB, Phone, Mediatek MT6570, 480x854, 240, armeabi	armeabi-v7a, 23, 2.0			
Blu, Studio X8 HD, S532, 939MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 27, 2.0			
Blu, Studio M6, S730, 894MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2.0			
Blu, Studio Pro, S750, 894MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2.0			
Blu, Studio G3, S770P, 903MB, Phone, Mediatek MT6580, 480x854, 240, armeabi	armeabi-v7a, 24, 2.0			
Blu, Studio View XL, S790Q, 951MB, Phone, Mediatek MT6580, 720x1440, 320, armeabi	armeabi-v7a, 24, 2.0			
Blu, Studio View, S810, 913MB, Phone, Mediatek MT6580, 640x1280, 320, armeabi	armeabi-v7a, 27, 2.0			
Blu, Studio View, S810P, 879MB, Phone, Mediatek MT6580, 640x1280, 320, armeabi	armeabi-v7a, 24, 2.0			
Blu, Studio View, S812P, 927MB, Phone, Mediatek MT6580, 720x1440, 320, armeabi	armeabi-v7a, 27, 2.0			
Blu, STUDIO M4 PLUS, S850U, 903MB, Phone, Spreadtrum SC7731E, 480x800, 240, armeabi	armeabi-v7a, 27, 3.2			
Blu, Studio G4, S870Q, 941MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 27, 2.0			
Blu, Studio Mega, S910Q, 919MB, Phone, Mediatek MT6580, 720x1440, 320, armeabi	armeabi-v7a, 27, 2.0			
Blu, S950P, S950P, 1024MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 27, 2.0			
Blu, Studio X10, S970EQ, 918MB, Phone, Spreadtrum SC7731E, 480x854, 240, armeabi	armeabi-v7a, 29, 3.2			
Blu, Studio X10+, S990EQ, 918MB, Phone, Spreadtrum SC7731E, 480x960, 240, armeabi	armeabi-v7a, 29, 3.2			
Blu, Studio G HD, STUDIO_G_HD, 953MB, Phone, Spreadtrum SC7731, 720x1280, 320, armeabi	armeabi-v7a, 22, 2.0			
Blu, Studio C HD, Studio_C_HD, 956MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 2.0			
Blu, Studio G2 HD, Studio_G2_HD, 960MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 2.0			
Blu, STUDIO G HD, Studio_G_HD, 959MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 2.0			
Blu, STUDIO G HD LTE, Studio_G_HD_LTE, 928MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 23, 3.0			
Blu, BLU_Studio_G_Max, Studio_G_Max, 960MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 2.0			
Blu, STUDIO G PLUS, Studio_G_Plus, 967MB, Phone, Mediatek MT6580, 480x854, 213, armeabi	armeabi-v7a, 22, 2.0			
Blu, STUDIO G PLUS HD, Studio_G_Plus_HD, 956MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 2.0			
Blu, Studio J1, Studio_J1, 462MB, Phone, Mediatek MT6570, 480x800, 240, armeabi	armeabi-v7a, 23, 2.0			
Blu, Studio J2, Studio_J2, 462MB, Phone, Mediatek MT6570, 480x854, 240, armeabi	armeabi-v7a, 23, 2.0			
Blu, Studio J5, Studio_J5, 928MB, Phone, Mediatek MT6735P, 720x1280, 320, armeabi	armeabi-v7a, 23, 3.0			
Blu, Studio J8, Studio_J8, 921MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2.0			
Blu, BLU STUDIO J8 LTE, Studio_J8_LTE, 1907MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 24, 3.1			
Blu, STUDIO MAX, Studio_Max, 1911MB, Phone, Mediatek MT6753, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23, 3.0		
Blu, Studio Mega, Studio_Mega, 894MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2.0			
Blu, Studio_XL_2, Studio_XL_2, 1944MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 23, 3.0			
Blu, Tank Xtreme Pro, T0010UU, 1931MB, Phone, Mediatek MT6737T, 720x1280, 320, armeabi	armeabi-v7a, 24, 3.1			
Blu, Tank_Xtreme, T0030WW, 1886MB, Phone, Mediatek MT6739WA, 480x960, 240, armeabi	armeabi-v7a, 28, 3.2			
Blu, T5, T0040TT, 891MB, Phone, Spreadtrum SC9832E, 480x854, 240, armeabi	armeabi-v7a, 29, 3.2			
Blu, T5, T0050TT, 874MB, Phone, Spreadtrum SC9832E, 480x854, 240, armeabi	armeabi-v7a, 28, 3.2			
Blu, T5 Plus, T0060TT, 891MB, Phone, Spreadtrum SC9832E, 720x1440, 320, armeabi	armeabi-v7a, 29, 3.2			
Blu, T5 Plus, T0070TT_TIGO, 874MB, Phone, Spreadtrum SC9832E, 720x1440, 320, armeabi	armeabi-v7a, 28, 3.2			
Blu, Tank Xtreme 4.0, Tank_Xtreme_4_0, 459MB, Phone, Mediatek MT6580M, 480x800, 240, armeabi	armeabi-v7a, 23, 2.0			
Blu, Tank Xtreme 5.0, Tank_Xtreme_5_0, 960MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 2.0			
Blu, Vivo_8_LL, V0150LL, 3804MB, Phone, Mediatek MT6755, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 24, 3.2		
Blu, Vivo 8, V0150UU, 3804MB, Phone, Mediatek MT6765, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 24, 3.2		
Blu, Vivo S, V0160WW, 1802MB, Phone, Mediatek MT6750, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 24, 3.2		
Blu, Vivo_8L_UU, V0190UU, 2758MB, Phone, Mediatek MT6753, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 24, 3.1		
Blu, Vivo XL3 Plus, V0210WW, 2858MB, Phone, Qualcomm MSM8917, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 25, 3.0		
Blu, Vivo X WW, V0230WW, 3864MB, Phone, Mediatek MT6757V, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 24, 3.2		
Blu, Vivo XL3, V0250WW, 2868MB, Phone, Mediatek MT6737, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 26, 3.1		
Blu, BLU Vivo ONE, V0270WW, 1843MB, Phone, Mediatek MT6739CH, 720x1440, 320, armeabi	armeabi-v7a, 25, 3.2			
Blu, Vivo_One_Plus, V0290WW, 1842MB, Phone, Mediatek MT6739WA, 720x1440, 320, armeabi	armeabi-v7a, 25, 3.2			
Blu, VIVO Vi+, V0310WW, 3768-5772MB, Phone, Mediatek MT6771, 1080x2246, 480, arm64-v8a	armeabi	armeabi-v7a, 27	28, 3.2	
Blu, VIVO Xi, V0330WW, 2828MB, Phone, Mediatek MT6580, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 27, 3.2		
Blu, Vivo XL4, V0350WW, 2828MB, Phone, Mediatek MT6762, 720x1500, 320, arm64-v8a	armeabi	armeabi-v7a, 27, 3.2		
Blu, Vivo One Plus 2019, V0370WW, 1896MB, Phone, Mediatek MT6739WA, 720x1500, 320, armeabi	armeabi-v7a, 27, 3.2			
Blu, VIVO GO, V0390WW, 884MB, Phone, Mediatek MT6739WA, 720x1440, 320, armeabi	armeabi-v7a, 28, 3.2			
Blu, Vivo 5 Mini, Vivo_5_Mini, 459-904MB, Phone, Mediatek MT6580, 480x800, 240, armeabi	24, 2.0			
Blu, STUDIO 7.0 LTE, blu_s0010Ou, 910MB, Phone, Qualcomm MSM8916, 720x1280, 213, armeabi	armeabi-v7a, 23, 2.0			
Bluboo, D1, BLUBOO_D1, 1910MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7			

Bluebird, HF450, HF450, 2820-2821 MB, Phone, Qualcomm APQ8052, 480x854, 240, arm64-v8a	armeabi	armeabi-v7a, 28
Bluebird, HF550, HF550, 2820-2821 MB, Phone, Qualcomm APQ8053, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 28
Bluebird, RP350, RP350, 1864 MB, Phone, Qualcomm MSM8953, 320x480, 160, arm64-v8a	armeabi	armeabi-v7a, 25.3, 3.2
Bluebird, RT080, RT080, 1858-1864 MB, Tablet, Qualcomm MSM8953, 1200x1920, 320, arm64-v8a	armeabi	armeabi-v7a, 25
Bluebird, RT103, RT103, 2844 MB, Tablet, Qualcomm SDM450, 800x1280, 160, arm64-v8a	armeabi	armeabi-v7a, 29.3, 3.2
Bluebird, SF550, SF550, 1895 MB, Phone, Qualcomm MSM8916, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 22, 3.0
Bluebird, ST080, ST080, 1894 MB, Tablet, Mediatek MT6735, 800x1280, 160, armeabi	armeabi-v7a, 24, 3.1	
Bluebird, ST103, ST103, 2844 MB, Tablet, Qualcomm SDM450, 800x1280, 160, arm64-v8a	armeabi	armeabi-v7a, 29.3, 3.2
Bluebird, VF550, VF550, 1840-3580 MB, Phone, Qualcomm APQ8053, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 28
Bluebird, VX500, VX500, 3673 MB, Phone, Qualcomm SDM660, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 29.3, 3.2
Bluedigit, RAVOZ_R4, RAVOZ_R4, 1853 MB, Phone, Mediatek MT6737H, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 27.3, 3.2
Bluedigit, RAVOZ_R8, RAVOZ_R8, 3808 MB, Phone, Mediatek MT6763, 1080x2160, 480, arm64-v8a	armeabi	armeabi-v7a, 27, 3.2
Bluedigit, RAVOZ_R9, RAVOZ_R9, 3805 MB, Phone, Mediatek MT6763, 1080x2246, 480, arm64-v8a	armeabi	armeabi-v7a, 27.3, 3.2
Bluedot, BNT-1013, BNT-1013, 2958 MB, Tablet, Mediatek MT8163, 1920x1200, 280, arm64-v8a	armeabi	armeabi-v7a, 28.3, 3.1
Bluedot, BNT-802, BNT-802, 2958 MB, Tablet, Mediatek MT8163, 1200x1920, 280, arm64-v8a	armeabi	armeabi-v7a, 28.3, 3.1
Bluedot, BNT_1012W, BNT_1012W, 1975 MB, Tablet, Mediatek MT8163, 800x1280, 213, arm64-v8a	armeabi	armeabi-v7a, 27.3, 3.1
Bluedot, BNT-801W, BNT_801W, 1987 MB, Tablet, Mediatek MT8163, 800x1280, 213, armeabi	armeabi-v7a, 27, 3.1	
Bluesky, B5S45, B5S45, 897 MB, Phone, Mediatek MT6739WA, 480x854, 240, armeabi	armeabi-v7a, 27, 3.2	
Bluesky, B5S50, B5S50, 897 MB, Phone, Mediatek MT6739WA, 480x854, 240, armeabi	armeabi-v7a, 27, 3.2	
Bluslate, Bluslate8, Bluslate8, 1930 MB, Phone, Spreadtrum SC7731E, 800x1280, 240, armeabi	armeabi-v7a, 29.3, 3.2	
Bluslate, Bluslate9, Bluslate9, 1853 MB, Tablet, Spreadtrum SC9863A, 800x1280, 213, armeabi	armeabi-v7a, 29.3, 3.2	
Bmobility, Benji, Benji, 1846 MB, Phone, Mediatek MT6739WA, 720x1440, 320, armeabi	armeabi-v7a, 27.3, 3.2	
Boost, Cabana, Cabana_D001, 963 MB, Tablet, Mediatek MT8312, 1024x600, 160, armeabi	armeabi-v7a, 23.3, 3.0	
Boost, Pulse Live, jive, 963 MB, Tablet, Mediatek MT8312, 600x1024, 160, armeabi	armeabi-v7a, 23.3, 3.0	
Boost, Pulse Retro, MA4508, 904 MB, Phone, Mediatek MT6580, 480x854, 240, armeabi	armeabi-v7a, 24, 2.0	
Boost, Moova Shuffle, MoovaShuffle, 470 MB, Phone, Mediatek MT6572, 320x480, 160, armeabi	armeabi-v7a, 22.2, 2.0	
Boost, Pulse Power, Power, 960 MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23.3, 3.0	
Boost, Shaker-Slim, Shaker-Slim, 456 MB, Phone, Spreadtrum SC7731, 480x854, 240, armeabi	armeabi-v7a, 22.2, 2.0	
Boost, ShakerBeat, ShakerBeat, 964 MB, Phone, Mediatek MT8321, 540x960, 213, armeabi	armeabi-v7a, 22.2, 2.0	
Boost, StrikaPlay, StrikaPlay, 456 MB, Tablet, Mediatek MT8312, 600x1024, 160, armeabi	armeabi-v7a, 22.2, 2.0	
Boost, Pulse Sky, Y551B, 957 MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24.2, 2.0	
Bphone, Bphone_A40, Bphone_A40, 2796 MB, Phone, Mediatek MT6762, 720x1560, 320, arm64-v8a	armeabi	armeabi-v7a, 29.3, 3.2
BrailleNote, gryphon, gryphon, 3776 MB, Tablet, Qualcomm APQ8052, 1024x600, 160, arm64-v8a	armeabi	armeabi-v7a, 27.3, 3.2
Brandcode, L1fA, L1fA, 909 MB, Phone, Mediatek MT6737M, 480x854, 240, armeabi	armeabi-v7a, 24.3, 3.1	
Brandcode, L1f-pluss, L1f_pluss, 1887 MB, Phone, Mediatek MT6739WA, 480x960, 240, armeabi	armeabi-v7a, 27.3, 3.2	
Brandt, B-ONE, B-ONE, 4096 MB, Phone, Qualcomm SDM450, 720x1500, 320, arm64-v8a	armeabi	armeabi-v7a, 27.3, 3.2
Brandt, BPRIME, BPRIME, 1893 MB, Phone, Mediatek MT6739WA, 720x1498, 320, arm64-v8a	armeabi	armeabi-v7a, 27.3, 3.2
Brandt, BPRIMES, BPRIMES, 3719 MB, Phone, Mediatek MT6797, 1080x2160, 480, arm64-v8a	armeabi	armeabi-v7a, 26.3, 3.2
Brandt, BSTAR, BSTAR, 875 MB, Phone, Mediatek MT6739CH, 480x960, 240, armeabi	armeabi-v7a, 27.3, 3.2	
Brandt, BSTAR+, BSTAR_PLUS, 1892 MB, Phone, Mediatek MT6739CH, 720x1440, 320, armeabi	armeabi-v7a, 27.3, 3.2	
Brantel, E-tel_110, E-tel_110, 942 MB, Phone, Mediatek MT6580M, 480x800, 240, armeabi	armeabi-v7a, 27.3, 3.2	
Brantel, Q30, Q30, 958 MB, Tablet, Mediatek MT8321, 600x1024, 160, armeabi	armeabi-v7a, 27.2, 2.0	
BrasilTel, B1, B1, 1895 MB, Phone, Mediatek MT6739WV, 720x1440, 320, armeabi	armeabi-v7a, 27.2, 2.0	
Bravis, AS09_Jeans, AS09_Jeans, 951 MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 26.3, 3.2	
Bravis, AS10_Jeans_4G, AS10_Jeans_4G, 906 MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 27.2, 2.0	
Bravis, AS11_Harmony, AS11_Harmony, 929 MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 27.3, 3.1	
Bravis, AS12_Harmony_Pro, AS12_Harmony_Pro, 1936 MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 27.2, 2.0	
Bravis, X500, BRAVIS_X500, 1913 MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24.2, 2.0	
Bravis, M9, M9, 1895 MB, Phone, Mediatek MT6739WA, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 27.3, 3.2
Bravis, N1-570 Space, N1-570 Space, 1859 MB, Phone, Mediatek MT6739WV, 720x1440, 320, armeabi	armeabi-v7a, 27.3, 3.2	
Bravis, N1_550_Cruiser, N1_550_Cruiser, 1932 MB, Phone, Mediatek MT6580, 640x1280, 320, armeabi	armeabi-v7a, 27.2, 2.0	
Bravis, N1_552_Skyline, N1_552_Skyline, 929 MB, Phone, Spreadtrum SC7731E, 720x1440, 320, armeabi	armeabi-v7a, 27.3, 3.2	
Bravis, NB108, NB108, 1914 MB, Tablet, Mediatek MT8735H, 800x1280, 160, armeabi	armeabi-v7a, 27.3, 3.1	
Bravis, NB753, NB753, 957 MB, Tablet, Mediatek MT8321, 1024x600, 160, armeabi	armeabi-v7a, 24.2, 2.0	
Bravis, NB76, NB76, 1906 MB, Tablet, Mediatek MT8321, 720x1280, 160, armeabi	armeabi-v7a, 27.2, 2.0	
Bravis, NB851, NB851, 889 MB, Tablet, Mediatek MT8321, 800x1280, 160, armeabi	armeabi-v7a, 27.2, 2.0	
Bravis, NB871, NB871, 898 MB, Tablet, Mediatek MT8735, 800x1280, 160, armeabi	armeabi-v7a, 27.3, 3.1	
Bravis, bravis_A506, bravis_A506, 957 MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24.2, 2.0	
Bravva, Impress_A, Impress_A, 954 MB, Phone, Mediatek MT6580, 480x960, 240, armeabi	armeabi-v7a, 27.2, 2.0	
Brighton, MAL-FWTVTB, MAL-FWTVTB, 1976 MB, Tablet, Mediatek MT8163, 1280x800, 160, arm64-v8a	armeabi	armeabi-v7a, 24.3, 3.1
Brightside, B5101, B5101, 930 MB, Tablet, Mediatek MT8321, 1280x800, 213, armeabi	armeabi-v7a, 29.2, 2.0	
Brightside, B5701, B5701, 1954 MB, Phone, Mediatek MT8321, 600x1024, 213, armeabi	armeabi-v7a, 29.2, 2.0	
Brightside, KS_T01, KS_T01, 981 MB, Tablet, Allwinner A50, 1024x600, 160, armeabi	armeabi-v7a, 29.2, 2.0	
Brondi, 850_4G, 850_4G, 901 MB, Phone, Mediatek MT6739WA, 480x960, 240, armeabi	armeabi-v7a, 27.3, 3.2	
Brondi, 730 4G HD, Brondi_730_4G_HD, 877 MB, Phone, Spreadtrum SC9832A, 720x1280, 320, armeabi	armeabi-v7a, 24.2, 2.0	
Brown, Brown2, J9080_PH1, 3834 MB, Phone, Mediatek MT6750, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 24.3, 3.2
Brown, brown tab1, brown_tab1, 3769 MB, Tablet, Mediatek MT6797, 1536x2048, 320, arm64-v8a	armeabi	armeabi-v7a, 25.3, 3.2
Bubblegum, B1Teen, B1Teen, 915 MB, Tablet, Mediatek MT8321, 800x1280, 160, armeabi	armeabi-v7a, 27.2, 2.0	
Bubblegum, BUB6R-3T, BUB6R-3T, 1938 MB, Tablet, Spreadtrum SC7731E, 1280x800, 213, armeabi	armeabi-v7a, 28.3, 3.2	
Bubblegum, Bubblegum, Bubblegum, 981 MB, Tablet, Rockchip RK3126C, 1024x600, 160, armeabi	armeabi-v7a, 28.3, 3.2	
Buddy Phone, P1, BP, 1938 MB, Phone, Mediatek MT6580, 600x1280, 240, armeabi	armeabi-v7a, 28.2, 2.0	
Buddy Phone, P2, P2, 1938 MB, Phone, Mediatek MT6580, 600x1280, 240, armeabi	armeabi-v7a, 28.2, 2.0	
Buddy Phone, P3, P3, 2864 MB, Phone, Mediatek MT6739CH, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 28.3, 3.2
Bullitt Group, S30, CatS30, 902 MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi	armeabi-v7a, 22.3, 3.0	
Bullitt Group, Cat_S60, CatS60, 2867 MB, Phone, Qualcomm MSM8952, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 23.3, 3.1
Bundy Mobile, BT0UCH7_PLUS, BT0UCH7_PLUS, 922 MB, Phone, Spreadtrum SC7731E, 600x1024, 213, armeabi	armeabi-v7a, 28.3, 3.2	
Bush, Bush10nou, Bush10nou, 1968 MB, Tablet, Mediatek MT8163, 1920x1200, 240, arm64-v8a	armeabi-v7a, 27.3, 3.1	
Bush, BUSH SPIRA B3 10 TABLET, ac101boxv2, 1960 MB, Tablet, Mediatek MT8163, 1920x1200, 240, arm64-v8a	armeabi	armeabi-v7a, 24.3, 3.1
Bush, BUSH SPIRA B3 B3 10 TABLET, ac101boxv3, 1960 MB, Tablet, Mediatek MT8163, 1920x1200, 240, arm64-v8a	armeabi	armeabi-v7a, 24.3, 3.1
Bush, SPIRA D4 5, ac50bco, 900-1915 MB, Phone, Qualcomm MSM8909, 720x1280, 280, armeabi	armeabi-v7a, 23.3, 3.0	
Bush, SPIRA B3 5, ac50c0, 927-929 MB, Phone, Mediatek MT6735P, 720x1280, 320, armeabi	23.3, 3.0	
Bush, SPIRA D4 5.5, ac55bco, 900-1915 MB, Phone, Qualcomm MSM8909, 720x1280, 280, armeabi	armeabi-v7a, 23.3, 3.0	
Bush, SPIRA B4 5.5, ac55bhe, 900 MB, Phone, Qualcomm MSM8909, 720x1280, 280, armeabi	armeabi-v7a, 23.3, 3.0	
Bush, BUSH SPIRA B5.5 POWER, ac55csp, 878 MB, Phone, Spreadtrum SC9832, 720x1280, 280, armeabi	armeabi-v7a, 24.2, 2.0	
Bush, SPIRA E3X 5.5, ac55dipluz, 3883 MB, Phone, Mediatek MT6755, 1080x1920, 420, arm64-v8a	armeabi-v7a, 23.3, 3.0	
Bush, SPIRA D3 5.5, ac55dipluz, 1913-1930 MB, Phone, Mediatek MT6753, 1080x1920, 420, armeabi	armeabi-v7a, 22	23.3, 3.0
Bush, BUSH SPIRA B3 8 TABLET, ac80boxv2, 1960 MB, Tablet, Mediatek MT8163, 1200x1920, 280, arm64-v8a	armeabi	armeabi-v7a, 24.3, 3.1
CS Mobile, NOATAB, NOATAB, 981 MB, Tablet, Rockchip RK3126C, 1024x600, 160, armeabi	armeabi-v7a, 27.2, 2.0	
CS Mobile, Noa_X Power, noaXPower, 2869 MB, Phone, Mediatek MT6750, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 24.3, 3.2
CS Mobile, noa_G1, noa_G1, 902 MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 24.3, 3.1	
CS Mobile, Noa_2 Plus, noa_x2_Plus, 2825 MB, Phone, Mediatek MT6761, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 28.3, 3.2
CBN Media, connect, connect, 874 MB, Phone, Spreadtrum SC9832E, 480x854, 240, armeabi	armeabi-v7a, 28.3, 3.2	
CBN Media, g-mee1, g-mee1, 903 MB, Phone, Spreadtrum SC7731E, 480x854, 240, armeabi	armeabi-v7a, 27.3, 3.2	
CCIT, Xedition, Xedition, 2895 MB, Phone, Mediatek MT6739WA, 720x1440, 320, armeabi	armeabi-v7a, 27.3, 3.2	
CEM Global, Continental, CE10402-16, 981 MB, Tablet, Rockchip RK3126C, 600x1024, 160, armeabi	armeabi-v7a, 27.2, 2.0	
CEM Global, Continental, CE10412-26, 195 MB, Tablet, Rockchip RK3126C, 1024x600, 160, armeabi	armeabi-v7a, 28.2, 2.0	
CEM Global, HS2979-18, HS2979-18, 981 MB, Tablet, Rockchip RK3126C, 1024x600, 160, armeabi	armeabi-v7a, 27.2, 2.0	
CG Mobile, EON Blaze Pro, CG_EON_Blaze_Pro, 958 MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24.2, 2.0	
CG Mobile, OMEGA 8, CG_Omega_8, 2048 MB, Phone, Mediatek MT6737, 640x1280, 320, armeabi	armeabi-v7a, 24.3, 3.1	
CG Mobile, Omega6, OMEGA6, 888 MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24.2, 2.0	
CGV (France), Ultimate T8, Ultimate_T8, 1755 MB, Phone, Mediatek MT6750, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 27.3, 3.2
CHAINWAY, C66, C66, 2844 MB, Phone, Qualcomm SDM450, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 28.3, 3.2
CHAINWAY, C71, C71, 2831 MB, Phone, Mediatek MT6763, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 27.3, 3.2
CHAINWAY, C90, C90, 2788 MB, Phone, Mediatek MT6762, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 29.3, 3.2
CHAINWAY, P80, P80, 2844 MB, Tablet, Qualcomm SDM450, 1200x1920, 320, arm64-v8a	armeabi	armeabi-v7a, 28.3, 3.2
CHCNVA, LT700, LT700, 3603 MB, Phone, Qualcomm MSM8953, 1200x1920, 360, arm64-v8a	armeabi	armeabi-v7a, 27.3, 3.2
CLICO, C6, 82829 MB, Phone, Mediatek MT6757CD, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 28.3, 3.2
CLICO, F880, F880, 2813 MB, Phone, Mediatek MT6757CD, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 28.3, 3.2
CIKUIT PLANET (ESPAÑA), SMARTLIFE_SL-TAB077116, 952 MB, Tablet, Rockchip RK3326, 600x1024, 160, armeabi	armeabi-v7a, 28.3, 3.2	
CIKUIT PLANET (ESPAÑA), SMARTLIFE_SL-TAB10232, 1958 MB, Tablet, Rockchip RK3326, 800x1280, 160, armeabi	armeabi-v7a, 26.3, 3.2	
CLEVER, C45, C45, 955 MB, Tablet, Mediatek MT8321, 600x1024, 160, armeabi	armeabi-v7a, 27.2, 2.0	
CLIO, Neo_4, Neo_4, 450 MB, Phone, Spreadtrum SC7731E, 480x800, 240, armeabi	armeabi-v7a, 27.3, 3.2	
CLIO, Neo_4_Plus, Neo_4_Plus, 915 MB, Phone, Spreadtrum SC7731E, 480x800, 220, armeabi	armeabi-v7a, 29.3, 3.2	
CONKER, ST60, ST_60, 3831 MB, Phone, Mediatek MT6762, 720x1560, 320, arm64-v8a	armeabi	armeabi-v7a, 29.3, 3.2
CONKER, SX50, SX50, 1798 MB, Phone, Mediatek MT6761, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 29.3, 3.2
CONVERGE, T7045P5, T7045P5, 1990 MB, Tablet, Mediatek MT8167A, 600x1024, 160, armeabi	armeabi-v7a, 29.3, 3.2	
CONVERGE, T8045P5, T8045P5, 1985 MB, Tablet, Mediatek MT8167A, 800x1280, 213, armeabi	armeabi-v7a, 29.3, 3.2	
COPAN, Aplus, Aplus, 1879 MB, Phone, Mediatek MT6739WA, 720x1440, 320, armeabi	armeabi-v7a, 27.3, 3.2	
CORN, C5, C5, 937 MB, Phone, Mediatek MT6580M, 480x960, 240, armeabi	armeabi-v7a, 27.2, 2.0	
CORN, C55, C55, 937 MB, Phone, Mediatek MT6580M, 480x960, 240, armeabi	armeabi-v7a, 27.2, 2.0	
CORN, CORN C10, CORN_C10, 2864 MB, Phone, Mediatek MT6739WV, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 28.3, 3.2
CORN, CORN_R10, CORN_R10, 918 MB, Phone, Spreadtrum SC7731E, 480x854, 213, armeabi	armeabi-v7a, 29.3, 3.2	
CORN, Star8, CORN_Star8, 981 MB, Tablet, Allwinner A50, 600x1024, 160, armeabi	armeabi-v7a, 29.2, 2.0	
CORN, R20, R20, 947 MB, Phone, Mediatek MT6580M, 480x960, 240, armeabi	armeabi-v7a, 28.2, 2.0	
CORN, R40, R40, 1863 MB, Phone, Mediatek MT6739WA, 1520x720, 320, armeabi	armeabi-v7a, 29.3, 3.2	
CORN, R60, R60, 1948 MB, Phone, Mediatek MT6580M, 480x1014, 240, armeabi	armeabi-v7a, 28.2, 2.0	
CORN, Star7_3G, Star7_3G, 904 MB, Phone, Spreadtrum SC7731E, 600x1024, 213, armeabi	armeabi-v7a, 27.3, 3.2	
CORN, Star8_3G, Star8_3G, 915 MB, Tablet, Spreadtrum SC7731E, 600x1024, 160, armeabi	armeabi-v7a, 29.3, 3.2	
CWOWDEFU, C10G, C10G, 1930 MB, Tablet, Spreadtrum SC7731E, 1280x800, 213, armeabi	armeabi-v7a, 29.3, 3.2	
CE Electronics, MX16, Mint_Diamond, 1946 MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 23.3, 3.0	
Camfone, CamPad_P7, CamPad_P7, 1906 MB, Phone, Mediatek MT8735, 600x1024, 213, arm64-v8a	armeabi	armeabi-v7a, 24.3, 3.1
Camfone, Hero 11, Hero_11, 957 MB, Phone, Mediatek MT6580, 480x960, 240, armeabi	armeabi-v7a, 27.2, 2.0	
Camfone, Hero 12, Hero_12, 877 MB, Phone, Spreadtrum SC9832E, 720x1440, 320, armeabi	armeabi-v7a, 27.3, 3.2	
Camfone, Hero_13, Hero_13, 883 MB, Phone, Spreadtrum SC9832E, 480x960, 240, armeabi	armeabi-v7a, 27.3, 3.2	
Camfone, Hero_H5+ Hero_H5_Plus, 884 MB, Phone, Spreadtrum SC9850, 480x960, 240, armeabi	armeabi-v7a, 27.3, 3.2	
Camfone, Hero H7 Plus, Hero_H7_Plus, 962 MB, Phone, Mediatek MT8321, 480x854, 213, armeabi	armeabi-v7a, 24.2, 2.0	
Camfone, Hero H9, Hero_H9, 878 MB, Phone, Spreadtrum SC9832, 720x1280, 320, armeabi	armeabi-v7a, 24.2, 2.0	
Camfone, Hero SE2, Hero_SE2, 903 MB, Phone, Spreadtrum SC9832, 720x1280, 320, armeabi	armeabi-v7a, 27.3, 3.2	
Camfone, Hero_SE3, Hero_SE3, 904 MB, Phone, Spreadtrum SC7731E, 480x960, 240, armeabi	armeabi-v7a, 27.3, 3.2	
Camfone, Hero_SX, Hero_SX, 838 MB, Phone, Mediatek MT6580, 480x800, 240, armeabi	armeabi-v7a, 27.2, 2.0	
Camfone, Hero_XR_Plus, Hero_XR_Plus, 1796 MB, Phone, Spreadtrum SC9832E, 480x996, 240, arm64-v8a	armeabi	armeabi-v7a, 27.3, 3.2
Camfone, Honey_Y1, Honey_Y1, 1897 MB, Phone, Mediatek MT6739WV, 720x1440, 320, armeabi	armeabi-v7a, 27.3, 3.2	
Camfone, Honey_Y2s, Honey_Y2s, 2829 MB, Phone, Mediatek MT6762, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 28.3, 3.2
Camfone, Mega 10, Mega_10, 896 MB, Phone, Mediatek MT6739WA, 720x1440, 320, armeabi	armeabi-v7a, 27.3, 3.2	
Candi, Blaze, Blaze, 958 MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 28.2, 2.0	
Cangro, M75TG, M75TG, 904 MB, Tablet, Spreadtrum SC7731E, 720x1280, 160, armeabi	armeabi-v7a, 27.3, 3.2	
Cangro, M77XG, M77XG, 1938 MB, Phone, Spreadtrum SC7731E, 720x1280, 213, armeabi	armeabi-v7a, 28.3, 3	

armeabi	armeabi-v7a,28
armeabi	armeabi-v7a,28
armeabi	armeabi-v7a,25,3.2
armeabi	armeabi-v7a,25
armeabi	armeabi-v7a,29,3.2
armeabi	armeabi-v7a,22,3.0
armeabi-v7a,24,3.1	
armeabi	armeabi-v7a,29,3.2
armeabi	armeabi-v7a,28
armeabi	armeabi-v7a,29,3.2
armeabi	armeabi-v7a,27,3.1
armeabi	armeabi-v7a,27,3.2
armeabi	armeabi-v7a,28,3.1
armeabi	armeabi-v7a,28,3.1
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armeabi-v7a,24,2.0	
armeabi-v7a,22,2.0	
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armeabi-v7a,22,2.0	
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armeabi-v7a,27,3.2	
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armeabi	armeabi-v7a,26,3.2
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armeabi-v7a,22	23,3,0
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armeabi	armeabi-v7a,24,3.2
armeabi-v7a,24,3.1	
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armeabi-v7a,28,3.2	
armeabi	armeabi-v7a,28,3.2
armeabi-v7a,27,3.1	
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armeabi-v7a,24,3.1	
armeabi-v7a,29,3.2	
armeabi-v7a,27,2.0	
armeabi-v7a,29,3.2	

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Casio,ET-110,ET-110,1822MB,Phone,Qualcomm SDM450,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Casio,DT-X400,dtg400,1910MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,27,3,0		
Casio,IT-G400,dtg400,1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,23,3,0		
Casio,Itg600,Itg600,3740MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Casio,IT-G650,Itg650,3740MB,Phone,Qualcomm SDM660,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Casio,WSD-F30,kingyo,665MB,Wearable,Samsung Exynos 7270,390x390,320,armeabi	armeabi-v7a,26	28,3,1	
Casio,WSD-F21Hr,medaka,652MB,Wearable,Samsung Exynos 7270,320x300,320,armeabi	armeabi-v7a,28,3,1		
Casper,VIA_A1_Plus,BBL7551TC,3824MB,Phone,Mediatek MT6775MS1,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Casper,CASPER_L10_4_5G,CASPER_L10_4_5G,1900MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Casper,VIA_A2,CASPER_VIA_A2,2858MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2	
Casper,VIA_G1,CASPER_VIA_G1,2858MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3	
Casper,VIA_G1_Plus,CASPER_VIA_G1_Plus,2854-2858MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3	27,3,0
Casper,VIA_M3,CASPER_VIA_M3,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Casper,S38,Casper_S38,2971MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Casper,L20,L20,2831MB,Tablet,Mediatek MT6763,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Casper,S20,S20,2958MB,Tablet,Mediatek MT8163,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Casper,VIA_A1_VIA_A1,3804-3811MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0
Casper,VIA_A1_1_VIA_A1_1,3804-3811MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0
Casper,VIA_A3_VIA_A3,3577MB,Phone,Qualcomm SDM450,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Casper,VIA_A3_Plus,VIA_A3_Plus,5775MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Casper,VIA_A4_VIA_A4,3824-3841MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2
Casper,VIA_E3_VIA_E3,1825MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Casper,VIA_E4_VIA_E4,2828MB,Phone,Mediatek MT6762d,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Casper,VIA_1_1_VIA_F1,3768MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Casper,VIA_F3_VIA_F3,2835MB,Phone,Mediatek MT6765,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Casper,VIA_G5_VIA_G5,2823MB,Phone,Mediatek MT6762d,720x1600,280,armeabi	armeabi-v7a,29,3,2		
Casper,VIA_L30_VIA_L30,3813MB,Tablet,Mediatek MT8768T,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Casper,VIA_L30_0_VIA_L30_0,3813MB,Tablet,Mediatek MT8768T,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Casper,VIA_M4_VIA_M4,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3,1	
Casper,VIA_P2_VIA_P2,2893MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Casper,VIA_P3_VIA_P3,2756MB,Phone,Mediatek MT6765,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Casper,VIA_S_VIA_S,2818MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2
Casper,VIA_S10_VIA_S10,1984MB,Tablet,Mediatek MT8127,800x1280,213,armeabi	armeabi-v7a,24,2,0		
Casper,VIA_S17_VIA_S17,972MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Casper,VIA_S18_VIA_S18,1976MB,Tablet,Mediatek MT8163,600x1280,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Casper,VIA_S30_VIA_S30,3859MB,Tablet,Mediatek MT8168A,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Casper,VIA_S30_0_VIA_S30_0,3859MB,Tablet,Mediatek MT8168A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Casper,Casper_VIA_S48_VIA_S48,2933MB,Tablet,Mediatek MT8168B,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Casper,VIA_S48_0_VIA_S48_0,2933MB,Tablet,Mediatek MT8168B,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Cat,Cat_S31,CatS31,1910-1913MB,Phone,Qualcomm MSM8909,720x1280,280,armeabi	armeabi-v7a,25	27,3,0	
Cat,S40,CatS40,902MB,Phone,Qualcomm MSM8909,540x960,240,armeabi	armeabi-v7a,22,3,0		
Cat,Cat_S41,CatS41,2794MB,Phone,Mediatek MT6757,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,24	26,3,2
Cat,Cat_S48C,CatS48C,3741MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Cat,CatS50C,CatS50C,865MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi	armeabi-v7a,21,3,0		
Cat,Cat_S52,CatS52,3769-3838MB,Phone,Mediatek MT6765,720x1440,280,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2
Cat,Cat_S61,CatS61,3742-3747MB,Phone,Qualcomm SDM630,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,27	28,3,2
Cat,Cat_S22_FIIP,S22FIIP,1884MB,Phone,Qualcomm QM215,480x640,240,armeabi	armeabi-v7a,29,3,0		
Cat,Cat_S42,S42,2862MB,Phone,Mediatek MT6761,720x1440,280,armeabi	armeabi-v7a,29,3,2		
Cat,Cat_S42,S42G,2862MB,Phone,Mediatek MT6761,720x1440,280,armeabi	armeabi-v7a,29,3,2		
Cat,Cat_S62,S62,3675MB,Phone,Qualcomm SDM660,1080x2160,420,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Cat,Cat_S62_Pro,S62Pro,5672MB,Phone,Qualcomm SDM660,1080x2160,420,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Cathay,AS01M,AS01M,2962MB,Phone,Mediatek MT6735P,720x1080,320,armeabi	armeabi-v7a,22,3,0		
Cavion,Base_72_Q,Base_72_Q,981MB,Tablet,Rockchip RK3126,600x1024,160,armeabi	armeabi-v7a,22,3,0		
Cavion,Base_5_0,Cavion_Base_5_0,961MB,Phone,Mediatek MT8321,480x854,240,armeabi	armeabi-v7a,27,2,0		
Cavion,M1092Q,M1092Q,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0		
Cavion,base10.3g silver,base10.3g_silver,915MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,27,2,0		
Cedar,Cedar CT8X2,CT8X2,2844MB,Phone,Qualcomm SDM632,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Ceibal,A102,A102,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Ceibal,Ibirapita,A81F,894MB,Tablet,Mediatek MT8735B,800x1280,160,armeabi	armeabi-v7a,24,3,1		
Ceibal,ACRUX,ACRUX,1969MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Ceibal,BETELGEUSE,BETELGEUSE,1970MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Ceibal,KIL-TAB82WIFI,KIL-TAB82WIFI,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Ceibal,KIL82WDFC,KIL82WDFC,1992MB,Tablet,Mediatek MT8163,800x1280,160,armeabi	armeabi-v7a,27,3,1		
Ceibal,TC80RAA1,TC80RAA1_3,877MB,Tablet,Intel 23735G,800x1280,160,armeabi	armeabi-v7a	x86,21,3,1	
Ceibal,TC80RA6,TC80RA6_1,877MB,Tablet,Intel 23735F,800x1280,160,armeabi	armeabi-v7a	x86,21,3,1	
Ceibal,U800B,U800B,1974MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,27,3,1	
Celkon,Smart 4G,Smart_4G,878MB,Phone,Spreadtrum SC9832A,800x480,240,armeabi	armeabi-v7a,24,2,0		
Celkon,Swift 4G,Swift_4G,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0		
Celkon,uniQ,uniQ,2933MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Celkon,ChiQ 2,c707_ym_n_37m3s,2958MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
CellAllure,Cool Duo,Cool_Duo,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
CellAllure,Cool_Extreme_2,Cool_Extreme_2,954MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
CellAllure,Earn,Earn,1813MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0		
CellAllure,Earn2_CL,Earn2_CL,1871MB,Phone,Mediatek MT6739WA,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
CellAllure,Fashion2Plus,Fashion2Plus,935MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2,0		
CellAllure,Fashion_C,Fashion_C,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
Cell_C,Cell_C Evolve,CELLC_Evolve,924MB,Tablet,Mediatek MT8735,1280x800,160,armeabi	armeabi-v7a,22,3,0		
Cell_C,CellC_Extreme,CELLC_Extreme,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Cell_C,Cell_C Nitro,CELLC_Nitro,930MB,Tablet,Mediatek MT8735,600x1024,160,armeabi	armeabi-v7a,22,3,0		
Cellacom,Cellacom_S62,Cellacom_S62,2920MB,Phone,Mediatek MT6739WW,600x1280,240,armeabi	armeabi-v7a,28,3,2		
Cellacom,M432,M432,453MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0		
Cellacom,M531,M531,960MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
Cellacom,S51_lite,S51_lite,936MB,Phone,Mediatek MT6737,480x960,240,armeabi	armeabi-v7a,27,3,1		
Celcor,S2,S2,1866MB,Phone,Spreadtrum SC9863A,720x1440,320,armeabi	armeabi-v7a,29,3,2		
Celcor,S3,S3,1887MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,29,3,2		
Cello,T1045PC,T1045PC,974MB,Tablet,Mediatek MT8163,1280x800,160,armeabi	armeabi-v7a,27,3,1		
Cello,T1045SPN,T1045SPN,971MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Cellution,CT_Cosmos_V,CT_Cosmos_V,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,29,2,0		
Cellution,Cosmos,Cosmos,451MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0		
Cellution,PADUA,PADUA,2885MB,Phone,Mediatek MT6739WA,480x960,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Centric,G1,CM4331,2897-2932MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,2	24,3,0
Centric,Centric L4,Centric_L4,1846MB,Phone,Mediatek MT6739WA,720x1440,280,armeabi	armeabi-v7a,27,3,2		
Centric,Centric L3,L3,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Chameleon,Chameleon-H,Chameleon-H,5806MB,Phone,Mediatek MT6765,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Chanbyq,q7,q7,954-981MB,Tablet,Rockchip RK3326,1024x600,160,armeabi	armeabi-v7a,27,3,2		
Chenrui,M40,M40,450MB,Phone,Spreadtrum CT7731E,480x800,240,armeabi	armeabi-v7a,27,3,2		
Cherry Mobile,Superior S1 DTV,A800,920MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0		
Cherry Mobile,A810,A810,915MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,27,2,0		
Cherry Mobile,Flare Tab Pro,A820,1819MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Cherry Mobile,Flare Tab,A830,1965MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,28,2,0		
Cherry Mobile,A840,A840,3778MB,Tablet,Spreadtrum SC9863A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Cherry Mobile,A850,A850,1906MB,Tablet,Spreadtrum SC9832E,600x1024,160,armeabi	armeabi-v7a,29,3,2		
Cherry Mobile,A860,A860,1829MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Cherry Mobile,A890,A890,3777MB,Phone,Spreadtrum SC9863A,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Cherry Mobile,A930,A930,1906MB,Phone,Spreadtrum SC9832E,800x1280,240,armeabi	armeabi-v7a,29,3,2		
Cherry Mobile,Aqua_Infinity,Aqua_Infinity,7800MB,Phone,Mediatek MT6737,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Cherry Mobile,Aqua S9,Aqua_S9,3778MB,Phone,Spreadtrum SC9863A,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Cherry Mobile,Aqua S9 Max,Aqua_S9_Max,3672MB,Phone,Mediatek MT6785,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Cherry Mobile,CherryRoam,CherryRoam,884MB,Phone,Spreadtrum SC9850K,480x960,240,armeabi	armeabi-v7a,27,3,2		
Cherry Mobile,Flare S6,Cherry_Flare_S6,1906-1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24	27,3,1	
Cherry Mobile,Omega HD 4,Cherry_Omega_HD_4,896MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Cherry Mobile,Flare S6 Power,Cherry_S6_Power,893MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,3,0		
Cherry Mobile,Flare S6 Selfie,Cherry_Selfie,2867MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Cherry Mobile,Flare A5,Cherry_X740,2881MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Cherry Mobile,DOH01,DOH01,921MB,Tablet,Mediatek MT8735B,1280x800,160,armeabi	armeabi-v7a,27,3,1		
Cherry Mobile,DOH02,DOH02,1912MB,Tablet,Mediatek MT8765B,1280x800,160,armeabi	armeabi-v7a,28,3,2		
Cherry Mobile,Desire R6,Desire_R6,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Cherry Mobile,Desire R6 Lite,Desire_R6_Lite,450MB,Phone,Mediatek MT6580,960x480,240,armeabi	armeabi-v7a,27,2,0		
Cherry Mobile,Desire R6 Plus,Desire_R6_plus,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Cherry Mobile,Desire R7 Lite,Desire_R7_Lite,459MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2,0		
Cherry Mobile,Desire R8 Lite,Desire_R8_Lite,896MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Cherry Mobile,FB100,FB100,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Cherry Mobile,Flare S5 Max,Flare_S5_MAX,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,3,0		
Cherry Mobile,Flare A1,FlareA1,928MB,Phone,Mediatek MT6753,720x1280,320,armeabi	armeabi-v7a,23,3,0		
Cherry Mobile,Flare J3,FlareJ3,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Cherry Mobile,Flare J3 Plus,FlareJ3Plus,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Cherry Mobile,Flare S5 Lite DTV,FlareS5LiteDTV,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Cherry Mobile,Flare Y3,FlareY3,960MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
Cherry Mobile,Flare_A1_Roam,Flare_A1_Roam,883MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,27,3,2		
Cherry Mobile,Flare A2,Flare_A2_Lite,449MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
Cherry Mobile,Flare HD 3,Flare_HD_3,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Cherry Mobile,Flare HD 4,Flare_HD_4,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0		
Cherry Mobile,Flare_HD_5,Flare_HD_5,1023MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,27,2,0		
Cherry Mobile,Flare_HD_Max,Flare_HD_Max,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Cherry Mobile,Flare J1 Lite,Flare_J1_Lite,958MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0		
Cherry Mobile,Flare J25,Flare_J25,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Cherry Mobile,Flare J2 2018,Flare_J2_2018,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
Cherry Mobile,Flare J2 Max,Flare_J2_Max,903MB,Phone,Spreadtrum CT7731E,480x960,240,armeabi	armeabi-v7a,27,3,2		
Cherry Mobile,Flare J2 Prime,Flare_J2_Prime,933MB,Phone,Mediatek MT6580,720x1512,320,armeabi	armeabi-v7a,27,2,0		
Cherry Mobile,Flare J3 2019,Flare_J3_2019,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
Cherry Mobile,Flare_J3_Lite,Flare_J3_Lite,959MB,Phone,Mediatek MT6580,480x854,213,armeabi	armeabi-v7a,24,2,0		
Cherry Mobile,Flare J3 Max,Flare_J3_Max,904MB,Phone,Spreadtrum CT7731E,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Cherry Mobile,Flare J3 mini,Flare_J3_mini,904MB,Phone,Spreadtrum CT7731E,480x960,240,armeabi	armeabi-v7a,27,3,2		
Cherry Mobile,Flare J3s,Flare_J3s,904MB,Phone,Spreadtrum CT7731E,480x960,240,armeabi	armeabi-v7a,27,3,2		
Cherry Mobile,Flare J5 Mini,Flare_J5_Mini,957MB,Phone,Spreadtrum CT7731,480x960,240,armeabi	armeabi-v7a,27,3,2		
Cherry Mobile,Flare J5s,Flare_J5s,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
Cherry Mobile,Flare J6 mini,Flare_J6_mini,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
Cherry Mobile,Flare J6s,Flare_J6s,933MB,Phone,Mediatek MT6580,720x1512,320,armeabi	armeabi-v7a,27,2,0		
Cherry Mobile,Flare J7,Flare_J7,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi</			

Cherry Mobile,Flare P1 Plus,Flare_P1_Plus,1915MB,Phone,Mediatek MT6737,1080x1920,480,armeabi	armeabi-v7a,24,3.1		
Cherry Mobile,Flare P3 Flare_P3_Plus,890MB,Phone,Mediatek MT6580,1280x640,320,armeabi	armeabi-v7a,27,2.0		
Cherry Mobile,Flare P3 Plus,Flare_P3_Plus,886MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2.0		
Cherry Mobile,Flare P3 Lite,Flare_P3_Lite,898MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0		
Cherry Mobile,Flare S5,Flare_S5,564-2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0
Cherry Mobile,Flare S5 Plus,Flare_S5_Plus,2918MB,Phone,Mediatek MT6573,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0	03. Jan
Cherry Mobile,FLARE S6 Lite,Flare_S6_Lite,955MB,Phone,Mediatek MT6580M,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Cherry Mobile,Flare S6 Max,Flare_S6_Max,957MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Cherry Mobile,Flare S6 Plus,Flare_S6_Plus,3891MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2	
Cherry Mobile,Flare S7,Flare_S7,1881MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,27,3.2		
Cherry Mobile,Flare S7 Deluxe,Flare_S7_Deluxe,2897MB,Phone,Mediatek MT6739CH,720x1512,320,armeabi	armeabi-v7a,27,3.2		
Cherry Mobile,Flare S7 Lite,Flare_S7_Lite,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0		
Cherry Mobile,Flare S7 Max,Flare_S7_Max,939MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2.0		
Cherry Mobile,Flare S7 Mini,Flare_S7_Mini,932MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3.2		
Cherry Mobile,Flare S7 Plus,Flare_S7_Plus,3765MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2	
Cherry Mobile,Flare S7 Power,Flare_S7_Power,943MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0		
Cherry Mobile,Flare_S7_Prime,Flare_S7_Prime,919MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2.0		
Cherry Mobile,Cherry S8 Deluxe,Flare_S8_Deluxe,3776-3831MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Cherry Mobile,Flare_S8_Plus,Flare_S8_Plus,5761MB,Phone,Mediatek MT6771T,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Cherry Mobile,Flare_S8_Prime,Flare_S8_Prime,3834MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Cherry Mobile,Flare_S8_Pro,Flare_S8_Pro,3741MB,Phone,Mediatek MT6762,1560x720,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Cherry Mobile,Flare X,Flare_X,2920MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
Cherry Mobile,Flare X3,Flare_X3,5761MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Cherry Mobile,Flare Y3 Pro,Flare_Y3_Pro,957MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3.2		
Cherry Mobile,Flare Y3 mini,Flare_Y3_mini,904MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2		
Cherry Mobile,Flare Y6,Flare_Y6,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0		
Cherry Mobile,Flare_Y6_Pro,Flare_Y6_Pro,1901MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,28,3.2		
Cherry Mobile,Flare Y7,Flare_Y7,945MB,Phone,Mediatek MT6580,720x1520,320,armeabi	armeabi-v7a,27,2.0		
Cherry Mobile,Flare Y7 LTE,Flare_Y7_LTE,892MB,Phone,Mediatek MT6739WW,720x1520,320,armeabi	armeabi-v7a,27,3.2		
Cherry Mobile,Flare Y7 Pro,Flare_Y7_Pro,3768MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Cherry Mobile,Fusion Aura S3,Fusion_Aura_S3,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2.0		
Cherry Mobile,Omega HD S3,H115,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0		
Cherry Mobile,Flare S8 Lite,H1950,1839MB,Phone,Mediatek MT6763,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Cherry Mobile,Flare Y5,H2050,1906MB,Phone,Spreadtrum SC9832E,444x960,213,armeabi	armeabi-v7a,29,3.2		
Cherry Mobile,Flare I3 Plus,H620,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0		
Cherry Mobile,Spin Max,H650,959MB,Phone,Mediatek MT6580,1280x720,320,armeabi	armeabi-v7a,23,2.0		
Cherry Mobile,Flare I3,H680,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0		
Cherry Mobile,One,H940_sprout,965MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,22	23,2.0	
Cherry Mobile,Iris,Iris,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0		
Cherry Mobile,Omega HD 5,Omega_HD_5,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2.0		
Cherry Mobile,Omega HD Duo,Omega_HD_Duo,1863MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3.1	
Cherry Mobile,Omega Icon 2,Omega_Icon_2,957MB,Phone,Mediatek MT6580,1280x720,320,armeabi	armeabi-v7a,24,2.0		
Cherry Mobile,Omaga Icon Lite 2,Omega_Icon_Lite_2,512MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0		
Cherry Mobile,Omaga Lite 3s,Omaga_Lite_3s,904MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,27,3.2		
Cherry Mobile,Superior Radar Deluxe 2,Radar_Deluxe_2,904MB,Phone,Spreadtrum SC7731E,800x1280,240,armeabi	armeabi-v7a,27,3.2		
Cherry Mobile,Selfie Two,Selfie_Two,1902MB,Phone,Mediatek MT6737,1280x720,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
Cherry Mobile,Spin Max 2,Spin_Max_2,959MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0		
Cherry Mobile,Superion S2,Superion_S2,915MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3.2		
Cherry Mobile,Superion S2+Superion_S2_Plus,1930MB,Phone,Spreadtrum SC7731E,800x1280,240,armeabi	armeabi-v7a,29,3.2		
Cherry Mobile,Touch HD,Touch_HD,953MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi	armeabi-v7a,22,2.0		
Cherry Mobile,Flare Y20,X1010,1829MB,Phone,Spreadtrum SC9863A,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Cherry Mobile,Aqua S9 Lite,X1020,2768MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Cherry Mobile,Flare S5,X630,2934MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
Cherry Mobile,Flare S8,X930,2845MB,Phone,Mediatek MT6763,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Cherry Mobile,Omega X,X960,2845MB,Phone,Mediatek MT6763,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Cherry Mobile,Flare S8 Max,X970,3829MB,Phone,Mediatek MT6763,1080x2244,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Cherry Mobile,ZP785,ZP785,1901MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
Cherry Mobile,H220,ctih220_sprout,1905-1908MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22	23	24 25,3.0
Cherry Mobile,Omega Lite 4,omega_lite_4,947MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0		
China Mobile,A3,M651G,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2.0		
China Mobile,M762G,M762G,2708MB,Phone,Qualcomm SDM450,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2	
China Mobile,n1 max,m823_cmc,1893MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3.0	
Chosunbiz,Chosunbiz,kPad,3778MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Cuwi,H19,3953MB,Tablet,Mediatek MT8173,1600x2560,360,arm64-v8a	armeabi	armeabi-v7a,24,3.2	
Cuwi,CHUWI,H19Air,3682MB,Tablet,Mediatek MT6797,1600x2560,320,arm64-v8a	armeabi	armeabi-v7a,26,3.2	
Cuwi,H19Pro,H19Pro,2678MB,Tablet,Mediatek MT6797,1600x2560,320,arm64-v8a	armeabi	armeabi-v7a,26,3.2	
Cuwi,HipadX_eea_1,HipadX,5783MB,Tablet,Mediatek MT8788A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Cuwi,Surpad,Surpad,3747MB,Tablet,Mediatek MT6771,1901x200,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Contex,CS20,CS20,1841MB,Phone,Qualcomm SDM450,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Cipherlab,HeraS1,HeraS1,3597MB,Phone,Qualcomm MSM8953,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2	
Cipherlab,RK25,RK25,1860-1874MB,Phone,Qualcomm MSM8917,480x800,240,arm64-v8a	armeabi	armeabi-v7a,25	28,3.0
Cipherlab,RK25WO,RK25WO,1919MB,Phone,Qualcomm APQ8017,480x800,240,arm64-v8a	armeabi	armeabi-v7a,25,3.0	
Cipherlab,RK9S,RK9S,3740MB,Phone,Qualcomm SDM660,480x800,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Cipherlab,RS31,RS31,1900MB,Phone,Mediatek MT8735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Cipherlab,RS35,RS35,2840MB,Phone,Qualcomm SDM450,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
Cipherlab,RS51_H5,RS51_H5,1840MB,Phone,Qualcomm MSM8953,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Cisco,CP-860,860,3673-3674MB,Phone,Qualcomm SDA66M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2	
Citccall,Life_Lite_4G,KL5011C,862MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1		
Citccall,Life_Pro_Lite_Pro,10_Pro,1904MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Citccall,Life_Power_9,Life_Power_9,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0		
Citccall,Life_Pro_7,Life_Pro_7,888MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Claresta,F3,F3,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0		
Claresta,G4,G4,2942MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0	
Claresta,G5,G5,927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0	
Claresta,G6,G6,1917MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
Claresta,S6Plus,S6Plus,1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3.0	
Clarmin,B5Pro,B5Pro,1909MB,Phone,Mediatek MT6737,1280x640,320,arm64-v8a	armeabi	armeabi-v7a,27,3.1	
Clarmin,B8,B8,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
Clarmin,B8Lite,B8Lite,2893MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
Clarmin,B8Plus,B8Plus,3834MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2	
Clarmin,CLARMIN_C1,CLARMIN_C1,2875MB,Phone,Mediatek MT6739CW,1440x720,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2	
Clementoni,CLEMPAD_2018,CLEMPAD_2018,889MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,27,2.0		
Clementoni,Clemphone,Clemphone,928MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3.0		
Clementoni,Clemphone_7.0,Clemphone_7_866MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1		
Clementoni,Clempad_7_5,Clempad_7_5,958MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2.0		
Clementoni,Clempad_8,Clempad_8,953MB,Tablet,Mediatek MT6580,800x1280,160,armeabi	armeabi-v7a,24,2.0		
Clementoni,Clempad_9,Clempad_9,1929MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,28,2.0		
Clementoni,MFC_2018,MFC_2018,894MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,27,2.0		
Clementoni,My First Clempad 7,MFC_7,958MB,Tablet,Mediatek MT6580,600x1024,160,armeabi	armeabi-v7a,24,2.0		
Clementoni,MFC_8,MFC_8,889MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,27,2.0		
Clementoni,MFClempadP_9,MFClempadP_9,1929MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,28,2.0		
Clementoni,MFClempad_9,MFClempad_9,920MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0		
Click,M9021G,M9021G,963MB,Tablet,Mediatek MT8312,600x1024,160,armeabi	armeabi-v7a,22,2.0		
Clickonika Exclusive,iTab510,iTab510,964MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,28,3.2		
Clickonika Exclusive,ibtabx,ibtabx,979MB,Tablet,Mediatek MT8163,600x1024,160,armeabi	armeabi-v7a,27,3.1		
Clicktads,F19,F19,1962MB,Tablet,Mediatek MT8167B,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,27,3.2	
ClipSonic,DV137BT,DV137BT,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2.0		
Cloud (TruConnect),Cirrus_C2,Cirrus_C2,928MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2.0		
Cloud (TruConnect),Cyclone_C4,Cyclone_C4,888MB,Phone,Mediatek MT6739CW,480x854,240,armeabi	armeabi-v7a,29,3.2		
Cloud (TruConnect),Storm_C3,Storm_C3,875-888MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27	29,3.2	
Cloud (TruConnect),Stratus_C5,Stratus_C5,874-887MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27	29,3.2	
CloudFone,CloudFone Excite Prime 2,Go,Excite_Prime_2,2934MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1		
CloudFone,Excite Prime 2 Pro,Excite_Prime_2_Pro,3615MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2	
CloudFone,Go Connect Lite 2,Go,Connect_Lite_2,2450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2		
CloudFone,Go SP 2,Go_SP_2,450MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2		
CloudFone,Next Infinity,Next_Infinity,2860MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3.0	
CloudFone,Next Infinity Quattro,Next_Infinity_4,3864MB,Phone,Mediatek MT6757V,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2	
CloudFone,CloudFone Next Infinity Plus,Next_Infinity_Plus,2858MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3.0	
CloudFone,CloudFone Next Infinity Pro,Next_Infinity_Pro,2858MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3.2	
CloudFone,ThrillBoost2Plus,ThrillBoost2Plus,947MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0		
CloudFone,Thrill Boost 2,Thrill_Boost_2,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0		
CloudFone,CloudFone Thrill Boost 3,Thrill_Boost_3,963MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,24,2.0		
CloudFone,CloudFone Thrill Plus 2,Thrill_Plus_2,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
CloudFone,Thrill Power N,Thrill_Power_N,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0		
CloudFone,CloudFone Thrill Snap,Thrill_Snap,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
CloudFone,Thrill View,Thrill_View,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
CloudFone,Cloudpad One 6.95,one695_1_coho,886-888MB,Tablet,Intel Z3735G,600x1024,160,armeabi	armeabi-v7a	x86,21	22 23,3.1
CloudFone,Cloudpad One 7.0,one7_0_4_coho,908-913MB,Tablet,Intel Z3735G,800x1280,213,armeabi	armeabi-v7a	886,21	22 23,3.1
CloudFone,Cloudpad One 8.0,one8_0_1_coho,886-888MB,Tablet,Intel Z3735G,1280x800,160	213,armeabi	armeabi-v7a	x86,21 22 23,3.1
CloudMinds,A1-901,A1-901,3777MB,Phone,Qualcomm MSM8969,1440x2560,560,arm64-v8a		armeabi-v7a,25,3.2	
Clout,Hind 5.1,Hind_5_1,884MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3.2		
Clout,X425 Shavit,X425_Shavit,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Clout,X428 Astute,X428_Astute,1890MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Cobalt,Cobalt-T7_3G,Cobalt-T7_3G,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2.0		
Cobalt,SM5,Cobalt_SM_5,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Cobalt,SM55,Cobalt_SM_55,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Cobalt,SM6,Cobalt_SM_6,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Cobalt,Cobalt_T10_3G,Cobalt_T10_3G,956MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,24,2.0		
Cobalt,Cobalt_T10_wifi,Cobalt_T10_wifi,980MB,Tablet,Allwinner A64,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,25,2.0	
Cobalt,Cobalt_T7_wifi,Cobalt_T7_wifi,980MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,25,2.0	
Cobalt,CP101P_POS,1960MB,Tablet,Rockchip RK3326,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3.2	
Coby,CT8761,CT8761,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2.0		
Coby,MID7052,MID7052,1886MB,Tablet,Mediatek MT8765B,1024x600,160,armeabi	armeabi-v7a,29,3.2		
Coby,MID8072,MID8072,1881MB,Tablet,Mediatek MT8766B,1280x800,160,armeabi	armeabi-v7a,29,3.2		
Code,CRA900,cRA900,1886MB,Phone,Qualcomm APQ8016,720x1280,320,armeabi	armeabi-v7a,22,3.0		
CoinComputers,TF10EA2,TF10EA2_5,1903MB,Tablet,Intel X5-8300,800x1280,160,armeabi	armeabi-v7a	x86,23,3.1	
ColorsMobile,P50_Plus,Colors_P50_Plus,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0		
ColorsMobile,P65,Colors_P65,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0		
ColorsMobile,S1,Colors_S1,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi			

ColorsMobile,P88_Pride_1X,P88_Pride_1X,1914MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,28,3,2		
ColorsMobile,Pride5X,P90_Pride5X,1883MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2		
ColorsMobile,P95_Pride_7s,P95_Pride_7s,2899MB,Phone,Mediatek MT6739WA,640x1280,320,armeabi	armeabi-v7a,28,3,2		
ColorsMobile,Pride_1A,Pride_1A,450MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2		
Comio,COMIO C1,ComioC1,925MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Comio,COMIO C1 Pro,ComioC1Pro,1347MB,Phone,Mediatek MT6739WW,720x1280,320,armeabi	armeabi-v7a,27,3,2		
Comio,COMIO C2,ComioC2,1940MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Comio,COMIO C2 Lite,ComioC2Lite,1433MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Comio,COMIO P1,ComioP1,2893MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Comio,COMIO S1,ComioS1,1878MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Comio,COMIO S1 Lite,ComioS1Lite,1940MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Comio,COMIO X1,ComioX1,1854MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Compaq,CT101,fireball,1992MB,Tablet,Mediatek MT8163,800x1280,160,armeabi	armeabi-v7a,27,3,1		
Concord,A10,A10,3778MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Concord,C-708,C-708,1938MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,28,3,2		
Concord,Concord M15,Concord_M15,2894MB,Phone,Mediatek MT6739CW,720x1440,320,armeabi	armeabi-v7a,28,3,2		
Concord,Concord_RANGE_HS,Concord_RANGE_HS,1996MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,29,2,0		
Concord,Concord_Range_S9,Concord_Range_S9,1996MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,2,0		
Concord,Dream_Edition_C-754,Dream_Edition_C-754,3832MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Concord,Plus-7_C777,Plus-7_C777,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Concord,Plus-9_C778,Plus-9_C778,981MB,Phone,Rockchip RK3126C,480x800,160,armeabi	armeabi-v7a,27,2,0		
Concord,Plus_M19_C779,Plus_M19_C779,1958MB,Tablet,Rockchip RK3326,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Concord,SmartPad-3G_C-708,SmartPad_3G,955MB,Phone,Mediatek MT8321,600x1024,213,armeabi	armeabi-v7a,27,2,0		
Condor,Allure_A8_Pro,Allure_A8_Pro,3825MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Condor,Allure M1,Allure_M1,3804MB,Phone,Mediatek MT6755,1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2	
Condor,Allure M1 Plus,Allure_M1_Plus,3833-3834MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24	27,3,2
Condor,Allure M2,Allure_M2,3863-3864MB,Phone,Mediatek MT6757,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24	27,3,2
Condor,Allure M3,Allure_M3,3765MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Condor,Allure M3 lite,Allure_M3_Lite,2828MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Condor,Allure X,Allure_X,5732MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Condor,Griffe T1,Griffe_T1,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0		
Condor,Griffe T10,Griffe_T10,918MB,Phone,Mediatek MT6580M,720x1600,320,armeabi	armeabi-v7a,29,2,0		
Condor,Griffe_T5,Griffe_T5,904MB,Phone,Spreadtrum SC7731,480x960,240,armeabi	armeabi-v7a,27,3,2		
Condor,Griffe T6,Griffe_T6,828MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,27,3,2		
Condor,Griffe T7_TE,Griffe_T7,898-899MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Condor,Griffe T8,Griffe_T8,957MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2		
Condor,Griffe T9,Griffe_T9,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Condor,Griffe T9 Plus,Griffe_T9_Plus,1819MB,Phone,Spreadtrum SC9863A,540x1132,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Condor,Infinity E5,Infinity_E5,1906MB,Phone,Mediatek MT6739WA,540x1132,240,armeabi	armeabi-v7a,28,3,2		
Condor,Infinity E5 Pro,Infinity_E5_Pro,1812MB,Phone,Mediatek MT6761,600x1280,240,armeabi	armeabi-v7a,28,3,2		
Condor,Infinity_a4,Infinity_a4,2806MB,Phone,Spreadtrum SC9832E,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Condor,Infinity_E4,Infinity_e4,1801MB,Phone,Spreadtrum SC9832E,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Condor,Infinity_i5,Infinity_i5,884MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Condor,Griffe G5 Plus,PAM524,937MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,23,3,0		
Condor,PGN409,PGN409,968MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,22,2,0		
Condor,PGN509,PGN509,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,21,2,0		
Condor,PGN511,PGN511,1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3,0	
Condor,PGN513,PGN513,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0		
Condor,PGN514,PGN514,927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3,0	
Condor,PGN515,PGN515,927MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Condor,PGN516,PGN516,918-927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0
Condor,PGN517,PGN517,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2,0		
Condor,PGN518,PGN518,1975-1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22	23,2,0	
Condor,PGN521,PGN521,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0		
Condor,PGN522,PGN522,925MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Condor,PGN523,PGN523,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Condor,Plume P4 Plus,PGN527,937MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,23,3,0		
Condor,Plume P6 Pro LTE,PGN528,1893-1915MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0
Condor,PGN605,PGN605,1926-1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0
Condor,PGN606,PGN606,1917MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Condor,PGN607,PGN607,2710MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Condor,PGN608,PGN608,2933-2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0
Condor,PGN609,PGN609,2856MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Condor,Plume P8 Lite,PGN610,2902-2921MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0
Condor,PGN611,PGN611,2878-2917MB,Phone,Mediatek MT6753,1080x1920	1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0
Condor,Plume A8 Plus,PGN612,3804-3811MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0
Condor,Allure A55 Plus,PGN613,3824MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0	03. Feb
Condor,PHQ525,PHQ525,926MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,23,2,0		
Condor,G6 Pro,PHQ526,1928MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Condor,Plume L1 Plus,Plume_L1_Plus,875MB,Phone,Mediatek MT6739CW,720x1280,320,armeabi	armeabi-v7a,27,3,2		
Condor,Plume L2,Plume_L2,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3,1	
Condor,Plume_L2_Pro,Plume_L2_Pro,1849-2857MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,1	
Condor,Plume L3,Plume_L3,2875MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Condor,Plume_L3_Plus,Plume_L3_Plus,2857MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Condor,Plume L4,Plume_L4,1819MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Condor,Plume_L4_Pro_EEA,Plume_L4_Pro,1819-2824MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Condor,Plume L5,Plume_L5,1869MB,Phone,Mediatek MT6762,720x1600,320,armeabi	armeabi-v7a,29,3,2		
Condor,Plume_L5_Pro,Plume_L5_Pro,2824MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Condor,Plume L6 Pro,Plume_L6_Pro,1812MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Condor,Plume L8 Pro,Plume_L8_Pro,2794MB,Phone,Mediatek MT6765,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Condor,Plume P8 Pro,Plume_P8_Pro,2794-2796MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24	27,3,1	
Condor,SP530,SP530,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Condor,Griffe T4,SP531,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0		
Condor,Plume H1,SP620,1846MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2	
Condor,Plume L1,SP622,1912MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Condor,SP638,SP638,2826MB,Phone,Mediatek MT6762,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Condor,Griffe T8 Plus,SP641,887MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Condor,TB1051,TB1051,893-915MB,Tablet,Mediatek MT8735,1280x800,160	213,armeabi	armeabi-v7a,24	27,3,1
Condor,Customer need debug,TB108W,1928MB,Tablet,Mediatek MT81688,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Condor,TB109L,TB109L,1892MB,Tablet,Mediatek MT8765A,1280x800,160,armeabi	armeabi-v7a,29,3,2		
Condor,TB717G_8_1,TB717G,951-954MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24	27,2,0	
Condor,TB717L,TB717L,899MB,Tablet,Mediatek MT8735,600x1024,160,armeabi	armeabi-v7a,24,3,1		
Condor,TB802L,TB802L,893MB,Tablet,Mediatek MT8735B,800x1280,160,armeabi	armeabi-v7a,23,2,0		
Condor,TFX711G,TFX711G,960MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,23,2,0		
Condor,TFX712G,TFX712G,960MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,23,2,0		
Condor,TFX713L,TFX713L,919MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Condor,TFX714L,TFX714L,919MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Condor,TGW102L,TGW102L,894-925MB,Tablet,Mediatek MT8735,1280x800	800x1280,160,armeabi	armeabi-v7a,22	24,3,0
Condor,TGW801G,TGW801G,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,22,2,0		
Condor,TGW801L,TGW801L,898-927MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	24,3,0	03. Jan	
Condor,TMK715L,TMK715L,923MB,Tablet,Mediatek MT8735,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Connecte,Connect Core 6,Connect_Core_6,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Connex,CTAB-1044,CTAB-1044,1969MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,24,2,0		
Connex,CTAB1044hn,CTAB1044hn,1929MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,28,2,0		
Connex,SEN_1055_ARM,SEN_1055_ARM,1866MB,Tablet,Spreadtrum SC9863A,800x1280,213,armeabi	armeabi-v7a,29,3,2		
Conquest,CONQUEST S12Pro,S12Pro,5736MB,Phone,Mediatek MT6771T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Conquest,S11,conquest-S11,5845MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2	
Conquest,conquest_S16,conquest_S16,7628MB,Phone,Mediatek MT6779p90,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Contixo,CONTIXO_V8,CONTIXO-V8,982MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Contixo,V9,CONTIXO-V9,1996MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,28,2,0		
Contixo,K101,K101,1958MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,28,3,2		
Contixo,M101A,K101A,1973MB,Tablet,Allwinner A100,800x1280,160,armeabi	armeabi-v7a,29,3,2		
Contixo,K4,K4,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Contixo,LA703R,LA703R,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Contixo,V10,V10,981MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,29,2,0		
Contixo,V80,V80,981MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,2,0		
Contixo,V90,V90,1996MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,2,0		
Coolpad,Coolpad 1821,1821,1848MB,Phone,Spreadtrum SC9850KA,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Coolpad,1825-I01,1825-I01,3072MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Coolpad,1826-I01,1826-I01,3776MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Coolpad,1827,1827,4096MB,Phone,Mediatek MT6757V,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Coolpad,Cool6,1901,5739MB,Phone,Mediatek MT6771T,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Coolpad,1903,1903,946MB,Phone,Mediatek MT6580M,720x1440,320,armeabi	armeabi-v7a,27,2,0		
Coolpad,1904,1904,930MB,Phone,Mediatek MT6580,720x1520,320,armeabi	armeabi-v7a,28,2,0		
Coolpad,1921,1921,1882MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,28,3,2		
Coolpad,1932,1932,2845MB,Phone,Mediatek MT6763,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Coolpad,coolpad N7 Air,2021,1926MB,Phone,Mediatek MT6737,540x1200,240,armeabi	armeabi-v7a,29,3,1		
Coolpad,Cool 5,2039,3753MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Coolpad,Cool 10,2040,3773MB,Phone,Mediatek MT6771,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Coolpad,A8,A8,3636MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,1	
Coolpad,A8-831,A8-831,2882MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Coolpad,A8-930,A8-930,2866MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Coolpad,A8-931,A8-931,3635MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,1	
Coolpad,A8-932,A8-932,3636MB,Phone,Qualcomm MSM8952,1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,22,3,1	
Coolpad,B770,B770,1893MB,Phone,Qualcomm MSM8916,540x960,240,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Coolpad,C1-S02,C1-S02,2839MB,Phone,Qualcomm MSM8976,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,23,3,1	
Coolpad,Coolpad C1-U02,C103,2839MB,Phone,Qualcomm MSM8976,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,23,3,1	
Coolpad,CK2-01,CK2-01,1112MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Coolpad,CK3-01,CK3-01,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Coolpad,3503I,CP3503I,1928MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Coolpad,CP3503I,CP3503I,2770MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Coolpad,CP3504I,CP3504I,3778MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Coolpad,3505I_A00,CP3505I,2874MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,29,3,0	
Coolpad,3505I_U00,CP3505I_U00,1867MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	

BDM Maroc,Speed X2,Speed-X2,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0
BDM Maroc,Accent Speed Y2,Speed-Y2,927MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3,0
BDM Maroc,Accent Speed Y3,Speed-Y3,928MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0
DCG-INSPIRATECH,DCG-N10,DCG-N10,1969MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi
DEXP,A150,A150,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,28,3,1
DEXP,A160,A160,1959MB,Phone,Mediatek MT6580,480x960,213,armeabi	armeabi-v7a,27,2,0
DEXP,A240,A240,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,28,2,0
DEXP,A250,A250,1962MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,3,2
DEXP,A340,A340,944MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,28,2,0
DEXP,A350,A350,957MB,Phone,Mediatek MT6580M,480x854,213,armeabi	armeabi-v7a,29,2,0
DEXP,A355,A355,918MB,Phone,Spreadtrum SC7731E,480x960,213,armeabi	armeabi-v7a,29,2,0
DEXP,AL140,AL140,451MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,29,3,2
DEXP,AL240,AL240,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0
DEXP,AL250,AL250,1900MB,Phone,Mediatek MT6739WV,480x960,240,arm64-v8a	armeabi
DEXP,AL350,AL350,1894MB,Phone,Mediatek MT6739WA,720x1280,320,arm64-v8a	armeabi
DEXP,AS155,AS155,1814MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a	armeabi
DEXP,AS160,AS160,3762MB,Phone,Mediatek MT6570,720x1512,320,armeabi	armeabi
DEXP,AS260,AS260,2897MB,Phone,Mediatek MT6739WA,720x1512,320,armeabi	armeabi-v7a,27,3,2
DEXP,AS360,AS360,1932MB,Phone,Spreadtrum SC7731E,720x1520,320,armeabi	armeabi-v7a,29,3,2
DEXP,B11,B11,922MB,Tablet,Spreadtrum SC7731,1280x800,213,armeabi	armeabi-v7a,28,3,1
DEXP,DEXP B145,B145,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,2
DEXP,B155,B155,942MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,28,3,1
DEXP,DEXP_B160,B160,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0
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DEXP,B18,B18,915MB,Phone,Spreadtrum SC7731E,800x1280,240,armeabi	armeabi-v7a,29,3,2
DEXP,B245,B245,904MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,27,3,2
DEXP,DEXP B255,B255,896MB,Phone,Spreadtrum SC9832,640x1280,320,armeabi	armeabi-v7a,24,2,0
DEXP,B260,B260,920MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2,0
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DEXP,B350,B350,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1
DEXP,B355,B355,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,3,2
DEXP,B38,B38,1930MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3,2
DEXP,B450,B450,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0
DEXP,BL150,BL150,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0
DEXP,BL155,BL155,1973MB,Phone,Mediatek MT6580M,480x960,213,armeabi	armeabi-v7a,28,2,0
DEXP,BL160,BL160,1920MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,29,3,2
DEXP,BL250,BL250,922MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27,3,1
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DEXP,BS155,BS155,927MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
DEXP,BS160,BS160,904MB,Phone,Spreadtrum SC7731E,480x960,213,armeabi	armeabi-v7a,27,3,2
DEXP,BS550,BS550,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
DEXP,BS650,BS650,957MB,Phone,Spreadtrum SC7731C,480x960,240,armeabi	armeabi-v7a,27,3,2
DEXP,E110,E110,1929MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,28,2,0
DEXP,E170,E170,1796MB,Phone,Spreadtrum SC9832E,800x1280,240,arm64-v8a	armeabi-v7a,28,3,2
DEXP,E180,E180,1879MB,Tablet,Mediatek MT8765A,800x1280,160,armeabi	armeabi-v7a,28,3,2
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DEXP,EL450,EL450,942MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0
DEXP,DEXP_Ixion_EI5050,ES1050,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0
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DEXP,ES850,ES850,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0
DEXP,DEXP_G150,G150,853MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi
DEXP,G250,G250,896MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0
DEXP,G253,G253,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0
DEXP,G255,G255,947MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,29,3,2
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DEXP,G450,G450,958MB,Phone,Mediatek MT65	

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DL_TabKids Plus,TabKids_Plus,933MB,Tablet,Intel C3200R,600x1024,160,armeabi	armeabi-v7a	x86,22.2,0	
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DO Mobile_D0_Mate2_Mate2,1875MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27.3,2		
DO Mobile_S10_Plus,S10_Plus,884MB,Phone,Spreadtrum SC9832E,480x962,240,armeabi	armeabi-v7a,27.3,2		
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DSIC_Mobilebase D56,d56,3598MB,Phone,Qualcomm MSM8953,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,29.3,2	
DTC_products,S30,S30,958MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27.2,0		
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Deli Sweden,People Plus,People_Plus,1797MB,Phone,Spreadtrum SC9832E,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27.3,2	
Danew,Dislide 1013QC,Dislide1013QC_v3,981MB,Tablet,Rockchip RK3126,1024x600,160,armeabi	armeabi-v7a,27.2,0		
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Danew,Dislide113_V3,Dislide113_V3,1956MB,Tablet,Rockchip RK3326,800x1280,160,armeabi	armeabi-v7a,29.3,2		
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Danew,Dislide_1020,Dislide_1020,2824MB,Tablet,Spreadtrum SC9863A,1200x1920,280,arm64-v8a	armeabi	armeabi-v7a,28.3,2	
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Danew,Konnect 402,Konnect402,904MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27.2,0		
Danew,Konnect 503,Konnect503,929MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27.2,0		
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Danew,Konnect 60 Cin@Pix,Konnect_560,2939MB,Phone,Mediatek MT6753,1080x1920,480,armeabi	armeabi-v7a,24.3,1		
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Danew,Konnect_607,Konnect_607,886MB,Phone,Mediatek MT6739WA,600x1280,320,armeabi	armeabi-v7a,27.3,2		
Danew,Konnect_608,Konnect_608,1866MB,Phone,Spreadtrum SC9863A,720x1560,320,armeabi	armeabi-v7a,29.3,2		
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Danew,TRACE ONE T_ONE,1797MB,Phone,Spreadtrum SC9832E,720x1440,320,arm64-v8a	armeabi-v7a,27.3,2		
Dany,MAXX_O5,MAXX_O5,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27.3,2		
Dany,Signature S8,Signature_S8,3778MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29.3,2	
Datalogic,MEMOR 1,M1_HANDHELD,1910MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,27.3,0		
Datalogic,MEMOR 1,M1_PISTOL,1910MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,27.3,0		
Datalogic,Memor 20,Q10,3743MB,Phone,Qualcomm SDM660,1080x2160,440,arm64-v8a	armeabi	armeabi-v7a,28.3,2	
Datalogic,Memor 20,Q10A,3743MB,Phone,Qualcomm SDAA60,1080x2160,440,arm64-v8a	armeabi	armeabi-v7a,28.3,2	
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Datalogic,Skorpio X5,sx5,2737MB,Phone,Qualcomm SDAA60,480x800,240,arm64-v8a	armeabi	armeabi-v7a,29.3,2	
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Datamini,K908H4G,K908H4G,1927MB,Tablet,Mediatek MT8735,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,27.3,1	
Datamini,T104G,T104G,1829MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29.3,2	
Datamini,T74G,T74G,897-1906MB,Tablet,Spreadtrum SC9832E,600x1024,160,armeabi	armeabi-v7a,24	29.3,1	03. Feb
Datamini,T8004G,T8004G,1829MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29.3,2	
Datamini,T84G,T84G,1796MB,Tablet,Spreadtrum SC9832,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28.3,2	
Datamini,TPOS74G-IGF720,TPOS74G-IGF720,1884MB,Tablet,Mediatek MT87658,600x1024,160,armeabi	armeabi-v7a,28.3,2		
Datsun,D5000,D5000,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24.2,0		
Datsun,Datsun_D5500,D5500,874MB,Phone,Spreadtrum SC9832,540x960,240,armeabi	armeabi-v7a,24.2,0		
Datsun,D6000,D6000,891MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27.3,1		
Datsun,Datsun_D5001,Datsun_D5001,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27.2,0		
DayMark,IT119345,IT119345,1945MB,Tablet,Mediatek MT8167A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,28.3,2	
DeWALT,DeWalt_md501,md501,1897MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27.3,1	
Dell,Venue 8,8B,1947-1954MB,Tablet,Intel Z3560,2560x1600,320,armeabi	armeabi-v7a	x86,19	21 22.3,0
Dell,Venue 7040,EP,1947MB,Tablet,Intel Z3580,2560x1600,320,armeabi	armeabi-v7a	x86,21	22.3,0
Dell,Venue 10,S0,1382MB,Tablet,Intel Z3735F,1920x1200,240,armeabi	armeabi-v7a	x86,21.3,1	
Dell,Chromebook 13,3880,asus_k,cheets,3846MB,Chromebook,Intel 3855U,1366x768,160,armeabi	armeabi-v7a	x86,26.25	28.3,1
Dell,Latitude 7000,dration_chests,7838MB,Chromebook,Intel i5-10210U,1920x1080,160,arm64-v8a	armeabi	armeabi-v7a	x86 68.28,3,1
Dell,Chromebook 11 Model,1380,kelfa,cheets,3885-3894MB,Tablet,Mediatek MT8321,N0360,1366x768	768x1366,160,armeabi	armeabi-v7a	x86,26.25
Dell,Chromebook 13 7310,lulu_chests,3875-3883MB,Chromebook,Intel 3215U,1080x1920	1920x1080,160,armeabi	armeabi-v7a	x86,25
Denali,ETab2.DT0705W08,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27.2,0		
Denali,ETAB3.DT0706W08,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27.2,0		
Denso Wave,BHT-1700BWB-A7,BHT-1700BWB-B-1-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QLWB-A7-P,BHT-1700QLWB-P-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-1-A7,BHT-1700QWB-B-1-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-2-A7,BHT-1700QWB-B-2-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-3-A7,BHT-1700QWB-B-3-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-4-A7,BHT-1700QWB-B-4-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-5-A7,BHT-1700QWB-B-5-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-6-A7,BHT-1700QWB-B-6-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-7-A7,BHT-1700QWB-B-7-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-8-A7,BHT-1700QWB-B-8-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-9-A7,BHT-1700QWB-B-9-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-10-A7,BHT-1700QWB-B-10-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-11-A7,BHT-1700QWB-B-11-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-12-A7,BHT-1700QWB-B-12-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-13-A7,BHT-1700QWB-B-13-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-14-A7,BHT-1700QWB-B-14-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-15-A7,BHT-1700QWB-B-15-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-16-A7,BHT-1700QWB-B-16-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-17-A7,BHT-1700QWB-B-17-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-18-A7,BHT-1700QWB-B-18-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-19-A7,BHT-1700QWB-B-19-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-20-A7,BHT-1700QWB-B-20-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-21-A7,BHT-1700QWB-B-21-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-22-A7,BHT-1700QWB-B-22-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-23-A7,BHT-1700QWB-B-23-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-24-A7,BHT-1700QWB-B-24-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-25-A7,BHT-1700QWB-B-25-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-26-A7,BHT-1700QWB-B-26-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-27-A7,BHT-1700QWB-B-27-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-28-A7,BHT-1700QWB-B-28-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-29-A7,BHT-1700QWB-B-29-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-30-A7,BHT-1700QWB-B-30-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-31-A7,BHT-1700QWB-B-31-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-32-A7,BHT-1700QWB-B-32-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-33-A7,BHT-1700QWB-B-33-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-34-A7,BHT-1700QWB-B-34-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-35-A7,BHT-1700QWB-B-35-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-36-A7,BHT-1700QWB-B-36-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-37-A7,BHT-1700QWB-B-37-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-38-A7,BHT-1700QWB-B-38-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-39-A7,BHT-1700QWB-B-39-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-40-A7,BHT-1700QWB-B-40-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-41-A7,BHT-1700QWB-B-41-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-42-A7,BHT-1700QWB-B-42-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-43-A7,BHT-1700QWB-B-43-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-44-A7,BHT-1700QWB-B-44-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-45-A7,BHT-1700QWB-B-45-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-46-A7,BHT-1700QWB-B-46-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-47-A7,BHT-1700QWB-B-47-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-48-A7,BHT-1700QWB-B-48-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-49-A7,BHT-1700QWB-B-49-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-50-A7,BHT-1700QWB-B-50-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-51-A7,BHT-1700QWB-B-51-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-52-A7,BHT-1700QWB-B-52-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-53-A7,BHT-1700QWB-B-53-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-54-A7,BHT-1700QWB-B-54-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-55-A7,BHT-1700QWB-B-55-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-56-A7,BHT-1700QWB-B-56-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-57-A7,BHT-1700QWB-B-57-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-58-A7,BHT-1700QWB-B-58-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-59-A7,BHT-1700QWB-B-59-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-60-A7,BHT-1700QWB-B-60-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-61-A7,BHT-1700QWB-B-61-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-62-A7,BHT-1700QWB-B-62-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-63-A7,BHT-1700QWB-B-63-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-64-A7,BHT-1700QWB-B-64-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240,armeabi	armeabi-v7a,25.3,0		
Denso Wave,BHT-1700QWB-B-65-A7,BHT-1700QWB-B-65-A7,1913MB,Phone,Qualcomm APQ8009,480x800,240			

Diginnos,DG-Q08M,DG-Q08M,877MB,Tablet,Intel Z3735F,1280x800,160,armeabi	armeabi-v7a	x86,21,3,1		
Digma,DIGMA CITI 1508 4G CS5114ML,CS1114ML,2918MB,Tablet,Mediatek MT8735V,1200x1920,320,armeabi	armeabi-v7a,24,3,1			
Digma,DIGMA CITI 1532 3G CS1144MG,CS1144MG,953MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA CITI 1544 3G CS1154MG,CS1154MG,953MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA CITI 1576 3G CS1194MG,CS1194MG,1965MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,27,2,0			
Digma,DIGMA CITI 1577 3G CS1195MG,CS1195MG,1965MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,27,2,0			
Digma,DIGMA CITI 1578 4G CS1196ML,CS1196ML,1930MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,27,3,1			
Digma,CITI_1590_3G_CS1207MG,CS1207MG,1929MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,28,2,0			
Digma,CITI_1593_3G_CS1210MG,CS1210MG,1929MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,28,2,0			
Digma,CITI_Octa_10_CS1219PL,CS1219PL,3832MB,Tablet,Spreadtrum SC9863A,1200x1920,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Digma,CS1235PL,CS1235PL,1866MB,Tablet,Spreadtrum SC9863A,800x1280,213,armeabi	armeabi-v7a,29,3,2			
Digma,DIGMA CITI 3000 4G CS3001ML,CS3001ML,2920MB,Tablet,Mediatek MT8735,1080x1920,240,armeabi	armeabi-v7a,27,3,1			
Digma,CITI 609,CS6063ML,1864MB,Phone,Mediatek MT6739WA,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Digma,CS7113PL,CS7113PL,1802-1888MB,Phone,Spreadtrum SC9832E,800x1280,213	240,arm64-v8a	armeabi	armeabi-v7a,28,3,2	03. Feb
Digma,DIGMA CITI 7543 3G CS7153MG,CS7153MG,953MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA CITI 7575 3G CS7193MG,CS7193MG,1965MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,27,2,0			
Digma,CS7204MG,CS7204MG,1929MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,28,2,0			
Digma,CITI_7591_3G_CS7208MG,CS7208MG,1929MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,28,2,0			
Digma,CITI_Kids,CS7216MG,1934MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,28,2,0			
Digma,CS7217PL,CS7217PL,3832MB,Tablet,Spreadtrum SC9863A,1200x1920,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Digma,CS7234PL,CS7234PL,1853MB,Tablet,Spreadtrum SC9863A,1200x1920,320,armeabi	armeabi-v7a,29,3,2			
Digma,DIGMA CITI 8527 4G CS8139ML,CS8139ML,1878MB,Tablet,Mediatek MT8735V,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Digma,DIGMA CITI 8531 3G CS8143MG,CS8143MG,953MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA CITI 8542 4G CS8152ML,CS8152ML,2885MB,Tablet,Mediatek MT8735V,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Digma,CS8205PG,CS8205PG,904MB,Phone,Spreadtrum SC7731E,800x1280,240,armeabi	armeabi-v7a,27,3,2			
Digma,CITI_8589_3G_CS8206MG,CS8206MG,1929MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,28,2,0			
Digma,CS8218PL,CS8218PL,3832MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Digma,CS8231PL,CS8231PL,1866MB,Tablet,Spreadtrum SC9863A,800x1280,213,armeabi	armeabi-v7a,29,3,2			
Digma,Link X1 PRO 3G LS4051MG,LS4051MG,1967MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0			
Digma,DIGMA LINUX RAGE 4G LS5040PL,LS5040PL,1850MB,Phone,Spreadtrum SC9850,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Digma,DIGMA LINUX TRIX 4G LS5041PL,LS5041PL,1853MB,Phone,Spreadtrum SC9850,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Digma,DIGMA LINUX PAY 4G LS5053ML,LS5053ML,1883MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Digma,Digma Linx Alfa 3G LT4047MG,LT4047MG,438MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0			
Digma,DIGMA LINUX ATOM 3G LT4049PG,LT4049PG,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2			
Digma,DIGMA LINUX ARGO 3G LT4054MG,LT4054MG,451MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0			
Digma,DIGMA LINUX B510 3G LT5037MG,LT5037MG,964MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA LINUX Joy 3G LT5048MG,LT5048MG,438MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0			
Digma,DIGMA LINUX BASE 4G LT5052ML,LT5052ML,905MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2			
Digma,Digma Platina 1579M 4G NS1800ML,NS1800ML,1897MB,Tablet,Mediatek MT8735,1920x1200,240,armeabi	armeabi-v7a,27,3,1			
Digma,DIGMA Plane 1523 3G PS1135MG,PS1135MG,953MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 1524 3G PS1136MG,PS1136MG,953MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 1525 3G PS1137MG,PS1137MG,1969MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 1526 4G PS1138ML,PS1138ML,895MB,Tablet,Mediatek MT8735V,1280x800,213,armeabi	armeabi-v7a,24,3,1			
Digma,DIGMA Plane 1537E 3G PS1149MG,PS1149MG,953MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 1538E 3G PS1150ML,PS1150ML,1903MB,Tablet,Mediatek MT8735,1200x1920,320,armeabi	armeabi-v7a,24,3,1			
Digma,DIGMA Plane 1541E 4G PS1157ML,PS1157ML,1877MB,Tablet,Mediatek MT8735V,1920x1200,213,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Digma,DIGMA Plane 1550S 3G PS1163MG,PS1163MG,953MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 1551S 4G PS1164ML,PS1164ML,895MB,Tablet,Mediatek MT8735B,800x1280,213,armeabi	armeabi-v7a,24,3,1			
Digma,DIGMA Plane 1553M 4G PS1166ML,PS1166ML,1903MB,Tablet,Mediatek MT8735V,1920x1200,320,armeabi	armeabi-v7a,24,3,1			
Digma,DIGMA Plane 1559 4G PS1173PL,PS1173PL,1888MB,Tablet,Spreadtrum SC9832,1280x800,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 1570N 3G PS1185MG,PS1185MG,952MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 1572N 3G PS1187MG,PS1187MG,1968MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,24,2,0			
Digma,Plane_1573N_4G/PS1189ML,894MB,Tablet,Mediatek MT8735V,1280x800,213,armeabi	armeabi-v7a,24,3,1			
Digma,Digma Plane 1584S 3G PS1201PG,PS1201PG,904MB,Tablet,Spreadtrum SC7731E,800x1280,160,armeabi	armeabi-v7a,27,3,2			
Digma,Digma Plane 1585S 4G PS1502PL,PS1202PL,880MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi	armeabi-v7a,27,3,2			
Digma,Plane_1596_3G_PS1213PG,PS1213PG,1938MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,28,3,2			
Digma,DIGMA Plane 7006 4G PS7041PL,PS7041PL,901MB,Tablet,Mediatek MT8735V,600x1024,160,armeabi	armeabi-v7a,24,3,1			
Digma,Plane 7012M 3G PS7082MG,PS7082MG,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 7535E 3G PS7147MG,PS7147MG,953MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 7545V 3G PS7151MG,PS7151MG,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 7539E 4G PS7155ML,PS7155ML,901MB,Tablet,Mediatek MT8735M,600x1024,160,armeabi	armeabi-v7a,24,3,1			
Digma,Plane_7548S_4G_PS7160PL,PS7160PL,876MB,Tablet,Spreadtrum SC9832,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 7552M 3G PS7165MG,PS7165MG,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 7556 3G PS7170MG,PS7170MG,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 7557 4G PS7171PL,PS7171PL,1888MB,Tablet,Spreadtrum SC9832,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 7561N 3G PS7176MG,PS7176MG,952MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 7563N 4G PS7178ML,PS7178ML,894MB,Tablet,Mediatek MT8735V,800x1280,213,armeabi	armeabi-v7a,24,3,1			
Digma,DIGMA Plane 7574S 4G PS7191PL,PS7191PL,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi	armeabi-v7a,24,2,0			
Digma,Digma Plane 7580S 4G PS7192PL,PS7192PL,886MB,Phone,Spreadtrum SC9832,600x1024,213,armeabi	armeabi-v7a,27,3,2			
Digma,PS7210PG,PS7210PG,1938MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,28,3,2			
Digma,Plane 8536E 3G PS8148MG,PS8148MG,953MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 8540E 4G PS8156ML,PS8156ML,1911MB,Tablet,Mediatek MT8735M,800x1280,213,armeabi	armeabi-v7a,24,3,1			
Digma,Plane_8549S_4G,PS8162PL,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi	armeabi-v7a,24,2,0			
Digma,PS8163PL,PS8163PL,886MB,Phone,Spreadtrum SC9832,800x1280,240,armeabi	armeabi-v7a,27,3,2			
Digma,Plane 8555M 4G PS8168ML,PS8168ML,895MB,Tablet,Mediatek MT8735B,800x1280,213,armeabi	armeabi-v7a,24,3,1			
Digma,DIGMA Plane 8558 4G PS8172PL,PS8172PL,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 8566N 3G PS8181MG,PS8181MG,952MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 8021N 4G PS8183ML,PS8183ML,894MB,Tablet,Mediatek MT8735V,800x1280,213,armeabi	armeabi-v7a,24,3,1			
Digma,Digma Plane 8580 4G PS8199ML,PS8199ML,1913MB,Tablet,Mediatek MT8735,1280x800,160,armeabi	armeabi-v7a,27,3,2			
Digma,Plane 8595 3G PS8212PG,PS8212PG,1938MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,28,3,2			
Digma,DIGMA Plane 9634 3G PS9146MG,PS9146MG,1962MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 1713T 3G PT1138MG,PT1138MG,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Plane 1715T 4G PT1139PL,PT1139PL,876MB,Tablet,Spreadtrum SC9832,1024x600,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Optima 1022N 3G TS1184MG,TS1184MG,952MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Optima 1023N 3G TS1186MG,TS1186MG,1968MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Optima 1025N 4G TS1190ML,TS1190ML,1910MB,Tablet,Mediatek MT8735V,1280x800,213,armeabi	armeabi-v7a,24,3,1			
Digma,Optima 1028 3G TS1215PG,TS1215PG,904MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,27,3,2			
Digma,Optima_10_A500S_3G_TS1220PG,TS1220PG,920MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,29,3,2			
Digma,TS1221PL,TS1221PL,896MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,29,3,2			
Digma,Optima_10_X702_4G,TS1228PL,2770MB,Tablet,Spreadtrum SC9863A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Digma,TS1229PL,TS1229PL,3771MB,Tablet,Spreadtrum SC9863A,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Digma,DIGMA Optima Prime 3 3G TS7131MG,TS7131MG,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Optima 7016N 3G TS7175MG,TS7175MG,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Optima 7017N 3G TS7177MG,TS7177MG,1973MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2,0			
Digma,DIGMA Optima 7018N 4G TS7179ML,TS7179ML,1916MB,Tablet,Mediatek MT8735V,1024x600,160,armeabi	armeabi-v7a,24,3,1			
Digma,Digma Optima Prime 5 3G TS7198PG,TS7198PG,904MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,27,3,2			
Digma,Optima Kids 7,TS7203RW,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Digma,Optima_7_A100S_3G_TS7222PG,TS7222PG,915MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3,2			
Digma,Optima_7_X700_4G,TS7224PL,2770MB,Tablet,Spreadtrum SC9863A,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Digma,TS7225PL,TS7225PL,3776MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Digma,Optima_8019N_4G,TS8182ML,894MB,Tablet,Mediatek MT8735V,800x1280,213,armeabi	armeabi-v7a,24,3,1			
Digma,Optima_8027_3G,TS8211PG,904MB,Phone,Spreadtrum SC7731E,800x1280,240,armeabi	armeabi-v7a,27,3,2			
Digma,Optima_8_X701_4G,TS8226PL,2770MB,Tablet,Spreadtrum SC9832E,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Digma,Optima_8_7801_4G,TS8227PL,3776MB,Tablet,Spreadtrum SC9863A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Digma,DIGMA Optima 1024N 4G TT1188PL,TT1188PL,878MB,Tablet,Spreadtrum SC9832,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Digma,Optima_7_A101_3G,TT7223PG,915MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3,2			
Digma,DIGMA VOX Flash 4G VS5015ML,VS5015ML,867MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
Digma,DIGMA VOX G501 4G VS5033ML,VS5033ML,1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
Digma,DIGMA VOX S513 4G VS5035ML,VS5035ML,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
Digma,DIGMA VOX E502 4G VS5036PL,VS5036PL,866MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi	armeabi-v7a,24,3,2			
Digma,VOX FIRE 4G VS5037PL,VS5037PL,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Digma,Vox V40 3G VT4055MG,VT4055MG,451MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0			
Dinax,DX_TA7001,DX_TA7001,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Dinax,DX_TASL83,DX_TASL83,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Dinax,DX_TA_7001,DX_TA_7001,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Dinax,DX_TA_SL83,DX_TA_SL83,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Dingding,X10,X10,699MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0			
Dingding,X11,X11,959MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,24,2,0			
Dingding,X11S,X11S,1879MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Dingding,X12,X12,1878MB,Phone,Mediatek MT6739WA,720x1498,320,armeabi	armeabi-v7a,27,3,2			
Disney,Frozen_G9,Frozen_G9,952MB,Tablet,Rockchip RK3326,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Disney,Princess_G9,Princess_G9,952MB,Tablet,Rockchip RK3326,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Disney,Frozen,DC_COMICS_DC_COMICS,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Disney,Frozen,FROZEN,FROZEN,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Disney,Frozen,MARVEL,MARVEL,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Disney,Frozen,PRINCESS,PRINCESS,981MB,Tablet,Mediatek MT8167A,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Disney,Pixar,Toy_story,Toy_story,952MB,Tablet,Rockchip RK3326,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Ditecma,M1092R,M1092R,2048MB,Tablet,Rockchip RK3188T,1280x800,160,armeabi	armeabi-v7a,22,2,0			
Ditecma,M10				

Doogee,S55_Lite,S55_Lite,1879MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Doogee,S58Pro,S58Pro,5840MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Doogee,S59Pro,S59Pro,3823MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Doogee,S60,S60,5794-5845MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24	26,3.2	
Doogee,S60Lite,S60Lite,3779MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Doogee,S68Pro,S68Pro,5764MB,Phone,Mediatek MT6771,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Doogee,S70,S70,5808MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Doogee,S70Lite,S70Lite,3794MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Doogee,S80,S80,5808MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Doogee,S80Lite,S80Lite,3795MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Doogee,S86,S86,5758MB,Phone,Mediatek MT6771,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Doogee,S88Plus,S88Plus,7777MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Doogee,S88Pro,S88Pro,5762MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Doogee,S90C,S90C,3751MB,Phone,Mediatek MT6771T,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Doogee,S90pro,S90Pro,5761MB,Phone,Mediatek MT6771T,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Doogee,S95,S95,5612MB,Phone,Mediatek MT6779p90,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Doogee,S95Pro,S95Pro,7628-7676MB,Phone,Mediatek MT6779p90,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2	
Doogee,S96Pro,S96Pro,7701MB,Phone,Mediatek MT6785,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Doogee,BL12000,Selfie,3809MB,Phone,Mediatek MT6750T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Doogee,Shoot_1,Shoot_1,1851MB,Phone,Mediatek MT6737,1080x1920,480,armeabi	armeabi-v7a,24,3.1			
Doogee,T5,T5,2932MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Doogee,X100,X100,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2.0			
Doogee,X11,X11,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0			
Doogee,X20,X20,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Doogee,X20L,X20L,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Doogee,X30,X30,1908MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Doogee,X50,X50,1024MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0			
Doogee,X50L,X50L,925MB,Phone,Mediatek MT6737M,480x960,240,armeabi	armeabi-v7a,27,3.1			
Doogee,X53,X53,903MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,24,2.0			
Doogee,X55,X55,960MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,24,2.0			
Doogee,X5_MAX,X5max,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0			
Doogee,X5_max_pro,X5max_PRO,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3.0			
Doogee,X60,X60,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0			
Doogee,X60L,X60L,1900MB,Phone,Mediatek MT6737,640x1280,320,armeabi	armeabi-v7a,27,3.1			
Doogee,X70,X70,1955MB,Phone,Mediatek MT6580,540x1132,240,armeabi	armeabi-v7a,27,2.0			
Doogee,X70,X70_RU,1955MB,Phone,Mediatek MT6580,540x1132,240,armeabi	armeabi-v7a,27,2.0			
Doogee,X80,X80,920MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2.0			
Doogee,X90,X90,1023MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,27,2.0			
Doogee,X90L,X90L,3072MB,Phone,Mediatek MT6739WW,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Doogee,X93,X93,1968MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,29,2.0			
Doogee,X95,X95,1926MB,Phone,Mediatek MT6737,1200x540	540x1200,240,armeabi	armeabi-v7a,29,3.1		
Doogee,X95Pro,X95Pro,3831MB,Phone,Mediatek MT6761,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Doogee,X95i,X95i,1919MB,Phone,Mediatek MT6737,720x1600,320,armeabi	armeabi-v7a,29,3.1			
Doogee,X95,X95,919MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Doogee,X9_Mini,X9_Mini,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Doogee,X9_Pro,X9pro,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Doogee,Y6,Y6,1811-1881MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0	03. Feb
Doogee,Y6_C,Y6C,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Doogee,Y6_Max,Y6_Max,2805MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Doogee,Y7,Y7,2808MB,Phone,Spreadtrum SC9863A,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Doogee,Y7Plus,Y7Plus,5804MB,Phone,Mediatek MT6757,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,26,3.2		
Doogee,Y8,Y8,3072MB,Phone,Mediatek MT6739WA,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Doogee,Y8C,Y8C,1023MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,27,2.0			
Doogee,Y8plus,Y8Plus,2841MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Doogee,Y9Plus,Y9Plus,3836MB,Phone,Mediatek MT6763,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Doogee,X7,s6061_dg_a50_m,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0			
Doogee,shoot_21591_dga57_we,1910MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Doogee,X60L,i596_dg_d5506_x60l,1879MB,Phone,Mediatek MT6737,640x1280,320,armeabi	armeabi-v7a,24,3.1			
Doogee,X60L,i596_dg_x60l,1879MB,Phone,Mediatek MT6737,640x1280,320,armeabi	armeabi-v7a,24,3.1			
Doogee,BL12000_PRO,i758_dg_a67l_n,5785MB,Phone,Mediatek MT6737T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Doogee,S50,i758_dg_m3t_n,5802MB,Phone,Mediatek MT6763T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Doogee,MIX_Lite,i766_dg_a66,1878MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Doogee,MIX,i766_dg_n_mix,1878MB,Phone,Mediatek MT6757,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Doogee,X6pro,xs602_fxkj_k20,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Doogee,X7Pro,xs609_dg_a50_37m65,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Doopro,C1,C1,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Doopro,C1_Pro,C1_Pro,1909MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3.0			
Doopro,P1,P1,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Doopro,P4,P4,965MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0			
Doopro,P4_Pro,P4_Pro,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1			
Doopro,P2,br6580_weg_n,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Doppio,DP500,DP500,891MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2			
Doppio,Allure_M2,Doppio_DP355,882MB,Phone,Mediatek MT6739CW,480x960,240,armeabi	armeabi-v7a,27,3.2			
Doppio,Doppio_SL505,Doppio_SL505,838MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Doppio,Doppio_SL548,Doppio_SL548,764MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Doppio,SL558,Doppio_SL558,1861MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3.1		
Doppio,SG504,SG504,967MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2.0			
Doppio,U450,U450,462MB,Phone,Mediatek MT6570,480x854,240,armeabi	armeabi-v7a,23,2.0			
Doppio,U500,U500,462MB,Phone,Mediatek MT6570,480x854,240,armeabi	armeabi-v7a,23,2.0			
Doppio,U503,U503,904MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3.2			
Doro,Doro_824,825A,895-905MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Doro,Liberto_822 / 8030,DS80010,914MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3.0			
Doro,Doro_8040,DS80090,1817MB,Phone,Mediatek MT6738,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Doro,Doro_8042,DS80110,1816MB,Phone,Mediatek MT6738,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Doro,Doro_8035,DS80170,1916MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3.0			
Doro,DS8-0220,DS80220,2848MB,Phone,Qualcomm SDM439,720x1440,340,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Doro,DSB-0230,DS80230,1862MB,Phone,Qualcomm QM215,720x1440,320	340,arm64-v8a	armeabi	armeabi-v7a,28,3.0	
Doro,8020x,Doro_8020x,935MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,23,3.0			
DragonTouch,M7,M7,1958MB,Tablet,Rockchip RK3326,1024x600	600x1024,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
DragonTouch,DragonTouch,MAX-10,2770MB,Tablet,Spreadtrum SC9863A,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
DragonTouch,DragonTouch,MAX-10_EEA,2770MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
DragonTouch,Dragon_Touch,MAX_10,1819-2770MB,Tablet,Spreadtrum SC9863A,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,,29,3.2	
DragonTouch,MAX_10_eea,MAX_10_EEA,2770-2824MB,Tablet,Spreadtrum SC9863A,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,,29,3.2	
DragonTouch,NotePad_101_B,NotePad_101_B,2770-2824MB,Tablet,Spreadtrum SC9863A,1280x800,160,arm64-v8a	armeabi-v7a,28			
DragonTouch,NotePad_102,NotePad_102,2824MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
DragonTouch,NotePad_Y80,NotePad_Y80,1958MB,Tablet,Rockchip RK3326,800x1280,160,armeabi	armeabi-v7a,28,3.2			
DragonTouch,Notepad-K10,Notepad-K10,1904MB,Phone,Mediatek MT8168A,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
DragonTouch,Notepad102,Notepad102,2770MB,Tablet,Spreadtrum SC9863A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
DragonTouch,Notepad102_EEA,Notepad102_EEA,2770MB,Tablet,Spreadtrum SC9863A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
DragonTouch,Notepad_Go_801,Notepad_Go_801,1938MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,28,3.2			
DragonTouch,S10M,S10M,1935MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3.2			
DragonTouch,T11M,T11M,1974MB,Tablet,Allwinner A133,1280x800,160,armeabi	armeabi-v7a,29,3.2			
DragonTouch,V10,V10,967MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
DragonTouch,X7,X7,2048MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi	armeabi-v7a,29,3.2			
DragonTouch,Y80,Y80,1960MB,Tablet,Rockchip RK3326,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
DragonTouch,Y88X_PRO_EEA,Y88X_PRO,1959MB,Tablet,Rockchip RK3326,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Dtac,Phone_M2,dtacPhoneM2,1922MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Dtac,dtac_Phone_S2,dtacPhoneS2,923MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Dtac,dtacPhoneS3,dtacPhoneS3,901MB,Phone,Mediatek MT6737,480x854,240,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Dtac,Phone_T2,dtacPhoneT2,1925MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Dtac,Phone_X3,dtacPhoneX3,2807MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Dual,BDL0948,BDL0948,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2.0			
Dunns,Dunns_Slinger,DunnsSlinger,962MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0			
Dunns,ETAB_M9041G,ETAB_M9041G,921MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0			
Duubee,DT1052,DT1052,3778MB,Tablet,Spreadtrum SC9838A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Duubee,D601L,Gaia,1825MB,Phone,Qualcomm SDM450,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Duubee,W1,W1,885MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,27,3.2			
E-Boda,Eclipse_G500HD,E-Boda_Eclipse_G500HD,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3.0			
E-Boda,Eclipse_G400M,Eclipse_G400M,937MB,Phone,Mediatek MT6737M,480x800,240,armeabi	armeabi-v7a,23,3.0			
E-Boda,Eclipse_G500M,Eclipse_G500M,937MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,23,3.0			
E-TACHI,A10_SMART,A10_SMART,1023MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,27,2.0			
E-TACHI,A5SLIM,A5SLIM,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0			
E-TACHI,A8_SMART,A8_SMART,934MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2.0			
E-Tel,E-tel_Q5,E-tel_Q5,950MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,27,2.0			
E-Tel,E-tel_I20,E-tel_I20,944MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,29,2.0			
E-Tel,E-tel_I250,E-tel_I250,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0			
E-Tel,M4,M4,944MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0			
E-Tel,Q25,Q25,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0			
E-Tel,i240,i240,438MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0			
EACHPAI,Q8,Q8,1996MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,2.0			
EACRUGGED,EP500,EP500,2839MB,Phone,Mediatek MT6761,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
EACRUGGED,RG80_RG80,3804MB,Phone,Mediatek MT6761,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
EACRUGGED,Serenity-B8,2772MB,Phone,Mediatek MT6761,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
EACRUGGED,Wolf10R,Wolf10R,3804MB,Phone,Mediatek MT6761,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
EASYTECK,EK10,EK10,1914MB,Tablet,Mediatek MT8765B,1280x800,160,armeabi	armeabi-v7a,29,3.2			
ECS,TF10EA2,TF10EA2_2,1904MB,Tablet,Intel x5-8300,800x1280,160,armeabi	armeabi-v7a	x86,22,3.1		
ECS,TF10EA2,TF10EA2_4,1904MB,Tablet,Intel x5-8300,1280x800,160,armeabi	armeabi-v7a	x86,22,3.1		
ECS,TF10EA2,TF10EA2_P8_1,1904MB,Tablet,Intel x5-28350,800x1280,160,armeabi	armeabi-v7a	x86,23,3.1		
ECS,TF10MK1,TF10MK1_1,1971MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
ECS,TR10RS1,TR10RS1_11,874MB,Tablet,Intel Z3735F,1280x800,160,armeabi	armeabi-v7a	x86,21,3.1		
ECS,TR10RS1,TR10RS1_19,1881MB,Tablet,Intel Z3735F,128				

Energizer,EnergyE500,EnergyE500,944MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0				
Energizer,EnergyE500S_EU,EnergyE500S_EU,927MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,27,3,1				
Energizer,EnergyE500S_US,EnergyE500S_US,927MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,27,3,1				
Energizer,Hardcase H620S,H620SEU,3805MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Energizer,HARDCASEH500S,HARDCASEH500S,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Energizer,H550S,HARDCASEH550S,2805MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2			
Energizer,PowerMaxP490,PowerMaxP490,942MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0				
Energizer,PowerMaxP490S_AP,PowerMaxP490S_AP,1853MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2				
Energizer,PowerMaxP490S_AS,PowerMaxP490S_AS,1853MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2				
Energizer,PowerMaxP490S_EU,PowerMaxP490S_EU,1854MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2				
Energizer,PowerMaxP550S,PowerMaxP550S,1879MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Energizer,PowerMaxP600S,PowerMaxP600S,5871MB,Phone,Mediatek MT6757,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2			
Energizer,S550,S550,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Energizer,Ultimate U710S,Ultimate_U710S,2821MB,Phone,Mediatek MT6763,1080x2244,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
EnergySistem,adelroth,adelroth,1960MB,Tablet,Mediatek MT8163,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Entity,ENT1529I20,ENT1529I20,1956MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,29,3,2				
Entity,ENT1529I20,ENT1529I20,1956MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,29,3,2				
Entity,ENT75QF620_EEA,ENT75QF620,949MB,Tablet,Rockchip RK3326,1024x600,160,armeabi	armeabi-v7a,29,3,2				
Envizen,ClickTabD5h18,ClickTabD5h18,1976MB,Tablet,Mediatek MT8163A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Envizen,V1018A,V1018A,949MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0			
Envizen,VMD9002,VMD9002,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,23,2,0				
Epson,Epson,embt4,3787MB,Phone,Qualcomm SXR1130,480x854,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Equator,Axis,Axis,1879MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Ergo,ERGO B500,B500,904MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0				
Ergo,ERGO B501,B501,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Ergo,B502 Basic,B502_Basic,944MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0				
Ergo,B504_Unit,B504_Unit,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0				
Ergo,B505_Unit_4G,B505_Unit_4G,920MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27,3,1				
Ergo,ERGO,B506_Intro,944MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0				
Ergo,ERGO_A556,ERGO_A556,959MB,Phone,Mediatek MT6580,540x960,240,armeabi	armeabi-v7a,24,2,0				
Ergo,ERGO_V552_Intense,ERGO_V552_Intense,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0				
Ergo,ERGO_V600_Vega,ERGO_V600_Vega,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0				
Ergo,F501_Magic,F501_Magic,1910MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Ergo,Tablet_PC,Tablet_PC,1928MB,Tablet,Mediatek MT8168B,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Ergo,V540_Level,V540_Level,1917MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0				
Ergo,V550_Vision,V550_Vision,1849MB,Phone,Mediatek MT6739WA,640x1280,320,armeabi	armeabi-v7a,27,3,2				
Ergo,ERGO V551_Aura,V551_Aura,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0				
Ergo,V570_BIG_BEN,V570_BIG_BEN,953MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0				
Essential Products,Essential,Essential,906MB,Phone,Mediatek MT6739WA,480x800,240,armeabi	armeabi-v7a,28,3,2				
Essential Products,PH-1,mata,3537-3726MB,Phone,Qualcomm MSM8998,1312x2560	1316x2560,480,arm64-v8a	armeabi	armeabi-v7a,;	26	272829,3,2
EssentielB,SmartTab1007,SmartTAB1007,1970MB,Tablet,Mediatek MT8163A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1			
EssentielB,SmartTAB1008,SmartTAB1008,2959MB,Tablet,Mediatek MT8163A,1920x1200,213,arm64-v8a	armeabi	armeabi-v7a,28,3,1			
Estar,MID1020L,MID1020L,3812MB,Tablet,Mediatek MT8768A,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Estar,Grand IPS Quad core 3G,MID1258G,952MB,Tablet,Mediatek MT8121,1280x800,160,armeabi	armeabi-v7a,23,2,0				
Estar,GOI HD Quad core 3G,MID7438G,962MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,23,2,0				
Estar,GOI IPS Quad core 3G,MID7458G,962MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,23,2,0				
Eten,ET660,ETEN,1798MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2			
Evercross,One X_A65_sprout,965MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,22	23,2,0			
Evercross,M40A,EVERCROSS_M40A,423MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Evercross,M50,EVERCROSS_M50,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0				
Evercross,M50A,EVERCROSS_M50A,1889MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0				
Evercross,M50A MAX,EVERCROSS_M50A_MAX,1889MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0				
Evercross,M50 MAX,EVERCROSS_M50_MAX,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0				
Evercross,M50 STAR,EVERCROSS_M50_STAR,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0				
Evercross,M80,EVERCROSS_M80,1796MB,Phone,Spreadtrum SC9832,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Evercross,S45,EVERCROSS_S45,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0				
Evercross,S50,EVERCROSS_S50,2899MB,Phone,Mediatek MT6737T,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Evercross,U6,EVERCROSS_U6,801MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,24,3,2				
Evercross,U60,EVERCROSS_U60,877MB,Phone,Spreadtrum SC9832,480x960,240,armeabi	armeabi-v7a,24,2,0				
Evercross,U60A,EVERCROSS_U60A,1889MB,Phone,Spreadtrum SC9832,480x960,240,armeabi	armeabi-v7a,24,2,0				
Evercross,U6 PRIME,EVERCROSS_U6_PRIME,1850MB,Phone,Spreadtrum SC9850,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Evercross,U70A,EVERCROSS_U70A,876MB,Tablet,Spreadtrum SC9832,600x1024,160,armeabi	armeabi-v7a,24,2,0				
Evercross,M53,M53,803MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,24,3,2				
Evercross,M55,M55,2800MB,Phone,Spreadtrum SC9832E,480x960,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Evercross,M55A,M55A,1803MB,Phone,Spreadtrum SC9863A,960x480,240,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Evercross,M55B,M55B,858MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,27,3,2				
Evercross,M55C,M55C,1803MB,Phone,Spreadtrum SC9863A,480x960,240,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Evercross,M6,M6,2770MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Evercross,M60,M60,1906MB,Phone,Spreadtrum SC9832E,720x1440,320,armeabi	armeabi-v7a,29,3,2				
Evercross,M6A,M6A,3778MB,Phone,Spreadtrum SC9863A,600x1280,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Evercross,M70,M70,878MB,Phone,Spreadtrum SC9832,600x1024,240,armeabi	armeabi-v7a,24,2,0				
Evercross,R70A,R70A,959MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0				
Evercross,S45B,S45B,875MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3,2				
Evercross,S55A,S55A,3819MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2			
Evercross,S55B,S55B,1817MB,Phone,Spreadtrum SC9850,1280x720,320,armeabi	armeabi-v7a,24,3,2				
Evercross,S57,S57,3763MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3,2			
Evercross,S6,S6,3778MB,Phone,Spreadtrum SC9863A,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Evercross,U50,U50,915MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,23,2,0				
Evercross,U50A,U50A,1890MB,Phone,Mediatek MT6737T,480x854,240,armeabi	armeabi-v7a,24,3,1				
Evercross,U50A MAX,U50A_MAX,1819MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi	armeabi-v7a,24,3,2				
Evercross,U50A_PLUS,U50A_PLUS,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Evercross,U50B,U50B,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Evercross,U50C,U50C,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Evercross,U55,U55,877MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Evercross,U6A,U6A_PLUS,2824MB,Phone,Spreadtrum SC98531,600x1280,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Evercross,U6B,U6B,1802MB,Phone,Spreadtrum SC98531,540x1132,240,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Evercross,U6C,U6C,1819MB,Phone,Spreadtrum SC9863A,600x1280,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Evercross,U70,U70,923MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0			
Evercross,U70B,U70B,2801MB,Phone,Spreadtrum SC9832E,600x1024,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Evercross,U70C,U70C,2807MB,Phone,Spreadtrum SC9832E,1024x600,240,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Evercross,X7,X7,2800MB,Phone,Spreadtrum SC9832E,600x1024,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Evercross,X8,X8,2824MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Evercross,X8_3gb,X8_3gb,2770MB,Phone,Spreadtrum SC9863A,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Evercross,X9,X9,2770MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Everex,Fine 7B,Fine_7B,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0				
Everis,E0109,E0109,972MB,Tablet,Mediatek MT8167B,600x1024,160,armeabi	armeabi-v7a,27,3,2				
Everis,E0111,E0111,968MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,27,3,2				
Everis,E0112,E0112,969MB,Tablet,Mediatek MT8167A,600x1024,160,armeabi	armeabi-v7a,28,3,2				
Everis,E0113,E0113,964MB,Tablet,Mediatek MT8167A,800x1280,160,armeabi	armeabi-v7a,28,3,2				
Everis,E0114,E0114,2975MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1			
Everis,E0117,E0117,1928MB,Tablet,Mediatek MT8168B,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Everpad,EW2021,EVERPAD-EW2021,1975MB,Tablet,Allwinner A100,600x1024,160,armeabi	armeabi-v7a,29,3,2				
Everpad,SC730,EVERPAD-SC730,968MB,Tablet,Allwinner A100,1024x600,160,armeabi	armeabi-v7a,29,3,2				
Everpad,EW2010,EW2010,1974MB,Tablet,Allwinner A100,1280x800,213,armeabi	armeabi-v7a,29,3,2				
Everpad,EW2020,EW2020,1976MB,Tablet,Allwinner A100,600x1024,160,armeabi	armeabi-v7a,29,3,2				
Everpad,EW2022,EW2022,1976MB,Tablet,Allwinner A100,600x1024,160,armeabi	armeabi-v7a,29,3,2				
Everpad,HappyKids,HappyKids,982MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,27,2,0				
Evertex,E7224HG,E7224HG,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0				
Evertex,M10_Max,EVERTEX_M10_Max,1886MB,Phone,Mediatek MT6739WA,600x1280,280,armeabi	armeabi-v7a,28,3,2				
Evertex,M10_Pro,Evertex_M10_Pro,1938MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,28,3,2				
Evertex,Hero,Hero,2824MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Evertex,M10,M10,922MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,28,3,2				
Evertex,M10 Nano,M10_Nano,958MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Evertex,M20,M20,915MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,29,3,2				
Evertex,M20 Mini,M20_Mini,918MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,29,3,2				
Evertex,M20_S,M20_S,918MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,29,3,2				
Evertex,V4+,V4_Plus,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1				
Evertex,V5,V5,957MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Evertex,V5 Nano,V5_Nano,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Evertex,V5+,V5_Plus,886MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Evertex,V6,V6,941MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Evertex,V8,V8,963MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,24,2,0				
Evertex,V9+,V9_Plus,902MB,Phone,Mediatek MT6737,720x1440,320,armeabi	armeabi-v7a,27,3,1				
Evolio,M5Pro,Evolio_M5Pro,966MB,Phone,Mediatek MT6580,540x960,240,armeabi	armeabi-v7a,23,2,0				
Evolio,M6,Evolio_M6,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0				
Evolio,M8,Evolio_M8,959MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,22,2,0				
Evolveo,EVOLVEO StrongPhone G2,EVOLVEOG2,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Evolveo,EVOLVEO StrongPhone G4,EVOLVEOG4,2947MB,Phone,Mediatek MT6753,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Evolveo,EVOLVEO StrongPhone G8,EVOLVEOG8,3834MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2			
Evolveo,EVOLVEO StrongPhone G6,EVOLVEO_StrongPhone_G6,1859MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Evolveo,GM6 DS,StrongPhoneG5,1821MB,Phone,Mediatek MT6761,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Evolveo,StrongPhone Q9,StrongPhoneQ9,1902MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Evolveo,EVOLVEO StrongPhone G7,StrongPhone_G7,2844MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Evolveo,EVOLVEO StrongPhone G9,StrongPhone_G9,3806MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Evoov,EV-A-101-1,EV-A-101-1,954MB,Tablet,Rockchip RK3326,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Evoov,EV-A-101-3,EV-A-101-3,954MB,Tablet,Rockchip RK3326,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Evoov,EV-A-116-1,EV-A-116-1,954MB,Tablet,Rockchip RK3326,1024x600,160,arm64-v8a					

F150,B2021_EEA,B2021,5832-5833MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
F150,Bison2021_EEA,Bison2021,5832-5833MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
F2 Mobile,C8Finger,C8Finger,936MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0				
F2 Mobile,F2_F80s_plus,F80s_plus,965MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0				
F2 Mobile,LT16,LT16,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
F2 Mobile,LT18,LT18,2884MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2			
F2 Mobile,F2_LT5216,LT5216,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
F2 Mobile,Z8PLUS,Z8PLUS,939MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0				
F2 Mobile,Z8POCKET,Z8POCKET,939MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0				
FANGOR_UJ_1098,UJ_1098,974MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,27,2,0			
FCC Movil,GK738_3G,GK738_3G,920MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0				
FCC Movil,GK788,GK788,935MB,Phone,Mediatek MT8321,1024x600,240,armeabi	armeabi-v7a,29,2,0				
FELUX,LUXE_3,LUXE_3,931MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,29,2,0				
FFFSMARTLIFE,FFFTAB10,FFFTAB10,2954MB,Tablet,Mediatek MT8163,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,28,3,1			
FFFSMARTLIFE,FFFTAB7,FFFTAB7,1974MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1			
FIREFLY MOBILE,AURII_AMUSE_3G,AURII_AMUSE_3G,947MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0				
FIREFLY MOBILE,FIREFLY MOBILE,AURII_XCITE,943MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0				
FIREFLY MOBILE,Inspire_4G,INSPIRE_4G,1879MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
FIREFLY MOBILE,INTENSE_XT,INTENSE_XT,953MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0				
FIREFLY MOBILE,SECRET_XR,SECRET_XR,937MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0				
FIREFLY MOBILE,VIVID_PRO,VIVID_PRO,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0				
FLEX MOBILE,S9,S9,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0				
FOXXD,MIRO,L590A,1913MB,Phone,Qualcomm MSM8909,640x1280,240,armeabi	armeabi-v7a,27,3,0				
FPT Trading,FPT_568_4G,FPT_568_4G,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2,0				
FPT Trading,FPT_X15,FPT_X15,942MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0				
FPT Trading,FPT_X10,X10,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
FPT Trading,FPT_X9,X9,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
FUNKER,E500I,E500I,898MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,29,3,2				
Facime,FLEET_7,FLEET_7,904MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,27,3,2				
Fairphone,FP2,FP2,1870-1879MB,Phone,Qualcomm MSM8974A8,1080x1920,440	480,armeabi				
Fairphone,Fairphone3,FP3,3596-3598MB,Phone,Qualcomm SDM632,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,22	23	25	28,2,0 3,0
Famous Fones,Famous_5,Famous_5,928MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2				
Famous Fones,Famous_5Plus,Famous_5Plus,904MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Famous Fones,Famous Red 5+,Famous_Red_5Plus,935MB,Phone,Mediatek MT6580,720x1498,320,armeabi	armeabi-v7a,27,2,0				
Famous Fones,Famous_TAB_10,Famous_TAB_10,904MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,27,3,2				
Famous Fones,Fonos-O1,Fonos-O1,3800MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Famous Fones,Red_Royal_Edition,Red_Royal_Edition,1940MB,Phone,Mediatek MT6580M,720x1440,320,armeabi	armeabi-v7a,28,2,0				
Fantec,FANTEC M200H,M200H,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Fantec,FANTEC M300H,M300H,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
FarEasTone,Smart_509,Smart509,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
FarEasTone,Smart_550,Smart550,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
FarEasTone,Smart601,Smart601,927MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Fero,A4001_Plus_2019,A4001_Plus_2019,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Fero,A5000,A5000,962MB,Phone,Mediatek MT8321,480x854,213,armeabi	armeabi-v7a,24,2,0				
Fero,A5003,A5003,957MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2				
Fero,A5003,A5003_512,450MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2				
Fero,A5500,A5500,955MB,Phone,Mediatek MT8321,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Fero,Fero_Vibe,Fero_Vibe,891MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Fero,POWER_3,Power_3,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Fero,Royale_A1,Royale_A1,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Fero,Royale_X2,Royale_X2,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Fero,FERO ROYALE_Y2,Royale_Y2,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Fero,Royale_Y2_Lite,Royale_Y2_Lite,1972MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi	armeabi-v7a,28,3,2			
FieldBio,FieldBio_500,FieldBio_500,3838MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Fiesta Duo,S6,S6,1898MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Fiesta Duo,IX,IX,1966MB,Phone,Mediatek MT6580,720x1498,320,armeabi	armeabi-v7a,27,2,0				
Figgers,Figgers DragonX,Figgers_DragonX,1430MB,Phone,Mediatek MT6737M,720x1600,320,armeabi	armeabi-v7a,29,3,1				
Figgers,Figgers F3,Figgers_F3,6144MB,Phone,Mediatek MT6763,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Figi,FX,FX,1904MB,Phone,Mediatek MT6739CH,540x1132,240,armeabi	armeabi-v7a,27,3,2				
Figi,Fj,Fj,1391MB,Phone,Mediatek MT6739WW,600x1280,300,armeabi	armeabi-v7a,27,3,2				
Figi,FIGI_Fone,Fone,1975MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,24,2,0				
Figi,FIGI Ftwo,Ftwo,925MB,Phone,Mediatek MT6737H,720x1440,320,armeabi	armeabi-v7a,24,3,1				
Figi,G4,G4,1938MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,28,2,0				
Figi,G5,G5,1890MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,28,3,2				
Figi,G6,G6,1890MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,28,3,2				
Figi,FIGI_Gone,Gone,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Figi,Gtwo,Gtwo,950MB,Phone,Mediatek MT6580,540x1132,240,armeabi	armeabi-v7a,27,2,0				
Figi,Hola,Hola,955MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0				
Figi,Mone,Mone,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Figi,Mtwo,Mtwo,954MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0				
Figi,Nopal,Nopal,954MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0				
Figi,Note_1,Note_1,2839MB,Phone,Mediatek MT6757CD,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Figi,Note_11_Pro,Note_11_Pro,3831MB,Phone,Mediatek MT6762,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Figi,Note_3_Pro,Note_3_Pro,3773MB,Phone,Mediatek MT6771,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Figo,A9,A9,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0				
Figo,F40G2,F40G2,958MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0				
Figo,ATRIUM II F55L2,F55L2,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Figo,J9,J9,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0				
Figo,M50L,M50L,1887MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2				
Figo,Orbit_II,Orbit_II,958MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0				
Figo,Ultra J8,UltraJ8,430MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0				
Filith,FX4423,FX4423,901MB,Phone,Mediatek MT6737H,720x1440,320,armeabi	armeabi-v7a,27,3,1				
Firehawk,FP-600,FP-600,1923MB,Phone,Mediatek MT8735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,1			
Firehawk,ToughDroid,ToughDroid,3596MB,Phone,Qualcomm SDM632,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Flash,Ivory,Ivory,904MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0				
Flash,Live,Live,904MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,24,2,0				
Fluo,F,F,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Fluo,F2,F2,1878MB,Phone,Mediatek MT6739WA,720x1498,320,armeabi	armeabi-v7a,27,3,2				
Fluo,F_Plus_F_Plus,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Fluo,N,N,2898MB,Phone,Mediatek MT6739WA,720x1498,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Fluo,Fluo,S504050,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Fluo,S554020,S554020,882MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Fluo,N,S574020S,2898MB,Phone,Mediatek MT6739WA,720x1498,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Fluo,X2_Max,S624010S,2760MB,Phone,Mediatek MT6750,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Fluo,T100020_EEA,T100020_EEA,971MB,Tablet,Mediatek MT8163,800x1280,160,armeabi	armeabi-v7a,27,3,1				
Fluo,T100020_TR,T100020_TR,971MB,Tablet,Mediatek MT8163,1280x800,160,armeabi	armeabi-v7a,27,3,1				
Fly,X2_Max,X2_Max,2760MB,Phone,Mediatek MT6750T,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Fly,S_5,S_5,877MB,Phone,Spreadtrum SC9832,768x1280,320,armeabi	armeabi-v7a,24,2,0				
Fly,Champ,Champ,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Fly,F502,Cirrus_1,954MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi	armeabi-v7a,22,2,0				
Fly,Cirrus_11,Cirrus_11,916MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,23,2,0				
Fly,Cirrus_12,Cirrus_12,916MB,Phone,Spreadtrum SC9832,720x1280,360,armeabi	armeabi-v7a,23,2,0				
Fly,Cirrus_13,Cirrus_13,1875MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Fly,Cirrus_14,Cirrus_14,1875MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Fly,Cirrus_16,Cirrus_16,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Fly,Cirrus_17,Cirrus_17,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Fly,Cirrus_2,Cirrus_2,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2,0				
Fly,Cirrus_3,Cirrus_3,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2,0				
Fly,Cirrus_4,Cirrus_4,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0				
Fly,Cirrus_6,Cirrus_6,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0				
Fly,Cirrus_7,Cirrus_7,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0			
Fly,Cirrus_8,Cirrus_8,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0				
Fly,Cirrus_9,Cirrus_9,929MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Fly,Compact_4G,Compact_4G,886MB,Phone,Spreadtrum SC9832,480x960,240,armeabi	armeabi-v7a,27,3,2				
Fly,F22_Star,F22_star,1895MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,28,3,2				
Fly,Knockout,Knockout,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0				
Fly,Life_Geo,LifeGeo,957MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Fly,Life_Jet,LifeJet,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Fly,Fly_Life_Play,LifePlay,1024MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0				
Fly,Life_Zen,LifeZen,957MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Fly,Life_Mega,Life_Mega,921MB,Phone,Mediatek MT6737H,720x1440,320,armeabi	armeabi-v7a,24,3,1				
Fly,Life_Vista,Life_Vista,2867MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Fly,Memory_Plus,Memory_Plus,1890MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Fly,Nimbus_10,Nimbus_10,935MB,Phone,Mediatek MT6735P,480x854,240,armeabi	armeabi-v7a,23,3,0				
Fly,Nimbus_11,Nimbus_11,927MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,23,3,0				
Fly,Nimbus_12,Nimbus_12,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0				
Fly,Nimbus_15,Nimbus_15,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0				
Fly,Nimbus_16,Nimbus_16,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0				
Fly,Nimbus_17,Nimbus_17,962MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0				
Fly,Nimbus_8,Nimbus_8,458MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2,0				
Fly,Nimbus_9,Nimbus_9,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2,0				
Fly,Photo_Pro,Photo_Pro,1879MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Fly,Power_Plus_3,PowerPlus3,906MB,Phone,Mediatek MT6737M,480x960,240,armeabi	armeabi-v7a,24,3,1				
Fly,Power_Plus_1,Power_Plus_1,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Fly,Power_Plus_2,Power_Plus_2,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Fly,Power_Plus_FHD,Power_Plus_FHD,1845MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Fly,Power_Plus_XXL,Power_Plus_XXL,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Fly,Selfie_1,Selfie_1,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Fly,Slimline,Slimline,899MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Fly,FS402,Stratus_2,463MB,Phone,Mediatek MT6572A,480x800,240,armeabi	armeabi-v7a,22,2,0				
Fly,					

Fossil,Wear,firefish,439-443MB,Wearable,Qualcomm APQ8009,454x454,320,armeabi	armeabi-v7a,26	28,3,0	
Fossil,Q_Wander / Q_Marshall / Q_Founder 2.0 / Bradshaw / Dylan.gar,444-445MB,Wearable,Qualcomm APQ8009,290x320	320x290,240,armeabi	armeabi-v7a,25	26,3,0
Fossil,Fossil Gen 5 LTE,901MB,Wearable,Qualcomm MSM8909,416x416,320,armeabi	armeabi-v7a,28,3,0		
Fossil,Q_Founder,grant,437MB,Wearable,Intel Z3520,360x326,240,x86,25,3,0			
Fossil,Wear,mullet,443-444MB,Wearable,Qualcomm APQ8009,454x454,320,armeabi	armeabi-v7a,25	26,3,0	
Fossil,Wear,ray,439-443MB,Wearable,Qualcomm APQ8009,390x390,320,armeabi	armeabi-v7a,26	28,3,0	
Fossil,Wear,shiner,439-443MB,Wearable,Qualcomm APQ8009,390x390,320,armeabi	armeabi-v7a,25		26 28,3,0
Fossil,Fossil Gen 5e,sole,948MB,Wearable,Qualcomm APQ8009,390x390,320,armeabi	armeabi-v7a,28,3,0		
Fossil,Wear OS by Google Smartwatch,triggerfish,948MB,Wearable,Qualcomm APQ8009,416x416,320,armeabi	armeabi-v7a,28,3,0		
Four Mobile,S186_Sky_3,S186_Sky_3,944MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
Four Mobile,Thunder,S350,1947MB,Phone,Mediatek MT6737,640x960,320,armeabi	armeabi-v7a,24,3,1		
Four Mobile,S62_Eco_3,S62_Eco_3,958MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0		
Four Mobile,S710 Ruby,S710_Ruby,2861MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Four Mobile,Sapphire,S750,S871MB,Phone,Mediatek MT6757,1080x160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2	
Free,Free_Liberty_Plus,Free_Liberty_Plus,891MB,Phone,Spreadtrum SC98372,720x1440,320,armeabi	armeabi-v7a,29,3,2		
Free,Liberty,Liberty,881MB,Phone,Mediatek MT6739WA,640x1280,320,armeabi	armeabi-v7a,27,3,2		
Free,Liberty 4G,Liberty_4G,875MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,29,3,2		
Free Vision,FR-CK718,FR-CK718,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0		
Freebit,TONE_m15,TONE_m15,1927-1929MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0
Freelet,Cricket Wave,Cricket_Wave,1916MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3,0		
Freelet,SAMURAI_REI,FTJ161B,1911MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Freelet,FUN PLUS,FUNPLUS,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Freelet,ICE2plus,ICE2plus,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Freelet,ICE3,ICE3,915MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Freelet,Priori4,Priori4,1903-1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0 03. Jan
Freelet,Priori 5,Priori5,1916MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3,0		
Freelet,RAIJIN,RAIJIN,3879MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2	
Freelet,SAKURA_FTE1,SAKURA_FTE1,905MB,Phone,Mediatek MT6739WA,480x800,240,armeabi	armeabi-v7a,27,3,2		
Freelet,SAMURAI_REI 2,SAMURAI_REI2,3604MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2	
Fujitsu,AW01,AW01,7696MB,Phone,Qualcomm SM8250,1440x3120,560,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Fujitsu,BZ01,BZ01,2836-2838MB,Phone,Qualcomm SDM450,1080x2220,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2
Fujitsu,F-01H,F01H,1873-1877MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0
Fujitsu,F-01J,F01J,2840-2861MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25 27,3,1 03. Feb
Fujitsu,F-01K,F01K,3739-3740MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	27 28,3,2
Fujitsu,F-01L,F01L,2844MB,Phone,Qualcomm SDM450,720x1280,360,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Fujitsu,F-02G,F02G,2858-2859MB,Phone,Qualcomm MSM8974AB,1440x2560,640,armeabi	armeabi-v7a,19	21,3,0	
Fujitsu,F-02H,F02H,2830-2832MB,Phone,Qualcomm MSM8992,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,22	23 25,3,1 03. Feb
Fujitsu,F-02K,F02K,3739-3740MB,Tablet,Qualcomm SDM660,1600x2560	2560x1600,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2 28 28,3,2
Fujitsu,F-02L,F02L,2835-2837MB,Phone,Qualcomm SDM450,1080x2220,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2
Fujitsu,F-03H,F03H,1873-1884MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	25,3,0
Fujitsu,F-03K,F03K,1860MB,Phone,Qualcomm MSM8953,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2	
Fujitsu,F-04G,F04G,2828-2833MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,21	23,3,1
Fujitsu,F-04H,F04H,2828-2832MB,Tablet,Qualcomm MSM8992,1600x2560	2560x1600,320,arm64-v8a	armeabi	armeabi-v7a,25,3,1 03. Feb
Fujitsu,F-04J,F04J,1860MB,Phone,Qualcomm MSM8953,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,1	
Fujitsu,F-04K,F04K,2840MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3,2
Fujitsu,F-05F,F05F,1828-1859MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,19	21,3,0	
Fujitsu,F-05J,F05J,1884MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3,0	
Fujitsu,arrows Be4 F-41A,F41A,2838MB,Phone,Qualcomm SDM450,1080x2220,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Fujitsu,F-42A,F42A,2841MB,Phone,Qualcomm SDM450,720x1280,360,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Fujitsu,F-51A,F51A,7699MB,Phone,Qualcomm SM8250,1440x3120,560,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Fujitsu,arrows NX9 F-52A,F52A,7486MB,Phone,Qualcomm SM7750,1080x2280,420,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Fujitsu,FMP179R,FMP179R,7689MB,Phone,Qualcomm SM8250,1440x3120,560,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Fujitsu,FMP181L,FMP181L,7699MB,Phone,Qualcomm SM8250,1440x3120,560,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Fujitsu,arrows Tab M01T,M01T,1877MB,Tablet,Qualcomm MSM8916,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Fujitsu,arrows M02,M02,1877MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Fujitsu,arrows M03,M03,1873MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Fujitsu,arrows M04,M04,1884MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3,0	
Fujitsu,arrows M04 PREMIUM,M04P,2889MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3,0	
Fujitsu,ARROWS M357,M357,1873MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Fujitsu,M359,M359,2836MB,Phone,Qualcomm SDM450,1080x2220,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Fujitsu,Patio600,Patio600,2741MB,Phone,Qualcomm SDA660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Fujitsu,Patio730,Patio730,2738MB,Tablet,Qualcomm SDA660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Fujitsu,801F,SBM801F,2836-2838MB,Phone,Qualcomm SDM450,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2
Fujitsu,TONE_m17,TONEm17,1884MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3,0	
Fujitsu,901F,YM901F,2836MB,Phone,Qualcomm SDM450,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Fujitsu,arrows M05,arrowsM05,2836MB,Phone,Qualcomm SDM450,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Fujitsu,arrows RX,arrowsRX,2836MB,Phone,Qualcomm SDM450,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Fusions,F104Bv2_PRO,F104Bv2_PRO,1950MB,Tablet,Mediatek MT8321,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Fusions,F104Bv1L_PRO,F104Bv1L_PRO,1950MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Fusions,F104Ev1L,F104Ev1L,2934MB,Tablet,Mediatek MT8168,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Fusions,F104Ev1L_EEA,F104Ev1L_EEA,2934MB,Tablet,Mediatek MT8168,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Fusions,F104Ev1L_PRO,F104Ev1L_PRO,2934MB,Tablet,Mediatek MT8168,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Fusions,F104Ev1L_PRO_EEA,F104Ev1L_PRO_EEA,2934MB,Tablet,Mediatek MT8168,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Fusions,F105Dv2,F105Dv2,3811MB,Tablet,Mediatek MT6762,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Fusions,F704Bv2,F704Bv2,1956MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,29,3,2		
Fusions,F704Bv2_EEA,F704Bv2_EEA,1956MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,29,3,2		
Fusions,FusionS_108,FusionS_108,1919MB,Tablet,Allwinner A837,1080x1920,213,armeabi	armeabi-v7a,25,2,0		
Fusions,FusionS,FusionS_F104B,963MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Fusions,FusionS_F104Bv2,FusionS_F104Bv2,965-967MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,27,3,2		
Fusions,FusionS_F104E_EEA,FusionS_F104E,1960MB,Tablet,Rockchip RK3368,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3,1	
Fusions,FusionS_F105D,FusionS_F105D,1914-1916MB,Tablet,Mediatek MT6737,800x1280,160,armeabi	armeabi-v7a,27,3,2		
FusionS,FusionS_F704B,FusionS_F704B,971MB,Tablet,Mediatek MT8167A,1024x600,160,armeabi	armeabi-v7a,27,3,2		
FusionS,KD095,KD095,971MB,Tablet,Mediatek MT8167D,600x1024,160,armeabi	armeabi-v7a,27,3,2		
FusionS,KD095_EEA,KD095_EEA,971MB,Tablet,Mediatek MT8167A,600x1024,160,armeabi	armeabi-v7a,27,3,2		
FusionS,T099,T099,1995MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi	armeabi-v7a,28,2,0	
FusionS,FusionS_W104P15,965MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Future Mobile Technology,NetSurfer STORM,16M4H105024,937MB,Phone,Mediatek MT6737M,480x800,240,armeabi	armeabi-v7a,23,3,0		
Future Mobile Technology,NetSurfer TYPHOON,16M5H105023,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Future Mobile Technology,Viper,175FT1050241,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Future Mobile Technology,Tomcat,175H51050231,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Future Mobile Technology,Eagle,175WT1050231,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0		
Future Mobile Technology,B-52,176H51050232,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Future Mobile Technology,Falcon,176H51050531,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Future Mobile Technology,Flash,FMT-NM7058-02,449MB,Tablet,Mediatek MT8312,600x1024,160,armeabi	armeabi-v7a,22,2,0		
Future Mobile Technology,FMT-NM7058-03,449MB,Tablet,Mediatek MT8312,600x1024,160,armeabi	armeabi-v7a,22,2,0		
Future Mobile Technology,FXT113R,FXT113R,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0		
Future Mobile Technology,FXT181OR,FXT181OR,1959MB,Tablet,Rockchip RK3126C,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Future Mobile Technology,FXTK13R,FXTK13R,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Future Mobile Technology,ROBI,ROBI,1958MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,28,3,2		
Fxtc,Fxtc_QX1000,QX1000,5732MB,Phone,Qualcomm MSM8998,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
G Y P NEW TREE SA,VIEWPAD M10M,M10M,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
G-TOUCH,SPEED_2021,SPEED_2021,1906MB,Tablet,Spreadtrum SC9832,600x1024,160,armeabi	armeabi-v7a,29,3,2		
G-TOUCH,Stella_Omega,Stella_Omega,957MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,28,2,0		
G-TOUCH,Stella Omega Plus,Stella_Omega_Plus,946MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,29,2,0		
G-TOUCH,Stella_X,Stella_X,965MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
G-TOUCH,Stella_XS,Stella_XS,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
G-Tab,C3,C3,922MB,Phone,Spreadtrum SC7731E,600x1024,240,armeabi	armeabi-v7a,28,3,2		
G-Tab,C9,C9,915MB,Phone,Spreadtrum SC7731E,600x1024,240,armeabi	armeabi-v7a,29,3,2		
G-Tab,F1,F1,915MB,Phone,Spreadtrum SC7731E,600x1024,240,armeabi	armeabi-v7a,29,3,2		
G-Tab,F10,F10,1930MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3,2		
G-Tab,F4,F4,891MB,Phone,Spreadtrum SC9832,600x1024,240,armeabi	armeabi-v7a,29,3,2		
G-Tab,F8,F8,1866MB,Phone,Spreadtrum SC983A,800x1280,240,armeabi	armeabi-v7a,29,3,2		
G-Tab,G4,G4,880MB,Phone,Spreadtrum SC9832,600x1024,213,armeabi	armeabi-v7a,27,3,2		
G-Tab,G5,G5,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2		
G-Tab,G9,G9,922MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,28,3,2		
G-Tab,N271,N271,1906MB,Phone,Spreadtrum SC9832E,600x1024,240,armeabi	armeabi-v7a,29,3,2		
G-Tab,N28,N28,2770MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
G-Tab,N281,N281,1866MB,Tablet,Spreadtrum SC9863A,800x1280,213,armeabi	armeabi-v7a,29,3,2		
G-Tab,P2000,P2000,922MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,28,3,2		
G-Tab,P733,P733,920MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,28,2,0		
G-Tab,Q2,Q2,922MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi	armeabi-v7a,28,3,2		
G-Tab,Q25,Q25,915MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3,2		
G-Tab,Q3,Q3,915MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi	armeabi-v7a,29,3,2		
G-Tab,Q4,Q4,922MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,28,3,2		
G-Tab,Q5,Q5,915MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi	armeabi-v7a,29,3,2		
G-Tab,Q69,Q69,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0		
G-Tab,Q7,Q7,981MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,3,2		
G-Tab,S10,S10,1938MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,28,3,2		
G-Tab,S20,S20,2770MB,Phone,Spreadtrum SC9863A,1280x800,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
G-Tab,S8,S8,1930MB,Phone,Spreadtrum SC7731E,800x1280,240,armeabi	armeabi-v7a,29,3,2		
G-TIDE,EX750,EX750,1852MB,Tablet,Spreadtrum SC9863A,800x1280,213,armeabi	armeabi-v7a,29,3,2		
G-TIDE,EXTREME_X9,EXTREME_X9,1867MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2		
G-TIDE EXTREME,EX10,EX10,1891MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,27,3,2		
G7 Mobiles,G755AP3CR,G755AP3CR,920MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27,3,2		
GDM (es),P4R,P4R,3700MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3,1	
GENESIS,GT-7550,GT-7550,880MB,Tablet,Mediatek MT8765A,600x1024,160,armeabi	armeabi-v7a,28,3,2		
GEFOX,GEFOX_MID743,GEFOX_MID743,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0		
Gfive,Gpad701,Gpad701,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Gfive,PRESIDENT_GOLD_10,PRESIDENT_GOLD_10,2899MB,Phone,Mediatek MT6739WA,600x1280,240,armeabi	armeabi-v7a,28,3,2		
Gfive,PRESIDENT_GOLD_9,PRESIDENT_GOLD_9,1883MB,Phone,Mediatek MT6739WA,600x1280,240,armeabi	armeabi-v7a,28,3,2		
Gfive,Speedo_1,Speedo_1,871MB,Phone,Mediatek MT6739WA,480x960,213,armeabi	armeabi-v7a,28,3,2		
Gfive,Stark,Stark,925MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,28,2,0		
GIA KIDS,GTIKID57,GTIKID57,982MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,28,2,0		
GIGI_U1,GIGI_U1,903MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1		
GIASOLE,TAB5,TAB5,920MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0		
GOODTEL,G6,G6,968MB,Tablet,Allwinner A100,600x1024,160,armeabi	armeabi-v7a,29,3,2		
GOODTEL,G6_EEA,G6_EEA,968MB,Tablet,Allwinner A100,1024x600,160,armeabi	armeabi-v7a,29,3,2		
GP-electronic,YC-102D,YC-102D,1959MB,Tablet,Rockchip RK3368,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
GP-electronic,YC-3135D,YC-3135D,981MB,Phone,Rockchip RK3126C,480x800,160,armeabi	armeabi-v7a,27,2,0		</

GSmart,Elite,Elite,1980MB,Phone,Mediatek MT6592M,720x1280,320,armeabi					armeabi-v7a,22,2,0	
GTPL,Inspire_4,0,Inspire_4,1994MB,Phone,Rockchip RK3288,800x1280,240,armeabi					armeabi-v7a,29,3,2	
Galactic,ETAB_M7043G,ETAB_M7043G,920MB,Tablet,Mediatek MT8321,600x1024,160,armeabi					armeabi-v7a,27,2,0	
Galactic,Galactic_Astro,Galactic_Astro,957MB,Phone,Mediatek MT6580,480x960,240,armeabi					armeabi-v7a,27,2,0	
Garad,GARAD_fire,GARAD_fire,882MB,Phone,Mediatek MT6739CH,480x960,240,armeabi					armeabi-v7a,27,3,2	
Gasei S.A.,MGATABX,MGTABX,1996MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi					armeabi-v7a,27,2,0	
Gasei S.A.,SENSE1003G,SENSE1003G,952MB,Tablet,Mediatek MT8321,1280x800,160,armeabi					armeabi-v7a,24,2,0	
Gasei S.A.,SENSE701,SENSE701,916MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a				armeabi-v7a,25,2,0		
Gasei S.A.,SENSE704G,SENSE704G,900MB,Tablet,Mediatek MT8735M,1024x600,160,armeabi				armeabi-v7a,24,3,1		
Gasei S.A.,Retailer Stores,SENSE901,916MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a				armeabi	armeabi-v7a,25,2,0	
Gateway,GWAT10_1a6,GWAT10_1,1996MB,Tablet,Allwinner A50,1280x800,213,armeabi				armeabi-v7a,29,2,0		
Gateway,GWAT8_1,GWAT8_1,1996MB,Tablet,Allwinner A50,800x1280,213,armeabi				armeabi-v7a,29,2,0		
Geanee,ADP-503G,ADP-503G,931MB,Phone,Mediatek MT6737,540x960,240,armeabi				armeabi-v7a,29,3,1		
Geanee,HT-001,HT-001,1961MB,Tablet,Mediatek MT8167B,1280x800,160,arm64-v8a				armeabi	armeabi-v7a,28,3,2	
Geanee,JT07-90,JT07-90,969MB,Tablet,Mediatek MT8167D,600x1024,160,armeabi				armeabi-v7a,28,3,2		
Geanee,JT10-90,JT10-90,1961MB,Tablet,Mediatek MT8167B,1280x800,160,arm64-v8a				armeabi	armeabi-v7a,28,3,2	
Geant,GEANT_T1,GEANT_T1,932MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi				armeabi-v7a,27,3,2		
Gear Mobile,Feel_10085,Feel_10085,1971MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a				armeabi	armeabi-v7a,27,3,1	
Gear Mobile,Feel_7013N,Feel_7013N,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi				armeabi-v7a,27,2,0		
Gear Mobile,Feel_8002N,Feel_8002N,981MB,Tablet,Rockchip RK3126C,800x1280,160,armeabi				armeabi-v7a,27,2,0		
Gear Mobile,GM10,GM10,1874MB,Phone,Mediatek MT6739CH,720x1440,320,arm64-v8a				armeabi	armeabi-v7a,28,3,2	
Gear Mobile,GM30,GM30,3853MB,Phone,Mediatek MT6763,1080x2280,480,arm64-v8a				armeabi	armeabi-v7a,28,3,2	
Gear Mobile,GM7,GM7,874MB,Phone,Mediatek MT6739CW,720x1280,320,armeabi				armeabi-v7a,27,3,2		
Gear Mobile,Space,Space,952MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi				armeabi-v7a,28,2,0		
Geecoo,G1_3g,G1_3g,943MB,Phone,Mediatek MT6580,480x960,240,armeabi				armeabi-v7a,27,2,0		
Geecoo,G2,G2,878MB,Phone,Spreadtrum SC59832,640x1280,320,armeabi				armeabi-v7a,24,2,0		
Geecoo,G3,G3,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a				armeabi	armeabi-v7a,24,3,1	
Geecoo,G4,G4,1861MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a				armeabi	armeabi-v7a,24,3,1	
Gen2Wave,RP70A,RP70A,3596MB,Phone,Qualcomm MSM8953,800x1280,240,arm64-v8a				armeabi	armeabi-v7a,28,3,2	
General Mobile,Etab5,Etab5,1966MB,Tablet,Mediatek MT8151,1920x1200,240,armeabi				armeabi-v7a,22,2,0		
General Mobile,GM_9Go,G008,877-881MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi				armeabi-v7a,27	28,3,2	
General Mobile,GM_9Go,G008_d,877-898MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a				armeabi-v7a,27	28,3,2	
General Mobile,GM_6ds,G100,1900MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi				armeabi-v7a,28,3,2		
General Mobile,GM10,G300,2791MB,Phone,Mediatek MT6762d,720x1600,280,arm64-v8a				armeabi	armeabi-v7a,29,3,2	
General Mobile,GM_20,G301,3804MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a				armeabi	armeabi-v7a,29,3,2	
General Mobile,GM_20PRO,G501,5739MB,Phone,Mediatek MT6771,1080x2340				2340x1080,480,arm64-v8a	armeabi-v7a,29,3,2	
General Mobile,GM_6d,GM6_d_sprout,2901-2910MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a				armeabi	armeabi-v7a,24	26 27,3,1
General Mobile,GM_6s,GM6_s_sprout,2902-2910MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a				armeabi	armeabi-v7a,24	26 27,3,1
General Mobile,GM_8d,GM8_d_sprout,2824-2845MB,Phone,Qualcomm MSM8940,720x1440,320,arm64-v8a				armeabi	armeabi-v7a,26	27 28,3,2
General Mobile,GM8Go,GM8Go,877-886MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi				armeabi-v7a,27	28,3,2	
General Mobile,GM8Go,GM8Go_s,877-885MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi				armeabi-v7a,27	28,3,2	
General Mobile,GM_8,GM8_sprout,2824-2845MB,Phone,Qualcomm MSM8940,720x1440,320,arm64-v8a				armeabi	armeabi-v7a,26	27 28,3,2
General Mobile,GM_9Plus,GM9PLUS_s,2750MB,Phone,Mediatek MT6771,1080x2280,480,arm64-v8a				armeabi	armeabi-v7a,28,3,2	
General Mobile,GM_9Pro,GM9PRO_d_sprout,3734-3738MB,Phone,Qualcomm SDM660,1080x2160,480,arm64-v8a				armeabi	armeabi-v7a,27	28,3,2
General Mobile,GM_9Pro,GM9PRO_sprout,3734-3738MB,Phone,Qualcomm SDM660,1080x2160,480,arm64-v8a				armeabi	armeabi-v7a,27	28,3,2
General Mobile,e-tab20,e-tab20,3729MB,Tablet,Spreadtrum T610,1200x1920,320,arm64-v8a				armeabi	armeabi-v7a,29,3,2	
General Mobile,e-tab20,e-tab20_variant,3729MB,Tablet,Spreadtrum T610,1920x1200,320,arm64-v8a				armeabi	armeabi-v7a,29,3,2	
General Mobile,4G,gm4g_s_sprout,1905-1908MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi				armeabi-v7a,22	23	24 25,3,0
General Mobile,4G Dual,gm4g_sprout,1905-1908MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi				armeabi-v7a,22	23	24 25,3,0
General Mobile,4G,gm4gtkc_s_sprout,1905-1908MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi				armeabi-v7a,22	23	24 25,3,0
General Mobile,5,gm5_s_sprout,1905MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi				armeabi-v7a,24	25,3,0	
General Mobile,General Mobile5d,gm5_sprout,1905MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi				armeabi-v7a,24	25,3,0	
General Mobile,GM5Plus,gm5plus_s_sprout,2904-2906MB,Phone,Qualcomm MSM8952,1080x1920,420,armeabi				armeabi-v7a,23	24	25 26,3,1
General Mobile,GM5Plusd,gm5plus_sprout,2904-2906MB,Phone,Qualcomm MSM8952,1080x1920,420,armeabi				armeabi-v7a,23	24	25 26,3,1
General Mobile,GM5PlusTurkcell,gm5pluskcs_sprout,2904-2906MB,Phone,Qualcomm MSM8952,1080x1920,420,armeabi				armeabi-v7a,23	24	25 26,3,1
Geniora,GEN1,GEN1,1889MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi				armeabi-v7a,28,3,2		
Geo(GeoTechVision),GEO10,GEO10,3789MB,Tablet,Mediatek MT6771,1920x1200,240,arm64-v8a				armeabi	armeabi-v7a,28,3,2	
Gesellschaft fÄr SMK mBH,Tough Mobile,granite,1879MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi				armeabi-v7a,23,3,0		
Geshem,G581TE,G581TE,3765MB,Phone,Mediatek MT6771,800x1280,240,arm64-v8a				armeabi	armeabi-v7a,29,3,2	
Getac,MX50,mx50,1901-3844MB,Tablet,Intel Z8550,1280x720,160,armeabi				armeabi-v7a	x86,22	25,3,1
Getac,ZX70,zx70,1898-3853MB,Tablet,Intel x5-8300,1280x720,160,armeabi				armeabi-v7a	x86,22	23 25,3,1
Getac,ZX70G2,zx70g2,3743MB,Phone,Qualcomm SDM660,1280x720				720x1280,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Getnord,LYNX,LYNX,1931MB,Phone,Mediatek MT6737,480x854,240,armeabi				armeabi	armeabi-v7a,27,3,1	
Ghia,A7_3G,A7_3G,915MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi				armeabi-v7a,29,3,2		
Ghia,A7_SLIM,A7_SLIM,982MB,Tablet,Allwinner A50,600x1024,160,armeabi				armeabi-v7a,27,2,0		
Ghia,A7_WF,A7_WF,982MB,Tablet,Allwinner A50,600x1024,160,armeabi				armeabi-v7a,27,2,0		
Ghia,AXIS7_LED,AXIS7_LED,982MB,Tablet,Allwinner A50,600x1024,160,armeabi				armeabi-v7a,27,2,0		
Ghia,AXIS7_SLIM,AXIS7_SLIM,982MB,Tablet,Allwinner A50,600x1024,160,armeabi				armeabi-v7a,27,2,0		
Ghia,G1,G1,843MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi				armeabi-v7a,27,3,2		
Ghia,GHIA_A1,GHIA_A1,954MB,Phone,Mediatek MT6580M,480x960,240,armeabi				armeabi-v7a,27,2,0		
Ghia,GHIA_A7,GHIA_A7,974MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a				armeabi	armeabi-v7a,27,2,0	
Ghia,GHIA_AXIS7,GHIA_AXIS7,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a				armeabi	armeabi-v7a,25,2,0	
Ghia,GHIA_AXIS7P,GHIA_AXIS7P,974MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a				armeabi	armeabi-v7a,27,2,0	
Ghia,GHIA_L1,GHIA_L1,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi				armeabi-v7a,27,2,0		
Ghia,GHIA_VECTOR_3G,GHIA_VECTOR_3G,1905MB,Tablet,Mediatek MT8321,1280x800,160,armeabi				armeabi-v7a,27,2,0		
Ghia,GTAPLUS,GTAPLUS,1976MB,Tablet,Allwinner A100,600x1024,160,armeabi				armeabi-v7a,29,3,2		
Ghia,GTAT7WF,GTAT7WF,981MB,Tablet,Allwinner A50,600x1024,160,armeabi				armeabi-v7a,28,2,0		
Ghia,GTAB718,GTAB718,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi				armeabi-v7a,27,2,0		
Ghia,GTABKIDS,GTABKIDS,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi				armeabi-v7a,27,2,0		
Ghia,GTABPND,GTABPND,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi				armeabi-v7a,27,2,0		
Ghia,GTPND7,GTPND7,982MB,Tablet,Allwinner A50,1024x600,160,armeabi				armeabi-v7a,28,2,0		
Ghia,GTVR10S,GTVR10S,968MB,Tablet,Allwinner A100,1280x800,160,armeabi				armeabi-v7a,29,3,2		
Ghia,IJ1,IJ1,932MB,Phone,Mediatek MT6580,480x960,240,armeabi				armeabi-v7a,27,2,0		
Ghia,ZEUS_3G,N2,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi				armeabi-v7a,24,2,0		
Ghia,TREQ_TAB8G,TREQ_TAB8G,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi				armeabi-v7a,27,2,0		
Ghia,VECTOR10_1,VECTOR10_1,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a				armeabi	armeabi-v7a,25,2,0	
Ghia,VECTOR_SLIM,VECTOR_SLIM,982MB,Tablet,Allwinner A50,800x1280,213,armeabi				armeabi-v7a,27,2,0		
Ghia,VECTOR_SLIM2,VECTOR_SLIM2,982MB,Tablet,Allwinner A50,1280x800,213,armeabi				armeabi-v7a,27,2,0		
Ghia,Vector_3G,Vector_3G,1935MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi				armeabi-v7a,29,3,2		
Ghia,Venus7,Venus7,1958MB,Tablet,Rockchip RK3326,600x1024,160,armeabi				armeabi-v7a,28,3,2		
Gigaset,GS1100,GS1100,883MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi				armeabi-v7a,27,3,2		
Gigaset,GS110,GS110,850MB,Phone,Spreadtrum SC9863A,600x1280,280,armeabi				armeabi-v7a,28,3,2		
Gigaset,GS160,GS160,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi				armeabi-v7a,23,3,0		
Gigaset,GigasetGS170,GS170,1863MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a				armeabi	armeabi-v7a,24,3,1	
Gigaset,GS180,GS180,1878MB,Phone,Mediatek MT6737,720x1280,320,armeabi				armeabi-v7a,27,3,1		
Gigaset,GS185,GS185,1852MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a				armeabi	armeabi-v7a,27,3,0	
Gigaset,GS190,GS190,1820MB,Phone,Mediatek MT6761,720x1560,320,arm64-v8a				armeabi	armeabi-v7a,28,3,2	
Gigaset,GS195,GS195,1819MB,Phone,Spreadtrum SC9863A,1080x2246,400,arm64-v8a				armeabi	armeabi-v7a,28,3,2	
Gigaset,GS280,GS280,2857MB,Phone,Qualcomm MSM8937,1080x2160,480,arm64-v8a				armeabi	armeabi-v7a,27,3,2	
Gigaset,GS290,GS290,3805-3808MB,Phone,Mediatek MT6763,1080x2340				2340x1080,480,arm64-v8a	armeabi-v7a,29,3,2	
Gigaset,GigasetGS3,GS3,3843MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a				armeabi	armeabi-v7a,29,3,2	
Gigaset,GigasetGS370,GS370,2783-2816MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a				armeabi	armeabi-v7a,24	27,3,2
Gigaset,GigasetGS370_Plus,GS370_Plus,3793-3826MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a				armeabi	armeabi-v7a,24	27,3,2
Gigaset,GS80,GS80,856MB,Phone,Spreadtrum SC9850,480x854,240,armeabi				armeabi-v7a,27,3,2		
Gigaset,GX290,GX290,2816-2819MB,Phone,Mediatek MT6763,720x1560,320,arm64-v8a				armeabi	armeabi-v7a,28	29,3,2
Gigaset,GigasetGS270,GigasetGS270,1763-1796MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a				armeabi	armeabi-v7a,24	27,3,2
Gigaset,GigasetGS270_plus,GigasetGS270_plus,2770-2803MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a				armeabi	armeabi-v7a,24	27,3,2
Gigaset,GigasetGS4,GigasetGS4,3729MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a				armeabi	armeabi-v7a,29,3,2	
Gigaset,ME_ME,2838MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a				armeabi	armeabi-v7a,22,3,1	
Gigaset,ME_Pro,MEPro,2838MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a				armeabi	armeabi-v7a,22,3,1	
Gigaset,ME_Pure,MEpure,2881MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a				armeabi	armeabi-v7a,22,3,0	
Gigaset,GigasetMaxwell_10,maxwell_10,1765-2017MB,Tablet,Freescale iMX6,1280x800,160,armeabi				armeabi-v7a,17	22,2,0	
Gini,GINI_Tab_V8,GINI_Tab_V8,2975MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a				armeabi	armeabi-v7a,28,3,1	
Gini,n8,Gini_n8,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a				armeabi	armeabi-v7a,24,3,2	
Gini,Gini_n9,Gini_n9,3864MB,Phone,Mediatek MT6757V,720x1440,320,arm64-v8a				armeabi	armeabi-v7a,24,3,2	
Gini,Gini_s5Pro,Gini_s5Pro,1780MB,Phone,Mediatek MT6737M,720x1280,320,armeabi				armeabi-v7a,24,3,1		
Gini,Gini_w7,Gini_w7,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a				armeabi	armeabi-v7a,26,3,1	
Gini,N6,N6,1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a				armeabi	armeabi-v7a,21,3,0	
Gini,e6_plus,e6,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a				armeabi	armeabi-v7a,22,3,0	
Gini,e6_plus,e6_plus,2845MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a				armeabi	armeabi-v7a,22,3,0	
Gini,n7,n7,3795MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a				armeabi	armeabi-v7a,23,3,0	
Gini,s4,s4,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi				armeabi-v7a,22,2,0		
Gini,s4_pro,s4_pro,1915MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a				armeabi	armeabi-v7a,23,3,0	
Gini,w5,w5,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a				armeabi	armeabi-v7a,22,3,0	
Gini,w6,w6,2917MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a				armeabi	armeabi-v7a,23,3,0	
Ginzzu,GT-1050,GT-1050,876MB,Tablet,Spreadtrum SC9830A,1280x800,213,armeabi				armeabi-v7a,24,2,0		
Ginzzu,GT-7115,GT-7115,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi				armeabi-v7a,24,2,0		
Ginzzu,GT-7210,GT-7210,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi				armeabi-v7a,24,2,0		
Ginzzu,GT-8110,GT-8110,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi				armeabi-v7a,24,2,0		
Ginzzu,RS8501,RS8501,927MB,Phone,Mediatek MT6737,7						

Gionee,GN3003,GIONEE_GBL73591,2934MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,F103 Pro,GIONEE_GBL7360,2921MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,23,3,0	
Gionee,F100B,GIONEE_GBL7370,915-1931MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Gionee,S6 Pro,GIONEE_GBL7529,3794MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,23,3,0	
Gionee,S9,GIONEE_GBL7553,3754MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,23,3,0	
Gionee,S9,GIONEE_GBL7558,3768MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,23,3,0	
Gionee,M2017,GIONEE_GBL8918,5883MB,Phone,Qualcomm MSM8976SG,1440x2560,640,arm64-v8a	armeabi		armeabi-v7a,23,3,1	
Gionee,GIONEE_H601,GIONEE_H601_3804MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi		armeabi-v7a,29,3,2	
Gionee,GIONEE_H603B,GIONEE_H603_3804-5814MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi		armeabi-v7a,29,3,2	
Gionee,GIONEE_M100,GIONEE_M100,3848MB,Phone,Mediatek MT6763,720x1520,320,arm64-v8a	armeabi		armeabi-v7a,29,3,2	
Gionee,GIONEE_M11,GIONEE_M11_3841MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a	armeabi		armeabi-v7a,28,3,2	
Gionee,GIONEE_MAX,GIONEE_MAX_1828MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi		armeabi-v7a,28,3,2	
Gionee,GIONEE_MAX Pro,GIONEE_MAX_Pro_2769MB,Phone,Spreadtrum SC9863A,720x1600,320,arm64-v8a	armeabi		armeabi-v7a,29,3,2	
Gionee,GIONEE_P12,GIONEE_P12,1816MB,Phone,Mediatek MT6761,600x1280,240,armeabi	armeabi-v7a,29,3,2			
Gionee,S10BL,GIONEE_SW17G01,3802MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,24,3,2	
Gionee,S10C,GIONEE_SW17G02,3602MB,Phone,Qualcomm MSM8920,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,25,3,0	
Gionee,F106L,GIONEE_SW17G03,1913MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,23,3,2	
Gionee,S10,GIONEE_SW17G04,5801MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,24,3,2	
Gionee,M7,GIONEE_SW17G07,5598MB,Phone,Mediatek MT6758,1080x2160,480,arm64-v8a	armeabi		armeabi-v7a,25,3,2	
Gionee,GIONEE F109,GIONEE_SW17G09,2896MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,24,3,1	
Gionee,S11,GIONEE_SW17G13,3780MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a	armeabi		armeabi-v7a,25,3,2	
Gionee,F6,GIONEE_SW17G15,2863-3615MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi		armeabi-v7a,25,3,2	
Gionee,F205,GIONEE_SW17G18,1827-1828MB,Phone,Mediatek MT6739CH,720x1440,320,arm64-v8a	armeabi		armeabi-v7a,25,3,2	
Gionee,P8M,GIONEE_SW17W04,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Gionee,F5,GIONEE_SWG1608,3806MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,23,3,0	
Gionee,F106,GIONEE_SWG1613,1914MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,23,3,0	
Gionee,A1,GIONEE_SWW1609,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,24,3,2	
Gionee,A1 Plus,GIONEE_SWW1617,3834MB,Phone,Mediatek MT6757CD,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,24,3,2	
Gionee,A1 lite,GIONEE_SWW1618,2893MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,24,3,1	
Gionee,X15,GIONEE_SWW1627,2843MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,24,3,1	
Gionee,GIONEE X1,GIONEE_SWW1631,1853MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
Gionee,P7 Max,GIONEE_WBL5708,2930MB,Phone,Mediatek MT6595,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Gionee,M6 Lite,GIONEE_WBL7361,2922MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,23,3,0	
Gionee,P7,GIONEE_WBL7365,1915MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,23,3,0	
Gionee,P8 Max,GIONEE_WBL7372,2921MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,23,3,0	
Gionee,S8,GIONEE_WBL7517,1871MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,23,3,0	
Gionee,S9,GIONEE_WBL7519,2878-2917MB,Phone,Mediatek MT6573,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,23,3,0	
Gionee,P8W,GIONEE_WBW5620,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0	24,3,0		03 Jan
Gionee,S5.1.GN9005,861-871MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi	armeabi-v7a,19	22,3,0		
Gionee,GN9006,GN9006_1886MB,Phone,Qualcomm MT6752,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,21,3,0	
Gionee,GN50015,GIONEE_BBL7332,920-2943MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,GN5003,GIONEE_BBL7337A,2876MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,23,3,0	
Gionee,GN8001,GIONEE_BBL7554,3810-3824MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,M6,GIONEE_BBL7515A,3810-3824MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,23,3,0	
Gionee,W909,GIONEE_BFL7512B,3745MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,GN152,GIONEE_CBL7512B,3745MB,Phone,Mediatek MT6755M,480x854,240,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,GN9007,GIONEE_CBL7503,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,S6,GIONEE_CBL7513,2933-2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,22	23,3,0
Gionee,F103S,GIONEE_F103S,886MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,F103,GIONEE_GBL7319,927-1935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,21	23,3,0
Gionee,GN5002,GIONEE_GBL7333,2759MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,F105,GIONEE_GBL7335,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,GN3001,GIONEE_GBL7523,3749MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,E8,GIONEE_GN9008,2710-2716MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,M4,GIONEE_M3,1424-1935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,21,3,0	
Gionee,M3S,GIONEE_M3S,1381MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,M3mini,GIONEE_WBL7315,927MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,P5L,GIONEE_WBL7352,919MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,S_plus,GIONEE_WBL7511,2933-2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi		armeabi-v7a	23,3,0
Gionee,M2mini,GIONEE_WBW5612,967-968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0			
Gionee,P3S,GIONEE_WBW5613,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	720x1280,320,armeabi	armeabi-v7a,22,2,0		
Gionee,P5W,GIONEE_WBW5615,959-960MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0	23,2,0		
Gionee,M5 mini,GIONEE_WBW5616,1975-1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2,0	23,2,0		
Gionee,P5 mini,GIONEE_WBW5617,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0			
Gionee,Gtel_X5pro,Gtel_X5pro,2893MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,24,3,1	
Gionee,M3,M3,954-956MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,19	21,2,0		
Gionee,M5,M5,1917MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Gionee,S12 Lite,S12_Lite,2791MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi		armeabi-v7a,29,3,2	
Gionee,S5.1.S5_1,952-954MB,Phone,Mediatek MT6592,720x1280,320,armeabi	armeabi-v7a,19	22,2,0		
Gionee,V4S,V4S,965-967MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,19	21,2,0		
Globe Phoenix,Springboard,CS790P,Pro,1958MB,Tablet,Rockchip RK3326,1200x1920,240,arm64-v8a	armeabi		armeabi-v7a,28,3,2	
Globe Phoenix,DX768P,Pro,DX768P,981MB,Tablet,Rockchip RK3326C,1024x600,160,armeabi	armeabi-v7a,27,2,0			
Globe Phoenix,PHPHOENIXONETAB,PHPHOENIXONETAB,1932MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,27,2,0			
Gloalme,P3S18,P3S18,1843MB,Phone,Spreadtrum SC9850,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Gloalme,S20I,S20I,Q19,5748MB,Phone,Qualcomm SDM636,1080x2280,480,arm64-v8a	armeabi		armeabi-v7a,28,3,2	
Glofish,Gpad_U,Gpad_U,2895MB,Phone,Mediatek MT6739CH,720x1512,320,armeabi	armeabi-v7a,27,3,2			
Go Mobile,X6,GM,1938MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,28,2,0			
Go Mobile,GO1004,GO1004,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0			
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Go Mobile,GO1008,GO1008,884MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3,2			
Go Mobile,GO1402S,GO1402S,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,24,2,0			
Go Mobile,GO1452,GO1452,884MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3,2			
Go Mobile,GO404,GO404,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2			
Go Mobile,GO Onyx,GO_Onyx_LTE,878MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,24,2,0			
Go Mobile,GO SMART,GO_SMART,903MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2			
Go Mobile,GO Onyx HD,GO_Onyx_HD,1971MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Go Mobile,X1,X1,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Go Mobile,X2,X2,937MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0			
GoClever,Quantum 500 STEEL,FQ_500R,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,24,3,1	
GoClever,QUANTUM_3_1010_MOBILE,TQ31010M,904MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,27,3,2			
Gobox,T2,T2,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,3,2			
Gol Mobile,F10,F10,941MB,Phone,Mediatek MT6580,480x960,213,armeabi	armeabi-v7a,29,2,0			
Gol Mobile,F10_PRIME,F10_PRIME,943MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0			
Gol Mobile,F11,F11,1956MB,Phone,Mediatek MT6580,480x960,213,armeabi	armeabi-v7a,29,2,0			
Gol Mobile,F3Prime,F3Prime,438MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0			
Gol Mobile,F4,F4,450MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,28,0,2			
Gol Mobile,F9,F9,941-964MB,Phone,Mediatek MT6580M,480x854	480x960,213	240,armeabi	armeabi-v7a,1	28,29,2,0
Gol Mobile,F9_PLUS,F9_PLUS,954MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0			
Gol Mobile,TEAM_7_3G,TEAM_7_3G,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Gol Mobile,Team73G,Team73G,956MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Gol Mobile,Team_7,Team_7,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0			
Goldentec,GT_Tab,GT_Tab,968MB,Tablet,Allwinner A100,600x1024,160,armeabi	armeabi-v7a,29,3,2			
Goldmaster,BENGAL_6,BENGAL_6,1980MB,Tablet,Allwinner A64,800x1280,160,arm64-v8a	armeabi		armeabi-v7a,27,2,0	
Goldmaster,F_4F_4,974MB,Tablet,Allwinner A64,800x1280,213,arm64-v8a	armeabi		armeabi-v7a,27,2,0	
Goldtech,GT10-B16,GT10-B16,952MB,Tablet,Rockchip RK3326,1024x600,160,armeabi	armeabi-v7a,28,3,2			
Goldtech,GT7-B16,GT7-B16,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0			
Goldtech,GT_Tab_3G,GT_Tab_3G,935MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,29,2,0			
Gome,GOME_C7,GOME_C7,1831MB,Phone,Mediatek MT6739WV,720x1440,320,arm64-v8a	armeabi		armeabi-v7a,27,3,2	
Gome,GOME_C7_Note,GOME_C7_Note,2807MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a	armeabi		armeabi-v7a,27,3,2	
Gome,GOME_C7_NoteMini,GOME_C7_Note_Mini,1806MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a	armeabi		armeabi-v7a,27,3,2	
Goo,g08,v12dh,3610MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi		armeabi-v7a,25,3,2	
Google,Pixelbook,atlas_cheets,7869MB,Chromebook,Intel I5-8200Y,1920x1080,160,arm64-v8a	armeabi	x86	x86_64,28,3,1	
Google,Pixel 3,blueline,3546-3580MB,Phone,Qualcomm SDM845,1080x2160,440,arm64-v8a	armeabi		armeabi-v7a,28	29,30,3,2
Google,Pixel 3a XL,bonito,3592-3593MB,Phone,Qualcomm SDM76,1080x2160,400,arm64-v8a	armeabi		armeabi-v7a,28	29,30,3,2
Google,Pixel 4a (5G),bramble,5458MB,Phone,Qualcomm SM7250,1080x2340,420,arm64-v8a	armeabi		armeabi-v7a,30,3,2	
Google,Pixel 4 XL,coral,5465-5466MB,Phone,Qualcomm SDM855,1440x3040,560,arm64-v8a	armeabi		armeabi-v7a,29	30,3,2
Google,Intel Apollo Lake Chromebook,coral_cheets,3827MB,Chromebook,Intel N3350,1366x768	768x1366,160,armeabi	armeabi-v7a	x86,25	28,3,1
Google,Pixel 3 XL,crosschat,3546-3580MB,Phone,Qualcomm SDM845,1440x2960,560,arm64-v8a	armeabi		armeabi-v7a,28	29,30,3,2
Google,Intel Jasper Lake Chromebook,dedede_cheets,3789MB,Chromebook,Intel N4500,1366x768,160,arm64-v8a	armeabi		armeabi-v7a	x86
Google,Cixel C,dragon,2787MB,Tablet,Nvidia Tegra X1 T210,2560x1800,320,arm64-v8a	armeabi		armeabi-v7a,23	24
Google,Chromebook 14 (CB3-431),edgar_cheets,3885-3894MB,Chromebook,Intel N3160,1080x1920	1920x1080,160,armeabi	armeabi-v7a	x86,25	28,3,1
Google,Pixelbook,eve_cheets,7869-7870MB,Chromebook,Intel I7-7Y75,2400x1600,240,arm64-v8a	armeabi		armeabi-v7a	x86
Google,Chromebox,fizz_cheets,7869-7870MB,Chromebook,Intel 3865U,1366x768	1920x1080,160,arm64-v8a	armeabi	armeabi-v7a	x86
Google,Pixel 4,flame,5465-5466MB,Phone,Qualcomm SDM855,1080x2280,440,arm64-v8a	armeabi		armeabi-v7a,29	30,3,2
Google,Google Android Emulator,generic_x86_arm,1494-1980MB,Phone,Intel I7-5200U,1080x1920	1440x2960,420	560,armeabi	armeabi-v7a	x86,28
Google,AMD Stoney Ridge Chromebook,grunt_cheets,3886MB,Chromebook,AMD A4-9120C,1920x1080,160,armeabi	AMD A4-9120C,1920x1080,160,armeabi	AMD A4-9120C,1920x1080,160,armeabi	AMD A4-9120C,1920x1080,160,armeabi	AMD A4-9120C,1920x1080,160,armeabi
Google,Mediatek MT8173 Chromebook,haha_cheets,3936MB,Chromebook,Mediatek MT8173,1366x768,160,armeabi	armeabi-v7a,25	28,3,2		
Google,Mediatek Comet Lake U Chromebook,hatch_cheets,7838MB,Chromebook,Intel I3-10110U,3840x2160,320,arm64-v8a	armeabi		armeabi-v7a	x86
Google,Mediatek MT8173 Chromebook,jacuzzi_cheets,3897MB,Chromebook,Mediatek MT8183,1366x768,160,armeabi	armeabi-v7a,28,3,2			
Google,Rockchip RK3288 Chromebook,jerry_cheets,2014-4014MB,Chromebook,Rockchip RK3288,1366x768,160,armeabi	armeabi-v7a,25	28,3,2		
Google,Mediatek MT8183 Tablet,kukui_cheets,3897MB,Chromebook,Mediatek MT8183,1920x1200,240,arm64-v8a	armeabi		armeabi-v7a,28,3,2	
Google,Pixel XL,marlin,3753-4096MB,Phone,Qualcomm MSM8996,1440x2560,560,arm64-v8a	armeabi		armeabi-v7a,25	26
Google,Rockchip RK3288 Chromebook,mighty_cheets,4014-4015MB,Chromebook,Rockchip RK3288,1366x768	768x1366,160,armeabi	armeabi-v7a,25	28,3,2	
Google,Intel Kaby Lake U Chromebook,nami_cheets,7869MB,Chromebook,Intel I3-7130U,1504x2256	213,arm64-v8a	armeabi	armeabi-v7a	x86
Google,Pixel Slate,nightchee,7869MB,Chromebook,Intel I7-8500Y,3000x2000,280,arm64-v8a	armeabi		armeabi-v7a	x86
Google,Intel Gemini Lake Chromebook,octopus_cheets,3805MB,Chromebook,Intel N4000,1920x1080,160,arm64-v8a	armeabi		armeabi-v7a	x86
Google,Chromebook puff,cheets,7838MB,Chromebook,Intel I3-10110U,102				

LT1E960Plus,LT1E960Plus,1915MB,Tablet,Mediatek MT6737,800x1280,160,armeabi	armeabi-v7a,27,3.1			
Gplus,P10,P10,1866MB,Phone,Mediatek MT6763,720x1560,320,armeabi	armeabi-v7a,29,3.2			
Gplus,Gplus,Q10,2857MB,Phone,Mediatek MT6761,720x1520,320,armeabi	armeabi-v7a,28,3.2			
Gplus,Gplus,T10,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Gplus,X10,X10,2769MB,Phone,Spreadtrum SC9863A,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Gradiente,GTB_106,GTB_106,982MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,27,2.0			
Greatwall,K701,K701,982MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2.0			
Greatwall,T709GW,T709GW,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2.0			
Greatwall,W710,W710,982MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2.0			
Greentel,A8,A8,1906MB,Tablet,Spreadtrum SC9832E,800x1280,213,armeabi	armeabi-v7a,29,3.2			
Greentel,Greentel-A10,Greentel-A10,2770MB,Tablet,Spreadtrum SC9863A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Greentel,Xmini,P4072,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0			
Greentel,V2,V2,922MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,28,3.2			
Greentel,X1_Light,X1_Light,953MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0			
Greentel,X1_Light_Lite,X1_Light_Lite,1893MB,Phone,Mediatek MT6739VA,480x960,240,armeabi	armeabi-v7a,29,3.2			
Greentel,X MAX_X_MAX,944MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2.0			
Greentel,Xmini,Xmini,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0			
Greentel,Xmini4G,Xmini4G,928MB,Phone,Mediatek MT6737M,480x800,240,armeabi	armeabi-v7a,27,3.1			
Grolier,GSR2,GSR2,2970MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.1		
Gtel,A7100 X3,A7100_X3,1917MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Gtel,A7101_X3_mini,A7101_X3_mini,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0			
Gtel,A713_Vivo_Pro,A713_Vivo_Pro,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2.0			
Gtel,A714 Vivo Play,A714_Vivo_Play,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2.0			
Gtel,A7155_X4_mini,A7155_X4_mini,2922MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Gtel,A715_Inspire_One,A715_Inspire_One,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0			
Gtel,A716 Inspire Life,A716_Inspire_Life,927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0		
Gtel,A726 Infinity Lite,A726_Infinity_Lite,927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0		
Gtel,A727_Infinity_Pro,A727_Infinity_Pro,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Gtel,A728_XP2,A728_XP2,2922MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Gtel,A737_XploraZ,A737_XploraZ,2921MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Gtel,A770_SL8_Pro,A770_SL8_Pro,2917MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Gtel,A770_XL7,A770_XL7,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Gtel,Gtel Infinity 8s,Gtel_Infinity_8s,2797MB,Phone,Mediatek MT6761,720x1560,320,arm64-v8a	armeabi-v7a,29,3.2			
Gtel,Gtel Mx5,Gtel_Mx5,882MB,Phone,Mediatek MT6739CW,480x960,240,armeabi	armeabi-v7a,27,3.2			
Gtel,Gtel_Vivo3,Gtel_Vivo3,963MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0			
Gtel,X5,Gtel_X5,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Gtel,Gtel_X5mini,Gtel_X5mini,1854MB,Phone,Mediatek MT6737,1280x720,320,armeabi	armeabi-v7a,24,3.1			
Gtel,X5plus,Gtel_X5plus,3835MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Gtel,Gtel_X5s,Gtel_X5s,2842MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Gtel,Gtel X6mini,Gtel_X6mini,875MB,Phone,Mediatek MT6739CW,720x1280,320,armeabi	armeabi-v7a,27,3.2			
Gtel,Gtel X6plus,Gtel_X6plus,3864MB,Phone,Mediatek MT6757V,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Gtel,Gtel X6pro,Gtel_X6pro,1861MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3.1		
Gtel,Gtel X6s,Gtel_X6s,2875MB,Phone,Mediatek MT6739CW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Gtel,Gtel X7plus,Gtel_X7plus,3765MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Gtel,Gtel X7pro,Gtel_X7pro,2828MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Gtel,Gtel X7s,Gtel_X7s,2828MB,Phone,Mediatek MT6762,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Gtel,Infinity 7 Plus,Infinity7Plus,3601MB,Phone,Qualcomm SDM450,720x1528,280,arm64-v8a	armeabi	armeabi-v7a,26,3.2		
Gtel,Infinity 7 Pro,Infinity7Pro,2851MB,Phone,Qualcomm MSM8940,720x1528,280,arm64-v8a	armeabi	armeabi-v7a,26,3.2		
Gtel,Mx6,Mx6,1023MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2.0			
Guess,Wear,glowlight,439-443MB,Wearable,Qualcomm APQ8009,390x390,320,armeabi	armeabi-v7a,25	26	28,3.0	
Guophone,XP9800,Guophone_XP9800,1894MB,Phone,Mediatek MT6750,640x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
HANYEAL,E101GC,E101GC,3756-4008MB,Tablet,Mediatek MT6580,1280x800	800x1280,160,armeabi	armeabi-v7a,28	29,2.0	
HDC S.A.,H10_ONE,H10_ONE,1975MB,Tablet,Allwinner A100,600x1024,160,armeabi	armeabi-v7a,29,3.2			
HDC S.A.,T700B,T700B,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2.0			
HDC S.A.,HDC,TK1718,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2.0			
HDD SAT_Tab_i_excess,Tab_i_excess,972MB,Tablet,Mediatek MT8167A,600x1024,160,armeabi	armeabi-v7a,27,3.2			
HMR NETWORKS,HMR NETWORKS (PTY) LTD,HMR5012,922MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,28,3.2			
HOMTOM,c1,c1,936MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,27,2.0			
HOMTOM,C2,C2,1882MB,Phone,Mediatek MT6739VA,640x1280,320,armeabi	armeabi-v7a,27,3.2			
HOMTOM,C8,C8,2048MB,Phone,Mediatek MT6739VA,1280x640,280,armeabi	armeabi-v7a,27,3.2			
HOMTOM,C9,C9,936MB,Phone,Mediatek MT6580,720x1480,320,armeabi	armeabi-v7a,27,2.0			
HOMTOM,H1,H1,1885MB,Phone,Mediatek MT6739WW,640x1280,320,armeabi	armeabi-v7a,27,3.2			
HOMTOM,H3,H3,2898MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3.2			
HOMTOM,H5,H5,2889MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3.2			
HOMTOM,HT70,HT70,3827MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
HOMTOM,HT80,HT80,1946MB,Phone,Mediatek MT6737,720x1440,320,armeabi	armeabi-v7a,29,3.1			
HOMTOM,P30 pro,P30_Pro,3852MB,Phone,Mediatek MT6763,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
HOMTOM,S16,S16,2048MB,Phone,Mediatek MT6580,1280x640,320,armeabi	armeabi-v7a,24,2.0			
HOMTOM,S17,S17,1912MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,27,2.0			
HOMTOM,S7,S7,2872MB,Phone,Mediatek MT6737,640x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
HOMTOM,S99,S99,3762MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3.2		
HOMTOM,S99i,S99i,1879MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
HOMTOM,S9 Plus,S9_Plus,3828MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
HOMTOM,Z8,Z8,3830MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
HP,HP BRIDGE,Pioneer,2719-2724MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
HP,Pro Slate 10 EE G1,bulldog,1885-1891MB,Tablet,Intel Z3735F,1280x800,160,armeabi	armeabi-v7a	x86,19	21,3.1	
HP,HP Chromebook 13 G1,chell_cheets,3845-3846MB,Chromebook,Intel m3-6y30,1800x1319	3200x1800,240	280,armeabi	armeabi-v7a	x86,25 28,3.1
HP,Pro Slate 12,dane,1858-1875MB,Tablet,Qualcomm APQ8074AB,1600x1200,160,armeabi	armeabi-v7a,19	21	22,3.0	
HP,Pro Slate 10 EE G1,hound,878-885MB,Tablet,Intel Z3735F,1280x800,160,armeabi	armeabi-v7a	x86,19	21,3.1	
HP,Pro Slate 8,malamute,1842-1875MB,Tablet,Qualcomm APQ8074AB,1536x2048,320,armeabi	armeabi-v7a,19	21	22,3.0	
HP,Pro 8 Tablet with Voice,neetu,1900-1925MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0	03. Jan
HP,Pro Slate 10 EE G1,poodle,1885-1891MB,Tablet,Intel Z3735G,1280x800,160,armeabi	armeabi-v7a	x86,19	21,3.1	
HP,HP Chromebook 11 G5 / 11-xxxx,setter_cheets,3885-3894MB,Chromebook,Intel N3060,1366x768	768x1366,160,armeabi	armeabi-v7a	x86,25 28,3.1	
HP,Chromebook x360 11 G1 EE,snappy_cheets,3827MB,Chromebook,Intel N3350,1366x768	768x1366,160,armeabi	armeabi-v7a	x86,25 28,3.1	
HP,Chromebook x2,soraka_cheets,3843-3845MB,Chromebook,Intel i7-7Y75,1600x2400	2400x1600,240,arm64-v8a	armeabi	armeabi-v7a	x86 x86_64,25 28,3.1
HP,Pro Slate 10 EE G1,terrier,878-885MB,Tablet,Intel Z3735F,1280x800,160,armeabi	armeabi-v7a	x86,19	21,3.1	
HRSolutions,HRS2000,HRS2000,3883MB,Tablet,Mediatek MT8168A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
HTC,Wildfire E1,Wildfire-E1,2882-2883MB,Phone,Mediatek MT6753,720x1560,320,armeabi	armeabi-v7a,28,3.2			
HTC,Wildfire E,Wildfire-E,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
HTC,Wildfire_E1_Plus,Wildfire_E1_Plus,2846-2847MB,Phone,Mediatek MT6763,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
HTC,Wildfire E2,Wildfire_E2,3844-3845MB,Phone,Mediatek MT6762d,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
HTC,Wildfire E3,Wildfire_E3,3844MB,Phone,Mediatek MT6762d,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
HTC,Wildfire E Lite,Wildfire_E_Lite,1866-1888MB,Phone,Mediatek MT6761D,720x1440,320,armeabi	armeabi-v7a,29,3.2			
HTC,Wildfire_R70,Wildfire_R70,1816MB,Phone,Mediatek MT6763,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
HTC,Butterfly S,dlxpul,1566-1819MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,17	18	19 21,2.0	3.0
HTC,Nexus 9,flounder,1835-1836MB,Tablet,Nvidia Tegra K1-CA15,1536x2048,320,arm64-v8a	armeabi	armeabi-v7a,21	22	23 24 25,3.1
HTC,Nexus 9 LTE,flounder_lte,1835-1836MB,Tablet,Nvidia Tegra K1-CA15,1536x2048,320,arm64-v8a	armeabi	armeabi-v7a,21	22	23 24 25,3.1
HTC,Desire 520,htc_a12ul,886MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3.0			
HTC,Desire 526,htc_a13wl,1390-1392MB,Phone,Qualcomm MSM8909,540x960,240,armeabi	armeabi-v7a,22	23,3.0		
HTC,Desire 526,htc_a13wllp,1390MB,Phone,Qualcomm MSM8909,540x960,240,armeabi	armeabi-v7a,22,3.0			
HTC,Desire 550/ 555,htc_a15ul,1898MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,24,3.0			
HTC,Desire 630 dual sim,htc_a16dwl,1841MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi	armeabi-v7a,23,3.0			
HTC,Desire 530,htc_a16ul,1392-1394MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3.0			
HTC,Desire 530,htc_a16wl,1388-1393MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23	24,3.0		
HTC,Desire 650,htc_a17uhl,1841MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi	armeabi-v7a,23,3.0			
HTC,Desire 626s,htc_a32eul,1394MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,22	23,3.0		
HTC,Desire 626s,htc_a32eul_la,886MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,22,3.0			
HTC,Desire626s,htc_a32eulatt,1394MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,22,3.0			
HTC,Desire 626s,htc_a32ewhl,1394MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,22	23,3.0		
HTC,Desire 626,htc_a32ewl,1391-1392MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,22	23,3.0		
HTC,Desire 626,htc_a32ewlpp,1391MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,22,3.0			
HTC,Desire 626,htc_a32ul_emea,1842MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0	
HTC,Desire 650 dual sim,htc_a37_dugl,2915MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
HTC,Desire 10 compact,htc_a37dj_dugl,2915MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
HTC,One E9s dual sim,htc_a50aml,1681MB,Phone,Mediatek MT6752,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0		
HTC,Desire 728G dual sim,htc_a50cmg_dwg,1284-1285MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
HTC,D728w,htc_a50cml_dtul,1844-2851MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
HTC,Desire 728,htc_a50cml_tuhl,1844MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
HTC,Desire 820s dual sim,htc_a50ml,1681MB,Phone,Mediatek MT6752,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0		
HTC,Desire 828,htc_a51bml_dtul,1832-1833MB,Phone,Mediatek MT6753T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
HTC,Desire 828 dual sim,htc_a51bml_dwg,2791MB,Phone,Mediatek MT6753T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
HTC,Desire 828,htc_a51bml_tuhl,1832MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
HTC,Desire 830 dual sim,htc_a51cml_dtul,2839MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
HTC,Desire 830,htc_a51cml_tuhl,2839MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
HTC,Desire 820 dual sim,htc_a51dtul,1840-1873MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,19	21 23,3.0	
HTC,OPFJ50,htc_a51tuhl,1840-1873MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,19	21 23,3.0	
HTC,Desire 820,htc_a51ul,1840-1873MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,19	21 23,3.0	
HTC,Desire 826 dual sim,htc_a52dtul,1840-1846MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0	
HTC,Desire 826 dual sim,htc_a52dwl,1840-1846MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0	
HTC,Desire 826,htc_a52tuhl,1840-1846MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3.0	
HTC,E9t,htc_a53ml_dtul,1663MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3.0		
HTC,E9pw,htc_a55ml_dtul,2642MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,21,3.0		
HTC,Desire 10 pro,htc_a56dj_pro_dtul,3806-3807MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
HTC,Desire 10 pro,htc_a56dj_pro_dugl,3822MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
HTC,Desire 10 pro,htc_a56dj_pro_uhl,2812MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
HTC,Desire 10 lifestyle,htc_a56djduhl,2854MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi	armeabi-v7a,23,3.0			
HTC,Desire 10 lifestyle,htc_a56djul,1841MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi	armeabi-v			

HTC,Desire 12s,htc_bre2xdugl,3583MB,Phone,Qualcomm SDM445,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
HTC,HTC Desire19+,htc_bre2pdugl,3738MB,Phone,Mediatek MT6765,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
HTC,Desire 12,htc_breeze_dugl,2872-2873MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2		
HTC,Desire 12,htc_breeze_ul,1868MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2		
HTC,Desire 12+,htc_bredpugl,2851MB,Phone,Qualcomm SDM450,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3,2		
HTC,Desire 12+,htc_brepuhl,2851MB,Phone,Qualcomm SDM450,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3,2		
HTC,HTC Desire 20 Pro,htc_byrmdugl,5634MB,Phone,Qualcomm SM6125,1080x2340,400,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
HTC,One A9s,htc_e36_ml_uhl,1820-2827MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
HTC,One A9s,htc_e36_ml_ul,1820-2827MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
HTC,HTC One X9 dual sim,htc_e56ml_dtul,1784-2776MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	
HTC,One X9,htc_e56ml_tuhl,2776MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
HTC,One X10,htc_e66_dwl,3805MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
HTC,One X10,htc_e66_dwl,2812MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
HTC,One X10,htc_e66_uhl,2812MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
HTC,EXODUS 1,htc_exodugl,5576-5679MB,Phone,Qualcomm SDM845,1440x2880,640,arm64-v8a	armeabi	armeabi-v7a,26	28,3,2	
HTC,EXODUS 1,htc_exouhl,5592-5596MB,Phone,Qualcomm SDM845,1440x2880,640,arm64-v8a	armeabi	armeabi-v7a,26	28,3,2	
HTC,Desire EYE,htc_eyetuhl,1823MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi	armeabi-v7a,19	21	22	23,3,0
HTC,Desire EYE,htc_eyehl,1823MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0	
HTC,Desire EYE,htc_eyeuul_att,1823MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi	armeabi-v7a,19	21,3,0		
HTC,U20 G5,htc_fldhugl,7513MB,Phone,Qualcomm SM7250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
HTC,HTC Wildfire X,htc_h11dugl,3738MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
HTC,HTC U11 EYES,htc_haydtwl,3513MB,Phone,Qualcomm MSM8976,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2		
HTC,HTC U11 EYES,htc_hayduhl,3513MB,Phone,Qualcomm MSM8976,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2		
HTC,One A9,htc_hiaetuhl,1792-2794MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,1	03. Feb
HTC,One A9,htc_hiaeuhl,1790-2797MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,1	03. Feb
HTC,One A9,htc_hiaeuul,1790-2794MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,1	03. Feb
HTC,One A9,htc_hiaewhl,2778-2784MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,1	03. Feb
HTC,M9wp,htc_hiau_ml_tuhl,2641-2715MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	
HTC,One M9+ (Prime Camera Edition),htc_hiaur_2_ml_tuhl,1662MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
HTC,M9p,htc_hiaur_ml_tuhl,2641-2763MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	
HTC,One ME dual sim,htc_hima_ace_ml_dtul,2641MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
HTC,One S9,htc_himar2uhl,1769MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
HTC,M9e,htc_himaruhl,1769-1871MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	
HTC,One M9,htc_himauhl,2727-2767MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22	23 24,3,1 03. Feb
HTC,One M9,htc_himaul,2727-2767MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22	23 24,3,1 03. Feb
HTC,One M9,htc_himaulatt,2727-2767MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22	23 24,3,1 03. Feb
HTC,One M9,htc_himawhl,2727-2767MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22	23 24,3,1 03. Feb
HTC,One M9,htc_himawul,2727-2767MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22	23 24,3,1 03. Feb
HTC,U12 +,htc_imedtwl,5680-5684MB,Phone,Qualcomm SDM845,1080x2160	1440x2880,480	armeabi-v7a,28,3,2		
HTC,U12+,htc_imeuagl,5680-5684MB,Phone,Qualcomm SDM845,1440x2880,640,arm64-v8a	armeabi	armeabi-v7a,26	28,3,2	
HTC,U12+,htc_imeuhlp,5680-5684MB,Phone,Qualcomm SDM845,1440x2880,640,arm64-v8a	armeabi	armeabi-v7a,26	28,3,2	
HTC,U12 Life,htc_imidugl,3748-3749MB,Phone,Qualcomm SDM636,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
HTC,One (M8),htc_m8,1823-2021MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,19	21	22	23,3,0
HTC,One (M8) (4G LTE),htc_m8,1823-2021MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0	
HTC,One (M8),htc_m8dugl,1823-1871MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0	
HTC,M8si,htc_m8qltuhl,1842MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
HTC,One M8s,htc_m8qlul,1840-1842MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	
HTC,M8t,htc_m8tl,1823-1871MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0	
HTC,One (M8),htc_m8whl,1823-1827MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0	
HTC,One (M8),htc_m8wl,1823-1827MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0	
HTC,One (E8) dual sim,htc_mecdwg,1819-1871MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0	
HTC,One (E8),htc_mecdwg,1819-1871MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0	
HTC,One (E8),htc_mecttl,1823-1871MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0	
HTC,One (E8),htc_mecul,1823MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0	
HTC,One_E8,htc_mecul_emea,1823MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0	
HTC,One (E8),htc_mecwhl,1823MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0	
HTC,One M8 eye 4G LTE,htc_melstuhl,1823MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0	
HTC,One (M8) Eye,htc_melsuhl,1823MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0	
HTC,U Ultra,htc_ocedtwl,3764-3765MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,24	26,3,2	
HTC,U Ultra,htc_ocedugl,3764-3765MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,24	26,3,2	
HTC,U Ultra,htc_oceuhl,3764-3765MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,24	26,3,2	
HTC,HTC U11 Life,htc_oculh_sprout,2730-3740MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,26	27	28 29,3,2
HTC,U11 Life,htc_oculh_japan,3740MB,Phone,Qualcomm MSM8953 Pro,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,26,3,2		
HTC,HTC U11 Life,htc_ocul,2737-2738MB,Phone,Qualcomm MSM8953 Pro,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26,3,2	
HTC,HTC U11+,htc_ocmdtwl,5719MB,Phone,Qualcomm MSM8998,1440x2880,640,arm64-v8a	armeabi	armeabi-v7a,26	28,3,2	
HTC,HTC U11+,htc_ocmdugl,3722-5720MB,Phone,Qualcomm MSM8998,1440x2880,640,arm64-v8a	armeabi	armeabi-v7a,26	28,3,2	
HTC,U11,htc_ocndtwl,5718-5724MB,Phone,Qualcomm MSM8998,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,25	26	28,3,2
HTC,U11,htc_ocndugl,3721-5724MB,Phone,Qualcomm MSM8998,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,25	26	28,3,2
HTC,U11,htc_ocnuhl,3721-3726MB,Phone,Qualcomm MSM8998,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,25	26	28,3,2
HTC,U11,htc_ocnuh_japan,3721-3726MB,Phone,Qualcomm MSM8998,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,25	26	28,3,2
HTC,U11,htc_ocnuhl,2799-3726MB,Phone,Qualcomm MSM8998,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,25	26	28,3,2
HTC,10,htc_pmc2uhl,2745MB,Phone,Qualcomm MSM8976,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,23	24,3,1	03. Feb
HTC,M10,htc_pmeuhl,1823-3767MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,23	24	26,3,1 03. Feb
HTC,10,htc_pmeuh_japan,3764-3767MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,23	24	26,3,1 03. Feb
HTC,10,htc_pmeuhl,3764-3768MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,23	24	26,3,1 03. Feb
HTC,10,htc_pmeul,3764-3767MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,23	24	26,3,1 03. Feb
HTC,HTC 5G Hub,htc_rtx,3395-3397MB,Phone,Qualcomm SM8150,1280x720	2560x1440,640,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
HTC,HTC 5G Hub,htc_rtxcsc,3395MB,Phone,Qualcomm SM8150,2256x1440,640,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
HTC,HTC 5G Hub,htc_rtxscps,3395-3397MB,Phone,Qualcomm SM8150,1280x720	2560x1440,320	640,arm64-v8a	armeabi	armeabi-v7a,28,3,2
HTC,HTC Desire 20+,htc_srcduj,4576-5600MB,Phone,Qualcomm SM7125,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
HTC,HTC U19e,htc_tetdugl,5707MB,Phone,Qualcomm SDM710,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
HTC,HTC Desire 21 Pro 5G,htc_thudugl,7507MB,Phone,Qualcomm SM6350,1080x2400,400,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
HTC,HTC Desire 628 dual sim,htc_v36bml_dugl,2851MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
HTC,Desire 628,htc_v36bml_uhl,1844MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
HTC,HTC Desire 19s,htc_zddugl,2794MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
HTC,One Google Play edition,m7,1553-1819MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,16	17	18	19 21 22,0
HTC,One,m7cdtu,1560-1813MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,17	19	21,2,0	3,0
HTC,9060,m7cdugl,1560-1813MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,16	17	19	21,2,0 3,0
HTC,One Dual Sim,m7cdwg,1560-1813MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,17	19	21,2,0	3,0
HTC,One,m7wls,1552-1819MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,16	18	19	21,2,0 3,0
HTC,One,m7wlv,1565-1819MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,17	18	19	21,2,0 3,0
HTC,8060,16dwg,1545-1813MB,Phone,Qualcomm APQ8064,1080x1920,400	480,armeabi	armeabi-v7a,18	19	21,3,0
HTC,809d,16dwg,1545-1813MB,Phone,Qualcomm APQ8064,1080x1920,400	480,armeabi	armeabi-v7a,18	19	21,3,0
HTC,8088,16tl,1545-1813MB,Phone,Qualcomm APQ8064,1080x1920,400	480,armeabi	armeabi-v7a,18	19	21,3,0
HTC,One max,t6ul,1545-1813MB,Phone,Qualcomm APQ8064,1080x1920,400	480,armeabi	armeabi-v7a,18	19	21,3,0
HUAI,Eastaeon - Mediatek,KHATHR10mini,1929MB,Phone,Mediatek MT6737,480x800,240,armeabi	armeabi-v7a,29,3,1			
HUAI,KHATHAR H20 PRO,KHATHARH20PRO,3833MB,Phone,Mediatek MT6762d,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
HUAI,KHATHAR_H20,HTD-7427GU,HTD-7427GU,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0			
HYUNDAI_MAESTRO,HTD-7427GU,HTD-7427GU,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	600x1024,160,armeabi	armeabi-v7a,25	27,2,0	
HYUNDAI_MAESTRO,HTD-7427GU,HTD-7427GU,957MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2,0			
HYUNDAI_MAESTRO,HTD-7427GU,HTD-7427GU,957MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2,0			
Haehne,HAEHNE_M7,HAEHNE_M7,982MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,27,2,0			
Hafury,A7,A7,1958MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,28,2,0			
Hafury,GT20,GT20,5766MB,Phone,Mediatek MT6771,1080x2310,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Hafury,HAFURY MIX,HAFURY_MIX,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Hafury,HAFURY UMAY,HAFURY_UMAY,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Hafury,K30,K30,2823MB,Phone,Mediatek MT6761d,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Hafury,K30 PRO,K30_PRO,7800MB,Phone,Mediatek MT6771,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Hafury,M20,M20,1929MB,Phone,Mediatek MT6737,442x960,240,armeabi	armeabi-v7a,29,3,1			
Hafury,NOTE_10,NOTE_10,3838MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Haier,Alpha A1,A1,958MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0			
Haier,Alpha A2,A2,956MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,29,3,0			
Haier,Alpha A3,A3,1802MB,Phone,Spreadtrum SC9832,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Haier,A36CSH,A36CSH,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0			
Haier,Alpha A3 Lite,A3_Lite,886MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,27,3,2			
Haier,A42P,A42P,443MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2,0			
Haier,A4_Lite,A4_Lite,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Haier,Alpha A6,A6,897MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Haier,A81G,A81G,915MB,Tablet,Mediatek MT8735B,800x1280,213,armeabi	armeabi-v7a,27,3,1			
Haier,C46B2H,C46B2H,898MB,Phone,Qualcomm MSM8916,480x800,240,armeabi	armeabi-v7a,21,3,0			
Haier,CDP8TAB16SD,CDP8TAB16SD,1960MB,Tablet,Mediatek MT8163,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Haier,Elegance E13,E13,3761MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3,2		
Haier,Elegance E7,E7,1853MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Haier,Elegance E9,E9,1854MB,Phone,Mediatek MT6739WW,720x1440,360,armeabi	armeabi-v7a,27,3,2			
Haier,G31s,G31s,967MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0			
Haier,G55,G55,919MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Haier,G7s,G7s,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
Haier,L11,HM-G152-FL,926MB,Phone,Mediatek MT6737M,480x800,240,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Haier,Fast,HM-G551-FL,925MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Haier,G7,HM-G552-FL,929MB,Phone,Mediatek MT6737M,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Haier,G51,HM-G553-FL,934MB,Phone,				

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Hisense,Hisense U963,SC9832E,874-877MB,Phone,Spreadtrum SC9832E,480x854	480x960		720x1440,240	320,armeabi	armeabi-v7a,28,3.2
Hisense, Hisense H40 Lite,SC9863A,8247-6768MB,Phone,Spreadtrum SC9863A,720x1560	720x1600,320,arm64-v8a		armeabi		armeabi-v7a,29,3.2
Hisense,Hisense E MAX,SC9863A_RU,848MB,Phone,Spreadtrum SC9863A,720x1560,320,armeabi	armeabi-v7a,28,3.2				
Hiya,5-0-5,0,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2.0				
Hiya,5-0-5,0,953MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0				
Hiya,5-5,5,5,1940MB,Phone,Mediatek MT6580M,640x1280,320,armeabi	armeabi-v7a,27,2.0				
Hiya,5.5,H1AY5_5,1966MB,Phone,Mediatek MT6580,720x1498,320,armeabi	armeabi-v7a,27,2.0				
Hilo,8TT-A_FEA,8TT-A,2844MB,Phone,Mediatek MT8766A,1280x800,240,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Hoffmann,X-Go,X-Go,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2.0				
Hoffmann,X_Max,X_Max,2869MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,24,3.1		
Hoffmann,X_Prime,X_Prime,1911MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,27,2.0				
Hoffmann,X-Ultra,X_Ultra,2892MB,Phone,Mediatek MT6739WA,720x1440,360,armeabi	armeabi-v7a,27,3.1				
Hometch,ALFA10T8,ALFA10T8,3877MB,Tablet,Mediatek MT8168A,800x1280,213,arm64-v8a	armeabi		armeabi-v7a,29,3.2		
Hometch,ALFA_10RC,ALFA_10RC,954MB,Tablet,Rockchip RK3326,800x1280,160,arm64-v8a	armeabi		armeabi-v7a,27,3.2		
Hometch,ALFA_10RX,ALFA_10RX,1959MB,Tablet,Rockchip RK3326,800x1280,160,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Hometch,ALFA_10YC,ALFA_10YC,3851MB,Phone,Mediatek MT8168A,1280x800,240,arm64-v8a	armeabi		armeabi-v7a,29,3.2		
Hometch,ALFA_7M,ALFA_7M,971MB,Tablet,Mediatek MT8167A,600x1024,160,armeabi	armeabi-v7a,27,3.2				
Hometch,Turkey,ALFA_7MRC,1956MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,29,3.2				
Hometch,ALFA_7RC,ALFA_7RC,954MB,Tablet,Rockchip RK3326,1024x600,160,arm64-v8a	armeabi		armeabi-v7a,27,3.2		
Hometch,EMEA,ALFA_7RS,981MB,Tablet,Rockchip RK3126,600x1024,160,armeabi	armeabi-v7a,27,2.0				
Hometch,ALFA 8RC,ALFA_8RC,954MB,Tablet,Rockchip RK3326,1280x800,160,arm64-v8a	armeabi		armeabi-v7a,27,3.2		
Hometch,ALFA 8RX,ALFA_8RX,1959MB,Tablet,Rockchip RK3326,800x1280,160,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Hometch,ALFA_8SL,ALFA_8SL,968MB,Tablet,Mediatek MT8167A,800x1280,213,armeabi	armeabi-v7a,29,3.2				
Hometch,ALFA_8ST,ALFA_8ST,1983MB,Tablet,Mediatek MT8167B,800x1280,213,armeabi	armeabi-v7a,29,3.2				
Hometch,HT_7RT Tablet PC,HT_7RT,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2.0				
Hometch,HT_8MZ,HT_8MZ,1476MB,Tablet,Mediatek MT8163,800x1280,160,armeabi	armeabi-v7a,27,3.1				
Hometch,HOMETECH,mid7015_32,1993MB,Tablet,Mediatek MT8167A,600x1024,160,armeabi	armeabi-v7a,29,3.2				
Honeywell,D75E,75E-LON,1868-1872MB,Phone,Qualcomm MSM8974AB,480x800,240,armeabi	armeabi-v7a,19	23,3,0			
Honeywell,CK65,CK65-L0-C,3681-3737MB,Phone,Qualcomm SDM660,480x800,213	240,arm64-v8a	armeabi	armeabi-v7a,;	28	29,3.2
Honeywell,CK65,CK65-L0-N,1733-1744MB,Phone,Qualcomm SDM660,480x800,213	240,arm64-v8a	armeabi	armeabi-v7a,;	28	29,3.2
Honeywell,CK75,CK75,1661MB,Phone,TI OMAP4470,480x640,213,armeabi	armeabi-v7a,23,2.0				
Honeywell,CN75,CN75,1661MB,Phone,TI OMAP4470,480x640,213,armeabi	armeabi-v7a,23,2.0				
Honeywell,CN75E,CN75E,1661MB,Phone,TI OMAP4470,480x640,213,armeabi	armeabi-v7a,23,2.0				
Honeywell,CN80,CN80-L0-C,2732-3737MB,Phone,Qualcomm SDM660,480x854,240,arm64-v8a	armeabi		armeabi-v7a,25	27	28,29,3.2
Honeywell,CN80,CN80-L0-N,2732-3737MB,Phone,Qualcomm SDM660,480x854,240,arm64-v8a	armeabi		armeabi-v7a,25	27	28,3.2
Honeywell,CN80,CN80-L1-C,2733-3737MB,Phone,Qualcomm SDM660,480x854,240,arm64-v8a	armeabi		armeabi-v7a,25	27	28,29,3.2
Honeywell,CN80,CN80-L1-N,3735MB,Phone,Qualcomm SDM660,480x854,240,arm64-v8a	armeabi		armeabi-v7a,25,3.2		
Honeywell,CN85,CN85-L1-C,2732MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,27,3.2		
Honeywell,CT40,CT40-L0-C,3681-3737MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	720x1280,320,arm64-v8a	armeabi	armeabi-v7a,;	27	28
Honeywell,CT40,CT40-L0-C,3683-3737MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,27	28	29,3.2
Honeywell,CT40P,CT40P-L1-D,3736MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,25	27	28,29,3.2
Honeywell,CT50,CT50LON-CS155,1872MB,Phone,Qualcomm APQ8074,720x1280,320,armeabi	armeabi-v7a,23,3.0				
Honeywell,CT50,CT50LON-CS165,1872MB,Phone,Qualcomm APQ8074,720x1280,320,armeabi	armeabi-v7a,23,3.0				
Honeywell,CT50,CT50LON-CS165,1872MB,Phone,Qualcomm MSM8974AB,720x1280,320,armeabi	armeabi-v7a,23,3.0				
Honeywell,CT50,CT50LON-CS155,1872MB,Phone,Qualcomm APQ8074,720x1280,320,armeabi	armeabi-v7a,23,3.0				
Honeywell,CT50,CT50LON-CS165,1872MB,Phone,Qualcomm MSM8974AB,720x1280,320,armeabi	armeabi-v7a,23,3.0				
Honeywell,CT60-L0-C,CT60-L0-C,2732-3735MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,25	27	28,29,3.2
Honeywell,CT60,CT60-LON-ASC,2738MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,25,3.2		
Honeywell,CT60-L1N-C,CT60-L1-C,2733-3738MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,25	27	28,29,3.2
Honeywell,EDA40,EDA40-0,2915MB,Phone,Mediatek MT8768A,720x1440,320,arm64-v8a	armeabi		armeabi-v7a,29,3.2		
Honeywell,EDA40,EDA40-1,2814MB,Phone,Mediatek MT8768A,720x1440,320,arm64-v8a	armeabi		armeabi-v7a,29,3.2		
Honeywell,EDA51,EDA51-0,1837-3598MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,27	29,3,2	
Honeywell,EDA51,EDA51-1,1837-1841MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,27	29,3,2	
Honeywell,EDA51K,EDA51K-0,3598MB,Phone,Qualcomm SDM450,480x800,240,arm64-v8a	armeabi		armeabi-v7a,29,3.2		
Honeywell,EDA51K,EDA51K-1,3598MB,Phone,Qualcomm SDM450,480x800,240,arm64-v8a	armeabi		armeabi-v7a,29,3.2		
Honeywell,EDA61K,EDA61K-0C,2844MB,Phone,Qualcomm SDM450,480x800,240,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Honeywell,EDA61K,EDA61K-0U,2844MB,Phone,Qualcomm SDM450,480x800,240,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Honeywell,EDA61K,EDA61K-1C,2844MB,Phone,Qualcomm SDM450,480x800,240,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Honeywell,EDA61K,EDA61K-1U,2844MB,Phone,Qualcomm SDM450,480x800,240,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Honeywell,EDA71,EDA71-0,1837-3598MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,27	29,3,2	
Honeywell,EDA71,EDA71-1,3594-3598MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,27	29,3,2	
Honeywell,TA60A,TA60A-L0-C,3681-3738MB,Tablet,Qualcomm SDM660,1920x1200,240,arm64-v8a	armeabi		armeabi-v7a,28	29,3,2	
Honeywell,TA60A,TA60A-L1-C,3681-3738MB,Tablet,Qualcomm SDM660,1920x1200,240,arm64-v8a	armeabi		armeabi-v7a,28	29,3,2	
Honeywell,VM1A,VM1A-L0-N,3734-3738MB,Tablet,Qualcomm SDM660,1280x768,160,arm64-v8a	armeabi		armeabi-v7a,27	28,3,2	
Honeywell,VM1A,VM1A-L0-P,3734-3738MB,Tablet,Qualcomm SDM660,768x1280,160,arm64-v8a	armeabi		armeabi-v7a,27	28,3,2	
Honeywell,VM3A,VM3A-L0-N,3738MB,Tablet,Qualcomm SDM660,1024x768,160,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Honeywell,VM3A,VM3A-L0-P,3738MB,Tablet,Qualcomm SDM660,1024x768,160,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Honeywell,EDA50,eda50-011,1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,25,3,0				
Honeywell,EDA50,eda50-111,1883-1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,19	25,3,0			
Honeywell,EDA50,eda50-211,1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,25,3,0				
Honeywell,EDA50K,eda50K-0,1911MB,Phone,Qualcomm MSM8916,480x800,240,armeabi	armeabi-v7a,25,3,0				
Honeywell,EDA50K,eda50K-1,1911MB,Phone,Qualcomm MSM8916,480x800,240,armeabi	armeabi-v7a,25,3,0				
Honeywell,EDA70,eda70-0,1912MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,25,3,0				
Honeywell,EDA70,eda70-3,1912MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,25,3,0				
Hoozo,H20010,H20010,950MB,Phone,Mediatek MT6580,800x1280,240,armeabi	armeabi-v7a,27,2.0				
Hoozo,H20010,H20010,1966MB,Phone,Mediatek MT6580,1280x800,240,armeabi	armeabi-v7a,28,2.0				
Hoozo,H20011,H20011,1953MB,Phone,Mediatek MT6580,800x1280,240,armeabi	armeabi-v7a,28,2.0				
Hoozo,H21012,H21012,1942MB,Tablet,Mediatek MT6580,1280x800,160,armeabi	armeabi-v7a,29,2.0				
Hoozo,MA768,MA768,1464MB,Tablet,Allwinner A100,1024x600,160,armeabi	armeabi-v7a,29,3.2				
Hoozo,MR768,MR768,1958MB,Tablet,Rockchip RK3326,600x1024,160,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Hoozo,MZ10863,MZ10863,904MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,27,3.2				
Hoozo,MZ10863W,MZ10863W,950MB,Phone,Mediatek MT6580,800x1280,240,armeabi	armeabi-v7a,28,2.0				
Hoot,YK_P30,YK_P30,3832MB,Tablet,Spreadtrum SC9863A,1280x800,213,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Hot Pepper,H5,H5,1807MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi		armeabi-v7a,24,3.1		
Hot Pepper,Ghost,HPP-GS1,3779-3829MB,Phone,Mediatek MT6765,720x1440,320,arm64-v8a	armeabi		armeabi-v7a,28	29,3,2	
Hot Pepper,Serrano,HPP-L58,1896MB,Phone,Mediatek MT6739CV,480x960,240,armeabi	armeabi-v7a,28,3.2				
Hot Pepper,VLE5,VLE5,894MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,27,3.0				
Hot Pepper,VLE5,VLE5A,1908MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,27,3.0				
Hotwav,A1_A1,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0				
Hotwav,A1_Plus,A1_Plus,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0				
Hotwav,Cosmos,Cosmos,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0				
Hotwav,Cosmos_U,Cosmos_U,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0				
Hotwav,HOT_6,HOT_6,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Hotwav,M5,M5,1853MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Hotwav,M5_2021,M5_2021,1906MB,Phone,Spreadtrum SC9832E,480x1014,213,armeabi	armeabi-v7a,29,3.2				
Hotwav,M5 Plus,M5_Plus,1854MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Hotwav,M5i,M5i,1908MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2.0				
Hotwav,M6,M6,3072MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,28,3.2				
Hotwav,Magic_11,Magic_11,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Hotwav,Magic_13,Magic_13,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Hotwav,Magic_5,Magic_5,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Hotwav,Magic_5_Plus,Magic_5_Plus,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Hotwav,Magic_6,Magic_6,957MB,Phone,Mediatek MT6580,1280x70,320,armeabi	armeabi-v7a,24,2.0				
Hotwav,Magic_8,Magic_8,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Hotwav,Magic_9,Magic_9,1878MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Hotwav,Magic_Q8,Magic_Q8,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Hotwav,Magic_Q8 Plus,Magic_Q8_Plus,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Hotwav,Pearl_K1,Pearl_K1,4096MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Hotwav,Pearl_K2,Pearl_K2,2864MB,Phone,Mediatek MT6739WW,720x1520,320,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Hotwav,Pearl_K2_Prime,Pearl_K2_Prime,1859MB,Phone,Mediatek MT6739WW,720x1520,320,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Hotwav,Pearl_K3_Lite,Pearl_K3,2864MB,Phone,Mediatek MT6739WW,1560x720,320,arm64-v8a	armeabi		armeabi-v7a,28,3.2		
Hotwav,Symbol,Symbol,1893MB,Phone,Mediatek MT6739WA,720x1498,320,arm64-v8a	armeabi		armeabi-v7a,27,3.2		
Hotwav,Symbol M1,Symbol_M1,899MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,24,2.0				
Hotwav,Symbol M1Plus,Symbol_M1_Plus,1884MB,Phone,Mediatek MT6737,480x960,240,armeabi	armeabi-v7a,24,3.1				
Hotwav,Symbol_Max,Symbol_Max,1892MB,Phone,Mediatek MT6739WA,720x1520,320,arm64-v8a	armeabi		armeabi-v7a,27,3.2		
Hotwav,Symbol_X,Symbol_X,1966MB,Phone,Mediatek MT6580,720x1498,320,armeabi	armeabi-v7a,27,2.0				
Hotwav,Venus,Venus,1948MB,Phone,Mediatek MT6580,720x1520,320,armeabi	armeabi-v7a,27,2.0				
How,1001_G,1001-G_Go,904MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi	armeabi-v7a,27,3.2				
How,705-G_Go,705-G_Go,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3.2				
How,HT_705_G_PLUS,How HT_705_G_PLUS,915MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,29,3.2				
How,HT-705XS,HT-705XS,981MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,28,2.0				
How,HT705GO,HT705GO-01,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2.0				
Huangmi,F8,F8,1878MB,Phone,Mediatek MT6739WA,720x1498,320,armeabi	armeabi-v7a,27,3.2				
Huawei,Cher1-L04,Cher1,1841-1913MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi		armeabi-v7a,19	22	23,3,0
Huawei,honor S5,HNKI-V0-1807-2796MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,22	23,3,0	
Huawei,Hisense E MAX,SC9863A_RU,848MB,Phone,Hisilicon KIRIN650,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,23	24,3,1	03. Feb
Huawei,Pro_HW-01K,5666-5713MB,Phone,Hisilicon KIRIN970,1080x2240,480,arm64-v8a	armeabi		armeabi-v7a,27	28	29,3,2
Huawei,P30 Pro,HW-02L,5616-5653MB,Phone,Hisilicon KIRIN970,1080x2340,480,arm64-v8a	armeabi		armeabi-v7a,28	29,3,2	
Huawei,HUAWEI MediaPad T3 7,HWAGS-QJ,1857-1863MB,Tablet,Qualcomm MSM8917,1280x800	800x1280,213,arm64-v8a	armeabi	armeabi-v7a,;	26,3,0	
Huawei,Hisense E MAX,SC9863A_RU,848MB,Phone,Hisilicon KIRIN650,1080x1920,480,arm64-v8a	1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,;	28,3,2	
Huawei,Mate 10,HWALP,2694-5698MB,Phone,Hisilicon KIRIN970,1080x1920	1440x2560,480	640,arm64-v8a	armeabi	armeabi	armeabi-v7a,;
Huawei,HUAWEI Y5 2019,HWAMN-M1,1794-1798MB,Phone,Mediatek MT6761,720x1520,320,armeabi	armeabi-v7a,28,3.2				
Huawei,HUAWEI P20 Lite,HWANE,3783-3788MB,Phone,Hisilicon KIRIN650,1080x2280	2280x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	28,3,2	
Huawei,Hisense E MAX,HWARE-QC,3729-					

Huawei,èÈèèèç•...çž©5A,HWCAM-Q,1832-1835MB,Phone,Qualcomm MSM8952,1280x720	720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.1		
Huawei,nova,HWCAN,2807-3559MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.1	03. Feb	
Huawei,nova,HWCAC,2807-3561MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.1	03. Feb	
Huawei,P20 Pro,HWCCLT,2710-7729MB,Phone,HiSilicon KIRIN970,1080x2240	2240x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	28	29,3.2
Huawei,HUAWEI MediaPad M5 Pro,HWCMMR,3715-3871MB,Tablet,HiSilicon KIRIN960,1600x2560	2560x1600,400,arm64-v8a	armeabi	armeabi-v7a,;	28,3.2	
Huawei,HUAWEI MediaPad M5 10.8,HWCMMR09,3715-3871MB,Tablet,HiSilicon KIRIN960s,1600x2560	2560x1600,400,arm64-v8a	armeabi	armeabi-v7a,;	28,3.2	
Huawei,Honor 10,HWCOL,2710-5703MB,Phone,HiSilicon KIRIN970,1080x2280	720x1520,320	armeabi	armeabi-v7a,;	28	29,3.2
Huawei,Honor Play,HWCOR,3688-5711MB,Phone,HiSilicon KIRIN970,1080x2340	2340x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	28,3.2	
Huawei,HUAWEI MediaPad M3 Lite,HWCPCN-Q,1819-2824MB,Phone,Qualcomm MSM8940,1200x1920,360,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Huawei,HUAWEI Y5 lite 2017,HWCRO-L6737M,936MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,23,3.0				
Huawei,Y3III,HWCRO-U6580M,966MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2.0				
Huawei,Mate 5,HWCRR,2791MB,Phone,HiSilicon KIRIN930,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3.1		
Huawei,Y5II,HWCUN-L6735,937-1953MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,22,3.0				
Huawei,Y5II,HWCUN-U6582,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,22,2.0				
Huawei,GR3 2017,HWDIG-L8940,1807-2812MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.1			
Huawei,honor 6A Pro,HWDLI-Q,1860-2876MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi	armeabi-v7a,24,3.2				
Huawei,ààà,çç•...àè« 8e èè«`Y,HWDRA-M,1831-1833MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Huawei,HUAWEI Y5 lite,HWDRA-MG,880-881MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Huawei,Honor 7A,HWDUA-M,1832-1833MB,Phone,Mediatek MT6739CW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Huawei,HUAWEI Y7 Pro 2019,HWDUB-Q,2819-3571MB,Phone,Qualcomm SDM450,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Huawei,Honor V9,HWDUK,5725-5731MB,Phone,HiSilicon KIRIN960,1080x1920	1440x2560	armeabi-v7a,27,3.2	640,arm64-v8 armeabi	armeabi-v7a,;	26 28,3.2
Huawei,HUAWEI P30,HWELE,5616-7669MB,Phone,HiSilicon KIRIN980,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Huawei,P20,HWEML,2694-5712MB,Phone,HiSilicon KIRIN970,1080x2244	2244x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	28	29,3.2
Huawei,P9,HWEVA,1871-3739MB,Phone,HiSilicon KIRIN950,1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,23	24	26,3.1	03. Feb
Huawei,Huawei Mate 20 X,HWEVR,5639-7821MB,Phone,HiSilicon KIRIN980,1080x2160	2244x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	29,3.2	
Huawei,MediaPad T2 10.0 pro,HWFDR,1807MB,Tablet,Qualcomm MSM8939,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Huawei,ààà,ççç•...àè«75,HWFIG-H,2775-3788MB,Phone,HiSilicon KIRIN659,1080x2160	2160x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	28,3.2	
Huawei,ààà,ççç•...àè«8 Plus,HWFLLA-H,2775-3789MB,Phone,HiSilicon KIRIN659,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26	28,3.2		
Huawei,Honor 8,HWFDR,1871-3739MB,Phone,HiSilicon KIRIN950,1080x1920	1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	24	26,3.1
Huawei,P8,HWGRA,2791-4096MB,Phone,HiSilicon KIRIN930,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22	23,3.1	03. Feb
Huawei,X2,HWGemini,1784-2792MB,Phone,HiSilicon KIRIN930,1200x1920,400,arm64-v8a	armeabi	armeabi-v7a,21	22	23,3.0	03. Jan
Huawei,Copper Plus,HWH1611-Q,1806MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Huawei,ascend-5w,HWH1621-Q,1806MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Huawei,Huawei Ascend XT2à,,ç,HWH1711-Q,1841MB,Phone,Qualcomm MSM8940,720x1280,320,armeabi	armeabi-v7a,24,3.2				
Huawei,Sensa LTE,HWH710VL-Q,1806MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Huawei,Sensa LTE,HWH715BL-Q,1806MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Huawei,èÈèèèWaterplay 8è«àä,,HWHDL,3756-3874MB,Phone,HiSilicon KIRIN659,1200x1920,360,arm64-v8a	armeabi	armeabi-v7a,26,3.2			
Huawei,HUAWEI MediaPad M3 Lite 10 wp,HWHDN-H,2898-3842MB,Tablet,HiSilicon KIRIN659,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Huawei,èÈèèèE9,HWHLK-H,3708MB,Phone,HiSilicon KIRIN810,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Huawei,Mate 20,HWHMA,3594-5691MB,Phone,HiSilicon KIRIN980,1080x2244	2244x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	29,3.2	
Huawei,honor 10 Lite,HWHRY-H,2683-7734MB,Phone,HiSilicon KIRIN710,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Huawei,HONOR 10i,HWHRY-HF,3679-5689MB,Phone,HiSilicon KIRIN710F,1080x2340	2340x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	29,3.2	
Huawei,nova 2s,HWHWI,3719-5729MB,Phone,HiSilicon KIRIN960,1080x2160	2160x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	28,3.2	
Huawei,nova 3i,HWINE,3690-3712MB,Phone,HiSilicon KIRIN710,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Huawei,Honor 8A,HWJAT-M,1794-2799MB,Phone,Mediatek MT6765,1560x720	720x1560,320,armeabi	armeabi-v7a,28,3.2			
Huawei,HUAWEI MediaPad M5 lite,HWJDN2,2715-3866MB,Phone,HiSilicon KIRIN710,1200x1920	1920x1200,360,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Huawei,HUAWEI Y9 2019,HWJKM-H,2695-5722MB,Phone,HiSilicon KIRIN710,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Huawei,ààà,ççç•...àè«9 Plus,HWJKM-HM,3690-3712MB,Phone,HiSilicon KIRIN710F,1080x2340	2340x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	28,3.2	
Huawei,honor 6C Pro,HWJMM,2803MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Huawei,èÈèèèE V9 play,HWJMM-Q,2788-3811MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Huawei,èÈèèèE 8X,HWJISN-H,3680-5722MB,Phone,HiSilicon KIRIN710,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,27	28	29,3.2	
Huawei,èÈèèèE 8X,HWJISN-HM,3680-3712MB,Phone,HiSilicon KIRIN710F,1080x2340	2340x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	28	29,3.2
Huawei,GR5,HWKII-Q,1807-1815MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0		
Huawei,Honor V8,HWKNT,1871-3738MB,Phone,HiSilicon KIRIN950,1080x1920	1440x2560	2560x1440,480	640,arm64-v8 armeabi	armeabi-v7a,;	24
Huawei,HONOR 8S,HWKSA-M,1794-1797MB,Phone,Mediatek MT6761,720x1520,320,armeabi	armeabi-v7a,28,3.2				03. Feb
Huawei,HUWEI MediaPad T3,HWKobe-Q,1863MB,Phone,Qualcomm MSM8917,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,24,3.0			
Huawei,ààà,ççç•...àè«8,HWLDN-Q,1831-3588MB,Phone,Qualcomm MSM8937,1440x720	720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3.2		
Huawei,èÈèèèE9èè«`Yçç%`,`HWLLD-H,2775-3788MB,Phone,HiSilicon KIRIN659,1080x2160	2160x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	28,3.2	
Huawei,èÈèèèE9i,HWLLD-H2,2775-3788MB,Phone,HiSilicon KIRIN659,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,26	28,3.2		
Huawei,Honor 7C,HWLND-Q,2826-3578MB,Phone,Qualcomm SDM450,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3.2			
Huawei,Mate 9 Pro,HWLON,5694-5738MB,Phone,HiSilicon KIRIN960,1080x1920	1440x2560,480	640,arm64-v8a	armeabi	armeabi-v7a,;	26
Huawei,ECO,HWLUA-L6735,937MB,Phone,Mediatek MT6735,480x854,240,armeabi	armeabi-v7a,22,3.0				
Huawei,Y3II,HWLUA-U6582,967MB,Phone,Mediatek MT6582M,480x854,240,armeabi	armeabi-v7a,22,2.0				
Huawei,Mate 20 RS,HWLVA,5559-7641MB,Phone,HiSilicon KIRIN980,1080x2340	1440x3120	2340x1080,480	640,arm64-v8 armeabi	armeabi-v7a,;	28
Huawei,Honor 5A,HWLYO-L6735,938-1953MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,22,3.0				
Huawei,HUAWEI P30 lite,HWMAR,3679-7547MB,Phone,HiSilicon KIRIN710,1080x2312	2312x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	28,3.2	
Huawei,Mate 9,HWMHA,3684-3728MB,Phone,HiSilicon KIRIN960,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24	26	28,3.2	
Huawei,nova plus,HWMLA,1871-3561MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.1	03. Feb	
Huawei,ààà,ççç"àè«C5,HWMON-Q,1819-2824MB,Phone,Qualcomm MSM8940,1200x1920,360,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Huawei,ààà,ççç•...àè« 9e,HWMRD-M,2799MB,Phone,Mediatek MT6765,720x1560,320,armeabi	armeabi-v7a,28,3.2				
Huawei,HUAWEI Y6 Pro 2019,HWMRD-M1,1794-2799MB,Phone,Mediatek MT6761,720x1560,320,armeabi	armeabi-v7a,28,3.2				
Huawei,Y6 2017,HWMYA-L6737,1912-1925MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Huawei,Y5 2017,HWMYA-U6580,1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0				
Huawei,M2,HWMZart,2791MB,Tablet,HiSilicon KIRIN930,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0		
Huawei,ààà,ççç•...àè«6,HWNCE-L6750,2800MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Huawei,PORSCHE DESIGN HUAWEI Mate RS,HWNEO,5656-5703MB,Phone,HiSilicon KIRIN970,1080x2160	1440x2880,480	640,arm64-v8a	armeabi	armeabi-v7a,;	28
Huawei,GT3,HWNMO-H,1745-1794MB,Phone,HiSilicon KIRIN650,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.1	03. Feb	
Huawei,Honor Magic,HWNTS,3730MB,Phone,HiSilicon KIRIN955,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,23,3.1			
Huawei,Mate 8,HWNXT,2772-3827MB,Phone,HiSilicon KIRIN950,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24	26,3.1	03. Feb
Huawei,P8max,HWP8max,2791MB,Phone,HiSilicon KIRIN930,1080x1920,400,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0	03. Jan	
Huawei,nova 3,HWPAP,2710-5712MB,Phone,HiSilicon KIRIN970,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Huawei,HONOR V20,HWPCT,5639-7683MB,Phone,HiSilicon KIRIN980,1080x2310,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Huawei,nova 2,HWPIC,3725-3788MB,Phone,HiSilicon KIRIN659,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24	26,3.2		
Huawei,Honor 7,HWPLK,2791-2792MB,Phone,HiSilicon KIRIN930,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3.1		
Huawei,HUAWEI P smart+ 2019,HWPOT-H,2683-5722MB,Phone,HiSilicon KIRIN710,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Huawei,ààà,ççç•...àè« 95,HWPOT-HF,3680-5722MB,Phone,HiSilicon KIRIN710F,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Huawei,nova lite,HWPRA-H,2780-3788MB,Phone,HiSilicon KIRIN655,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24	26,3.2		
Huawei,G7 Plus,HWRIO,1814-2756MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0		
Huawei,Mate 10 lite,HWRNE,3724-3788MB,Phone,HiSilicon KIRIN659,1080x2160	2160x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	26,3.2	
Huawei,Honor Note10,HWRVL,5699-5712MB,Phone,HiSilicon KIRIN970,1080x2220,420,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Huawei,HUAWEI MediaPad M5 8.4,HWSHT,3715-3871MB,Phone,HiSilicon KIRIN960,1600x2560	2560x1600,480,arm64-v8a	armeabi	armeabi-v7a,;	28,3.2	
Huawei,ààà,ççç•...àè«7,HWSLA-Q,1860-2875MB,Phone,Qualcomm MSM8917,1280x720	720x1280,320,armeabi	armeabi-v7a,24,3.0			
Huawei,HUAWEI Mate 20 lite,HWSNE,3679-5722MB,Phone,HiSilicon KIRIN710,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,27	28	29,3.2	
Huawei,Honor 9,HWSTF,3715-5730MB,Phone,HiSilicon KIRIN960,1080x1920	1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	26	28,3.2
Huawei,Y9 Prime 2019,HWSTK-HF,3679-5722MB,Phone,HiSilicon KIRIN710F,1080x2340	2340x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	29,3.2	
Huawei,GR3,HWTAG-L6753,1852-1927MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Huawei,Y6 Pro,HWTIT-AL00,1913MB,Phone,Mediatek MT6735,128x720,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Huawei,Y6 Pro,HWTIT-L6735,1913-1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Huawei,Y6 Pro,HWTIT-L8916,1912MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22,3.0				
Huawei,Y6 Pro,HWTIT-U6582,1972MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,22,2.0				
Huawei,Honor Magic 2,HWTNY,7541-7641MB,Phone,HiSilicon KIRIN980,1080x2340	2340x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	29,3.2	
Huawei,èÈèèèEçç•...àè«7 Plus,HWTRT-Q,1841-3619MB,Phone,Qualcomm MSM8940,1280x720	720x1280,320,armeabi	armeabi-v7a,28	29,3.2		
Huawei,nova 4,HWVCE,5698-7716MB,Phone,HiSilicon KIRIN970,1080x2310,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Huawei,P9 Plus,HWVIE,3716-3738MB,Phone,HiSilicon KIRIN955,1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,23	24	26,3.1	03. Feb
Huawei,P10 Plus,HWVKY,5687-5731MB,Phone,HiSilicon KIRIN960,1080x1920	1440x2560	1920x1080,480	640,arm64-v8 armeabi	armeabi-v7a,;	26
Huawei,Honor 8 Smart,HWVNS-H,1781-2800MB,Phone,HiSilicon KIRIN650,1080x1920,480,arm64-v8a	armeabi-v7a,23		24,3.1	03. Feb	
Huawei,P9 Lite PREMIUM,HWVNS-Q,2819-2828MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.1			
Huawei,P30 Pro,HWVOG,2828-7669MB,Phone,HiSilicon KIRIN980,1080x2340	2340x1080	720x1560,320	480,arm64-v8 armeabi	armeabi-v7a,;	29,3.2
Huawei,P10,HWVTR,3715-3721MB,Phone,HiSilicon KIRIN960,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24	26	28,3.2	
Huawei,P10 lite,HWWAS-H,2780-3788MB,Phone,HiSilicon KIRIN658,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24	26	28,3.2	
Huawei,Y5,HWY560-L,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3.0				
Huawei,Y5,HWY560-U,900-958MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,19	22,2.0	3.0		
Huawei,HUAWEI nova 5T,HWYAL,5639-7683MB,Phone,HiSilicon KIRIN980,1080x2340	2340x1080	720x1560,320	480,arm64-v8 armeabi	armeabi-v7a,;	29,3.2
Huawei,Nexus 6P,angler,2702-2799MB,Phone,Qualcomm MSM8994,1440x2560,560,arm64-v8a	armeabi	armeabi-v7a,23	24	25	26
Huawei,d-01H,d-01H,1656MB,Tablet,HiSilicon KIRIN930,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,22,3.0		26	27,3.1
Huawei,d-02H,d-02H,1656MB,Tablet,HiSilicon KIRIN930,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Huawei,èÈèèèEççç•...çž©4X,hnCHE-H,881-1858MB,Phone,HiSilicon Hi6220,720x1280,320,arm64-v8a	armeabi	armeabi-v7a			

Huawei, MTI-05, hwm7t-105,1876~1897MB,Phone,HisiIcon,KIRIN910,720x1280,320,armeabi
Huawei, Pate 7, hwmt-17,1995~3013MB,Phone,HisiIcon,KIRIN925,1080x1920,480,armeabi
Huawei, P7,hwp7,1873~1897MB,Phone,HisiIcon,KIRIN910,1080x1920,480,armeabi
Huawei, z6s ,z6s% - M2c6e% %y%- J.0hwpleJ701,1807MB,Phone,Qualcomm MSM8989,1920x1200,400,armeabi-v8a
Huawei, T1, hw1t181289~1897MB,Tablet,Qualcomm MSM8916,800x1280,213,armeabi
Huawei, T11,10hw1t1211,895~896MB,Tablet,Qualcomm MSM8916,800x1280,160,armeabi
Huawei, Watch 2,sawfishk,647~650MB,Wearable,Qualcomm APQ8009,390x390,320,armeabi
Huawei, Watch 2,sawshark,647~650MB,Wearable,Qualcomm MSM8909,390x390,320,armeabi
Huawei, WATCH 2,sturgeon,463MB,Wearable,Qualcomm APQ8026,400x400,280,armeabi
Hublot,Hublot Big Bang e,hallibut,947MB,Wearable,Qualcomm APQ8009,390x390,320,armeabi
Hurricane,Atlas,Atlas,87 MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi
Hurricane,Blast,Blast,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi
Hurricane,Bolt,Bolt,470MB,Phone,Mediatek MT6572,320x480,160,armeabi
Hurricane,Curve,Curve,904MB,Phone,Spreadtrum SC7731,480x960,213,armeabi
Hurricane,DZIRE,DZIRE,904MB,Phone,Spreadtrum SC7731E,480x960,213,armeabi
Hurricane,Excite,Excite,957MB,Phone,Mediatek MT6580,480x960,240,armeabi
Hurricane,Fire,Fire,961MB,Phone,Mediatek MT6580M,540x960,240,armeabi
Hurricane,Flame_Plus,Flame_Plus,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi
Hurricane,Fuel,Fuel,859MB,Phone,Sreadtrum SC9850,480x960,240,armeabi
Hurricane,Glace,Glace,805MB,Phone,Sreadtrum SC9850,480x854,240,armeabi
Hurricane,Giga,HURRICANE_GIGA,947MB,Phone,Mediatek MT6580M,540x960,240,armeabi
Hurricane,Hurricane_IGNITE,Hurricane_IGNITE,943MB,Phone,Mediatek MT6580,480x960,240,armeabi
Hurricane,Oxy,Hurricane_Oxy,805MB,Phone,Sreadtrum SC9850,720x1440,320,armeabi
Hurricane,INFINITY,INFINITY,904MB,Phone,Sreadtrum SC7731E,480x960,240,armeabi
Hurricane,Iris,Iris,451MB,Phone,Mediatek MT6580,480x800,240,armeabi
Hurricane,Iris_Link,Iris_Link,Plus,944MB,Phone,Mediatek MT6580M,480x800,240,armeabi
Hurricane,LINK,LINK,451MB,Phone,Sreadtrum SC7731,480x854,240,armeabi
Hurricane,Ridge_Plus,Ridge_Plus,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi
Hurricane,Rush,Rush,Plus,449MB,Phone,Sreadtrum SC7731E,480x854,240,armeabi
Hurricane,SAGE,SAGE,451MB,Phone,Sreadtrum SC7731E,480x854,240,armeabi
Hurricane,STELLA,STELLA,451MB,Phone,Sreadtrum SC7731,480x854,240,armeabi
Hurricane,Slam,Slam,450MB,Phone,Sreadtrum SC7731E,480x800,240,armeabi
Hurricane,Splash,Splash,859MB,Phone,Sreadtrum SC9850,480x854,240,armeabi
Hurricane,Storm,Storm,447MB,Phone,Sreadtrum SC7731E,480x854,240,armeabi
Hurricane,Surge,Surge,952MB,Tablet,Mediatek MT8321,600x1024,160,armeabi
Hurricane,Swift,Swift,450MB,Phone,Sreadtrum SC7731,480x800,240,armeabi
Hurricane,Touch,Touch,904MB,Phone,Sreadtrum SC7731E,480x960,213,armeabi
Hurricane,Volt_Plus,VortexPlus,449MB,Phone,Mediatek MT6580M,480x854,240,armeabi
Hurricane,Wave_Plus,Wave_Plus,450MB,Phone,Sreadtrum SC7731,480x800,240,armeabi
Hurricane,PULSE,pulse,451MB,Phone,Sreadtrum SC7731,480x800,240,armeabi
Huskee,HELIO5_Plus,HELIO5_Plus,915MB,Tablet,Sreadtrum SC7731E,600x1024,160,armeabi
Hydra-ST,810,ST-810,981MB,Tablet,Allwinner A50,1024x600,160,armeabi
Hydra, VULKANO,VULKANO,904MB,Phone,Sreadtrum SC7731E,600x1024,213,armeabi
Hyper,PCD550,PCD550,2848MB,Phone,Qualcomm SDM450,720x1280,320,armv6-v8a
Hytera,PNCS50,PNCS50,2448~3596MB,Phone,Qualcomm SMD450,720x1280,320,armv6-v8a
Hyundai,10LA2,10LA2,3778MB,Tablet,Sreadtrum SC9863A,1200x1920,320,armv6-v8a
Hyundai,Koral_10L1,10L1,1910MB,Tablet,Mediatek MT8765S,800x1024,160,armeabi
Hyundai,7LB1,7LB1,1904MB,Tablet,Mediatek MT8765A,600x1260,160,armeabi
Hyundai,Koral_7C1,7C1,889MB,Tablet,Mediatek MT8765A,600x1024,160,armeabi
Hyundai,Eternity_A24,A25024L,899MB,Phone,Mediatek MT6737,720x1280,320,armeabi
Hyundai,A25563,A25563,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi
Hyundai,A26062,A26062K,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi
Hyundai,A26062L,A26062L,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi
Hyunda,Blade_C5,Blade_C5,901MB,Phone,Mediatek MT6739WA,480x960,240,armeabi
Hyunda,Blade_C6,Blade_C6,1879MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi
Hyunda,Blade_C7,Blade_C7,2917MB,Phone,Mediatek MT6737,720x1440,320,armeabi
Hyunda,E456G0,E456G0,449MB,Phone,Sreadtrum SC7731E,480x800,240,armeabi
Hyunda,E475,E475,450MB,Phone,Sreadtrum SC7731E,480x800,240,armeabi
Hyunda,E503F,E503F,903MB,Phone,Mediatek MT6580M,480x960,240,armeabi
Hyunda,E553,E553,922MB,Phone,Sreadtrum SC7731E,480x960,240,armeabi
Hyunda,E601F,E601F,1911MB,Phone,Mediatek MT6580,720x1440,320,armeabi
Hyunda,E602,E602,922MB,Phone,Sreadtrum SC7731E,720x1440,320,armeabi
Hyunda,E603,E603,918MB,Phone,Sreadtrum SC7731E,480x960,240,armeabi
Hyunda,Eternity_G25,Eternity_G25,901MB,Phone,Mediatek MT6739WA,480x960,240,armeabi
Hyunda,Eternity_G27,G27,962MB,Phone,Mediatek MT6580M,480x800,240,armeabi
Hyunda,Eternity_G272,G272022TK,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi
Hyunda,Eternity_G23,G232525CK,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi
Hyunda,Eternity_G24,G2425524L,1971MB,Phone,Mediatek MT6580,720x1280,320,armeabi
Hyunda,Eternity_H68,H25568L,1920MB,Phone,Sreadtrum SC7731E,720x1440,320,armeabi
Hyunda,Huyndai_Koral_7M1,H7001116,1919MB,Tablet,Mediatek MT8735S,600x1024,160,armeabi
Hyunda,Huyndai_Koral_7M3,H700703K,1024MB,Tablet,Mediatek MT8321,600x1024,160,armeabi
Hyunda,Huyndai_Koral_7W4,H70040K08,920MB,Tablet,Mediatek MT8321,600x1024,160,armeabi
Hyunda,H700705W08,Koral_7W4,H700705W8,981MB,Tablet,Rockchip RK3126C,800x1024,160,armeabi
Hyunda,H70802Y118,Koral_8W2,H70802Y116,1960MB,Tablet,Rockchip RK3236,800x1280,213,armv6-v8a
Hyunda,Koral_10W2,H71003W16,981MB,Tablet,Rockchip RK3126C,1280x800,160,armeabi
Hyunda,Koral_10XL,H71004L16,1913MB,Tablet,Mediatek MT8735S,1280x800,160,armeabi
Hyunda,Koral_10X2,H71004L16,981MB,Tablet,Rockchip RK3126C,1280x800,160,armeabi
Hyunda,Huyndai_Eternity_G50,H711650K,944MB,Phone,Mediatek MT6580,480x854,240,armeabi
Hyunda,Huyndai_Eternity_G50W,H711650FKB,943MB,Phone,Mediatek MT6580,480x854,240,armeabi
Hyunda,Huyndai_Eternity_G50L,H711650L,891MB,Phone,Mediatek MT6739WM,480x854,240,armeabi
Hyunda,Huyndai_Eternity_G57,H72057L,1865MB,Phone,Mediatek MT6739WM,720x1440,320,armeabi-v8a
Hyunda,Huyndai_Eternity_G60,H73660L,2869MB,Phone,Mediatek MT6739WA,720x1560,320,armv6-v8a
Hyunda,Eternity_P7,H7ATP764L,3829MB,Phone,Mediatek MT6757,1080x2244,420,armv6-v8a
Hyunda,HV1-H5085,HV1_H5085,2710MB,Phone,Mediatek MT6795,1440x2560,640,armv6-v8a
Hyunda,Ultra_Live_I,HUYNDAL_Ultra_Live_I,3768MB,Phone,Mediatek MT6755,1080x1920,480,armv6-v8a
Hyunda,HY_BDL163G_Q1,HY_BDL163G_Q1_EEA,915MB,Tablet,Sreadtrum SC7731E,1024x600,160,armeabi
Hyunda,H502,H502,

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Infinix,Infinix HOT 9	Infinix-X655D,3822MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,Infinix HOT 9 Pro	Infinix-X655F,3824MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,Infinix NOTE 7 Lite	Infinix-X656,3822MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,Infinix SMART 5j	Infinix-X657,1940MB,Phone,Mediatek MT6580,720x1600,320,armeabi	armeabi-v7a,29,2.0			
Infinix,HOT 10 Lite	Infinix-X657B,1834-2849MB,Phone,Mediatek MT6761D,720x1600,320,armeabi	armeabi-v7a,29,3.2			
Infinix,SMART 5j	Infinix-X657C,1832MB,Phone,Mediatek MT6761D,1600x720,320,armeabi	armeabi-v7a,29,3.2			
Infinix,SSA Pro	Infinix-X660,3806MB,Phone,Mediatek MT6765,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,SSA Pro	Infinix-X660B,3804MB,Phone,Mediatek MT6765,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,SSA Pro	Infinix-X660C,5814MB,Phone,Mediatek MT6765,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,Infinix SMART 4j	Infinix-X680,1833MB,Phone,Mediatek MT6761,720x1640,320,armeabi	armeabi-v7a,29,3.2			
Infinix,Infinix HOT 9 Play	Infinix-X680B,3820MB,Phone,Mediatek MT6762d,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,Infinix HOT 9 Play	Infinix-X680C,1833MB,Phone,Mediatek MT6761,720x1640,320,armeabi	armeabi-v7a,29,3.2			
Infinix,Infinix SMART 4 Plus	Infinix-X680D,2844MB,Phone,Mediatek MT6762d,720x1640,320,armeabi	armeabi-v7a,29,3.2			
Infinix,Infinix HOT 9 Play	Infinix-X680E,2813MB,Phone,Mediatek MT6762d,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,Infinix HOT 9 Play	Infinix-X680F,3819MB,Phone,Mediatek MT6765,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,HOT 10j	Infinix-X682B,3803MB,Phone,Mediatek MT6769,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,HOT 10j	Infinix-X682C,5813MB,Phone,Mediatek MT6769,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,NOTE 8j	Infinix-X683,3802MB,Phone,Mediatek MT6769,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,NOTE 8j	Infinix-X683B,5812MB,Phone,Mediatek MT6769,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,Infinix ZER08	Infinix-X687,7694MB,Phone,Mediatek MT6785,1080x2460,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,Infinix ZER0 8j	Infinix-X687B,7694MB,Phone,Mediatek MT6785,1080x2460,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,HOT 10 Play	Infinix-X688B,3821MB,Phone,Mediatek MT6765,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,SMART 5j	Infinix-X688C,1836MB,Phone,Mediatek MT6762,720x1640,320,armeabi	armeabi-v7a,29,3.2			
Infinix,NOTE 7j	Infinix-X690,3807MB,Phone,Mediatek MT6769,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,NOTE 7j	Infinix-X690B,5817MB,Phone,Mediatek MT6769,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,NOTE 7j	Infinix-X690C,3807MB,Phone,Mediatek MT6769,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,NOTE 8j	Infinix-X692,5810MB,Phone,Mediatek MT6769,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Infinix,HOT 2j	Infinix_X510,1977MB,Phone,Mediatek MT6580,720x1080,320,armeabi	armeabi-v7a,22,2.0			
Infinix,Infinix X510j	Infinix_X510_sprout,960-961MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22	23,2.0		
Infinix,RACE Bolt 3j	X455-900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3.0			
Infinix,X555,X555,2892-2918MB	Phone,Mediatek MT6573,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0	03. Jan
Infinix,HOT 4 Pro	X556,1902-1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0	03. Jan
Infinix,HOT5 Lite	X557,1973-1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23	24,2.0		
Infinix,HOT 4 Lite	X557-Lite,959-1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0			
Infinix,NOTE 3j	X601,1885-1911MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0	03. Jan
Infinix,NOTE 3 Pro	X601-LTE,1885-2918MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0	03. Jan
Infinix,Zero 4 Plus	X602,3842-3843MB,Phone,Mediatek MT6797M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25,3.0	03. Feb
InFocus,InFocus M7 Lite	A02,1864MB,Phone,Mediatek MT6737,720x1339,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
InFocus,InFocus M75	A08,2871MB,Phone,Mediatek MT6737,720x1339,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
InFocus,IF9035_IN	A62,1885MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2.0			
InFocus,MADA_A62_mini	873MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2.0			
InFocus,IF9001_AA2	2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
InFocus,IF9002_AB2	2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
InFocus,M5s_AB5	2873MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
InFocus,A15_AE2	873MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3.1			
InFocus,IF9007_AG2	1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
InFocus,IF9007_AG5	1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
InFocus,InFocus M65_AH2	3834MB,Phone,Mediatek MT6570,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
InFocus,IF9021_AU8	2801MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
InFocus,Vision 3 Pro	AV2,3833MB,Phone,Mediatek MT6750,720x1339,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
InFocus,Vision 3 Lite	BU2,1864MB,Phone,Mediatek MT6737,720x1339,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
InFocus,MEGA 3j	BX2,1913MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3.2			
InFocus,M370i_FAT	893-1907MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,22	23,3.0		
InFocus,M377i_FOT	892MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3.0			
InFocus,M370_FOT	892-1908MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,22	23,3.0		
InFocus,M350_G30	1902-1916MB,Phone,Mediatek MT6732,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,19	22,3.0	
InFocus,M350_G3E	894-900MB,Phone,Mediatek MT6732,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,19	22,3.0	
InFocus,M460_G3T	2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
InFocus,M535_00WW	G40,1926-1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0	
InFocus,M680_G42	1911-1913MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0	
InFocus,M425_HG0	904-1942MB,Phone,Spreadtrum SC9830A,480x854,240,armeabi	armeabi-v7a,22	23,2.0		
InFocus,M500_InFocus_M500	916MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,23,2.0			
InFocus,Epic 1j	JG2,2756MB,Phone,Mediatek MT6797,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
InFocus,M812i_V21	2868-2883MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,21	22 23,3.0		
InFocus,M812A_VN2	2868-2883MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,21	22 23,3.0		
InFocus,M810_VNA	1821-1852MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21,3.0		
InFocus,VZH,VZH	1835MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.0		
InFocus,M260_ZL2	965MB,Phone,Mediatek MT6582M,480x854,240,armeabi	armeabi-v7a,21,2.0			
InFocus,M415_ZL3	966MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2.0			
InFocus,M808_ZM1	1871-1913MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0	
Ingenico,Moby-M100,Moby-M100	1946MB,Tablet,Mediatek MT8167A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Ingenico,Moby-M120,Moby-M120	1946MB,Tablet,Mediatek MT8167A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Ingenico,Moby-M70,Moby-M70	1970-1972MB,Tablet,Mediatek MT8167B,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,24	27,3.2	
Ingenico,AXIUM D7	axium,1914MB,Tablet,Qualcomm MSM8909,800x1280,213,armeabi	armeabi-v7a,25,3.0			
Inhon,E30,E30	909MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3.1			
Inhon,L50j	INHON_L50,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Inhon,V6,V6	927MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Innjoo,F102,F102	904MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,27,3.2			
Innjoo,F104,F104	915MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,29,3.2			
Innjoo,F106,F106	915MB,Tablet,Spreadtrum SC7731E,800x1280,160,armeabi	armeabi-v7a,29,3.2			
Innjoo,F106_Plus,F106_Plus	1930MB,Tablet,Spreadtrum SC7731E,1280x800,160,armeabi	armeabi-v7a,29,3.2			
Innjoo,F702,F702	904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3.2			
Innjoo,Fire 4 Pro,Fire_4_Pro	2869MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Innjoo,Halo2 LTE,Halo2_LTE	917MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Innjoo,Halo 4 LTE,Halo_4_LTE	853MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Innjoo,Halo4 mini LTE,Halo_4_mini	LTE,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0			
Innjoo,Max3 LTE,Max3_LTE	1926MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Innjoo,Max 4 Pro,Max_4_Pro	3828MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Innjoo,Superb,Superb	1938MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,28,3.2			
Innjoo,VISION LTE,VISION_LTE	860MB,Phone,Mediatek MT6737T,720x1440,320,armeabi	armeabi-v7a,24,3.1			
Innjoo,VOOM_TAB_LTE,VOOM_TAB_LTE	3832MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Innowi,mbadge,CB_UWA6N4C_47	3675MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Inovacel,INOVACEL S24	S24,524,960MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2.0			
Insignia,MID7802RA,MID7802RA	2013MB,Tablet,Rockchip RK3288,1536x2048,320,armeabi	armeabi-v7a,21,3.1			
Insignia,NS-P10A6100,NS-P10A6100	970-973MB,Tablet,Mediatek MT8127,1280x800,160,armeabi	armeabi-v7a,21	23,2.0		
Insignia,NS-P11A8100,NS-P11A8100	947MB,Tablet,Mediatek MT8163,1366x768,160,arm64-v8a	armeabi-v7a,24,3.1			
Insignia,NS-P16AT10,NS-P16AT10	973MB,Tablet,Mediatek MT8127,800x1280,160,armeabi	armeabi-v7a,21,2.0			
Insignia,NS-P10A8100,mid1023_ma	947MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Insignia,NS-P10A8100K,mid1028_ma	947MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Insignia,NS-P16AT08,mid8005	973MB,Tablet,Mediatek MT8127,1280x800,213,armeabi	armeabi-v7a,21,2.0			
Inspire Mobile,IMP-R01W,IMP-R01W	898MB,Phone,Qualcomm MSM8909,320x432,160,armeabi	armeabi-v7a,25,3.0			
Intel,INTEXA AQUAA LIONSÁ N1j	INTEX_AQUA_LIONS_N1,934MB,Phone,Mediatek MT6737M,480x800,240,armeabi	armeabi-v7a,24,3.1			
Intex,Aqua 5.5 VR+,AQUA_5_5_VR_PLUSj	1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Intex,AQUA CRYSTAL+,AQUA_CRYSTAL_PLUSj	1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Intex,Indie 22j	AQUA_FulVu_e5,801MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,24,3.2			
Intex,INTEX AQUA Lions T1j	AQUA_LIONS_T1,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0			
Intex,AQUA LIONS T1 LITEj	AQUA_LIONS_T1_LITE,873MB,Phone,Spreadtrum SC9830,480x854,240,armeabi	armeabi-v7a,24,2.0			
Intex,INDIE 15j	AQUA_LIONS_X1,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Intex,STAARI 10j	AQUA_LIONS_X1_PLUS,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Intex,INTEX AQUA NOTE 5.5j	AQUA_NOTE_5_5,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Intex,Aqua Pride,AquaPride	966MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2.0			
Intex,Aqua View,AquaView	1946MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,22,3.0			
Intex,Aqua 5.5 VR,AQUA_5_5_VRj	928MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3.0			
Intex,Aqua Aura 2GB,Aqua_Aura_2GBj	1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0			
Intex,Aqua Ring,Aqua_Ringj	960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0			
Intex,Aqua Strong 5.1+,Aqua_Strong_5_1_Plusj	916MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,23,2.0			
Intex,Aqua Supreme+,Aqua_Supreme_Plusj	1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Intex,Cloud_Q11_4G,Cloud_Q11_4Gj	928MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3.0			
Intex,Aqua 4G minij	INTEX_AQUA_4G_MINI,425MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi	armeabi-v7a,23,2.0			
Intex,AQUA_4_0_4Gj	INTEX_AQUA_4_4G,449MB,Phone,Spreadtrum SC9832,360x640,160,armeabi	armeabi-v7a,23,2.0			
Intex,Aqua A4j	INTEX_AQUA_A4,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,24,2.0			
Intex,Aqua A4+,INTEX_AQUA_A4_PLUSj	873MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2.0			
Intex,INTEX AQUA AMAZE+,INTEX_AQUA_AMAZE_PLUSj	915MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,23,0			
Intex,AQUA CRYSTALj	INTEX_AQUA_CRYSTAL,927MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,23,3.0			
Intex,Aqua Jewel 2j	INTEX_AQUA_JEWEL_2,1890MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Intex,Aqua Lions 2j	INTEX_AQUA_LIONS_2,873MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0			
Intex,Aqua Lions 3j	INTEX_AQUA_LIONS_3,1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Intex,Aqua_Lions_4Gj	INTEX_AQUA_LIONS_4G,916MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,23,2.0			
Intex,Aqua Power IVj	INTEX_AQUA_POWER_IV,908MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,3.1			
Intex,INTEX AQUA S1j	INTEX_AQUA_S1,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1			
Intex,INTEX_AQUA_S3j	INTEX_AQUA_S3,1889MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Intex,INTEX Aqua Selfiej	INTEX_AQUA_SELFIE,1890MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,2			

Invens,MAX_1,MAX_1,944MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
Invens,MAX_2,MAX_2,1948MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,28,2,0
Invens,S1,S1,2868MB,Phone,Mediatek MT6739WA,720x1520,320,arm64-v8a	armeabi-v7a,29,3,2
Invens,UNO,UNO,1949MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,28,3,2
Invens,WE1,WE1,1938MB,Phone,Spreadtrum SC7731E,720x1520,320,armeabi	armeabi-v7a,28,2,0
Inverse Net,EP1728Z,EP1728Z,1812MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi-v7a,25,3,2
Inverse Net,EP172PR,EP172PR,3829MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi-v7a,25,3,2
Inverse Net,LT1011,LT1011,1995MB,Tablet,Rockchip RK3126,800x1280,213,armeabi	armeabi-v7a,28,2,0
Ipro,AmberS5,AmberS5,954MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2
Ipro,AmberS5_Pro,AmberS5_Pro,888MB,Phone,Mediatek MT6739WA,480x960,213,armeabi	armeabi-v7a,27,3,2
Ipro,AmberS5_Plus,AmberS5_Plus,897MB,Phone,Mediatek MT6739WA,480x960,213,armeabi	armeabi-v7a,27,3,2
Ipro,Amber6,Amber6,940MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0
Ipro,Amber7S,Amber7S,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
Ipro,Amber8S,Amber8S,939MB,Phone,Mediatek MT6580,480x960,213,armeabi	armeabi-v7a,29,2,0
Ipro,Amber8s_Pro,Amber8s_Pro,897MB,Phone,Mediatek MT6739CW,480x960,213,armeabi	armeabi-v7a,29,2,0
Ipro,Benny,Benny,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
Ipro,X1,IPRO_X1,940MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0
Ipro,Jade7s,Jade7s,943MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0
Ipro,Jade8S,Jade8S,939MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
Ipro,KYLIN40,KYLIN40,450MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0
Ipro,Kylin50i,Kylin50i,955MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0
Ipro,Kylin_5.0S,Kylin_5.0S,959MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0
Ipro,MEGA,MEGA,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0
Ipro,MEGA,MEGA2,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0
Ipro,Mega7,MEGA7,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0
Ipro,Opal4S,Opal4S,899MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2
Ipro,Perla,Perla,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,3,2
Ipro,PhonenixS05,PhonenixS05,940MB,Phone,Mediatek MT6580,450x960,240,armeabi	armeabi-v7a,27,2,0
Ipro,RubyS5,RubyS5,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
Ipro,S401,S401,958MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,29,2,0
Ipro,S401A,S401A,918MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,29,3,2
Ipro,S501,S501,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,29,2,0
Ipro,S501A,S501A,918MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,29,2,0
Ipro,WIN,WIN,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0
Ipro,WePad,WePad,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2
Ipro,XPLAY,XPLAY,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0
Ipro,Zafiro,Zafiro,936MB,Phone,Mediatek MT6580,540x1132,240,armeabi	armeabi-v7a,27,2,0
Iproda,T1045LI,T1045LI,2974MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi-v7a,28,3,1
Iroda,T7044NP,T7044NP,1958MB,Tablet,Rockchip RK3326,1024x600,160,armeabi	armeabi-v7a,28,3,2
Irbis,SP402,SP402,438MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0
Irbis,SP453,SP453,964MB,Phone,Mediatek MT6580,480x854,213,armeabi	armeabi-v7a,24,2,0
Irbis,SP454,SP454,949MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0
Irbis,SP455,SP455,909MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3,1
Irbis,SP511,SP511,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0
Irbis,SP514,SP514,958-960MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24
Irbis,SP517,SP517,896MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	27,2,0
Irbis,SP542,SP542,904MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2
Irbis,SP550,SP550,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1
Irbis,SP551,SP551,1885MB,Phone,Mediatek MT6737,1080x1920,480,arm64-v8a	armeabi
Irbis,SP552,SP552,1869MB,Phone,Mediatek MT6737,720x1440,320,armeabi	armeabi-v7a,24,3,1
Irbis,SP554,SP554,1932MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,27,2,0
Irbis,SP571,SP571,1836MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi-v7a,27,3,2
Irbis,TZ08,TZ08,954MB,Tablet,Rockchip RK3326,600x1024,160,arm64-v8a	armeabi
Irbis,TZ151,TZ151,904MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,27,3,2
Irbis,TZ170,TZ170,880MB,Tablet,Spreadtrum SC9832E,1024x600,160,armeabi	armeabi-v7a,27,3,2
Irbis,TZ179,TZ179,894MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,27,2,0
Irbis,TZ180,TZ180,878MB,Tablet,Spreadtrum SC9832E,600x1024,160,armeabi	armeabi-v7a,28,3,2
Irbis,TZ183,TZ183,1888MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi	armeabi-v7a,24,2,0
Irbis,TZ195,TZ195,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi	armeabi-v7a,24,2,0
Irbis,TZ197,TZ197,1907MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,24,3,1
Irbis,IRBIS19,IRBIS19,952MB,Tablet,Mediatek MT8735,1200x1920,213,arm64-v8a	armeabi
Irbis,TZ199,TZ199,1829MB,Tablet,Spreadtrum SC9836A,1200x1920,213,arm64-v8a	armeabi
Irbis,TZ55,TZ55,963MB,Tablet,Mediatek MT8312,600x1024,160,armeabi	armeabi-v7a,22,2,0
Irbis,TZ171,TZ171,922MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,28,3,2
Irbis,TZ712,TZ712,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2
Irbis,TZ722,TZ722,915MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3,2
Irbis,TZ727,TZ727,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2
Irbis,TZ728,TZ728,916MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,29,3,2
Irbis,TZ754,TZ754,886MB,Phone,Spreadtrum SC9832E,600x1024,213,armeabi	armeabi-v7a,27,3,2
Irbis,TZ757,TZ757,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2
Irbis,TZ762,TZ762,876MB,Tablet,Spreadtrum SC9832,600x1024,160,armeabi	armeabi-v7a,24,2,0
Irbis,TZ771,TZ771,900MB,Tablet,Mediatek MT8735,600x1024,160,armeabi	armeabi-v7a,24,3,1
Irbis,TZ772,TZ772,902MB,Tablet,Mediatek MT8735,600x1024,160,armeabi	armeabi-v7a,27,3,1
Irbis,TZ773,TZ773,878MB,Phone,Spreadtrum SC9832E,600x1024,213,armeabi	armeabi-v7a,28,3,2
Irbis,TZ777,TZ777,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0
Irbis,TZ781,TZ781,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi	armeabi-v7a,24,2,0
Irbis,TZ794,TZ794,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi	armeabi-v7a,24,2,0
Irbis,TZ797,TZ797,1907MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,27,3,1
Irbis,TZ855,TZ855,952MB,Tablet,Mediatek MT8321,1280x800,213,armeabi	armeabi-v7a,24,2,0
Irbis,TZ856,TZ856,951MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,24,2,0
Irbis,TZ872,TZ872,876MB,Tablet,Spreadtrum SC9832,1280x800,213,armeabi	armeabi-v7a,24,2,0
Irbis,TZ874,TZ874,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi	armeabi-v7a,24,2,0
Irbis,TZ877,TZ877,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0
Irbis,TZ885,TZ885,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi	armeabi-v7a,24,2,0
Irbis,TZ890,TZ890,1895MB,Tablet,Mediatek MT8735,800x1280,160,armeabi-v8a	armeabi
Irbis,TZ892,TZ892,1888MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi	armeabi-v7a,24,2,0
Irbis,TZ897,TZ897,1907MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,27,3,1
Irbis,TZ968,TZ968,876MB,Tablet,Spreadtrum SC9832,1280x800,213,armeabi	armeabi-v7a,24,2,0
Irbis,TZ969,TZ969,876MB,Tablet,Spreadtrum SC9832,800x1280,213,armeabi	armeabi-v7a,24,2,0
Irbis,G7060,G7060,902MB,Tablet,Mediatek MT8735,600x1024,160,armeabi	armeabi-v7a,27,3,1
Irbis,G7100,G7100,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,3,1
Irbis,G8060,G8060,897MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,27,3,1
Irbis,IS2PLUS,IS2PLUS,964MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,24,2,0
Irbis,IS25,IS25,908MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3,1
Irbis,IS2_Plus,IS2_Plus,965MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,24,2,0
Irbis,IS6Plus,IS6Plus,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
Irbis,N30,N30,2833MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a	armeabi
Irbis,NEXT_P,NEXT_P,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi
Irbis,NEXT_P,NEXT_P,PLUS,2857MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi
Irbis,NEXT_U,NEXT_U,2816MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a	armeabi
Irbis,Next_P,PRO,Next_P,PRO,2868MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi
Irbis,V10,V10,937MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,28,2,0
Irbis,V50,V50,2797MB,Phone,Mediatek MT6761,600x1280,240,arm64-v8a	armeabi
Irbis,VOX_A,VOX_A,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1
Irbis,VOX_Alpha,VOX_Alpha,1860MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi
Irbis,VOX_AlphaPlus,VOX_Alpha_Plus,1852MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi
Irbis,VOX_Energy,VOX_Energy,861MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1
Irbis,VOX_POP_Pro,VOX_POP_Pro,915MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,3,1
Irbis,VOX_POP_Plus,VOX_POP_Plus,922MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27,3,1
Irbis,VOX_STEEL_Plus,VOX_STEEL_Plus,1863MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi-v7a,24,3,1
Irbis,VOX_STEEL_Plus,VOX_STEEL_Plus_V2,1863MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi-v7a,24,3,1
Irbis,Vox_V5,Vox_V5,899MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,27,3,2
Irbis,IS330,IS330,4096MB,Phone,Qualcomm SDM660,320x432	432x320,160,arm64-v8a
Irbis,IS520,IS520,3072MB,Phone,Qualcomm MSM8953,480x854,240,arm64-v8a	armeabi
Irbis,IS520_1,IS520_1,3072MB,Phone,Qualcomm MSM8953,480x854,240,arm64-v8a	armeabi-v7a,28,3,2
Irbis,IS530,IS530,3738-4096MB,Phone,Qualcomm SDM660,480x854,240,arm64-v8a	armeabi-v7a,25,3,2
Irbis,IS655,IS655,2795-2796MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a	armeabi-v7a,28
Irbis,IS910_1,IS910_1,12868MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a	armeabi
Irbis,IS930,IS930,3738-4096MB,Tablet,Qualcomm SDM660,1200x1920,280,arm64-v8a	armeabi-v7a,26,3,2
Irbis,ITELMOBILE_GP10X2019,GP10X2019,940MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,28
Irbis,ITEL_K4700Q,ITEL_K4700Q,885MB,Tablet,Spreadtrum SC9832E,720x1280,160,armeabi	armeabi-v7a,27,2,0
Irbis,ITel_KidPad_1,ITel-W7001,915MB,Phone,Spreadtrum SC7731E,1024x600,213,armeabi	armeabi-v7a,27,3,2
Irbis,P51,P51,956MB,Phone,Mediatek MT6580M,720x1280,320,armeabi	armeabi-v7a,29,3,2
Irbis,S11,S11,967MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0
Irbis,S11_Plus,S11Plus,1983MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2,0
Irbis,S31,S31,958MB,Phone,Mediatek MT6580M,720x1280,320,armeabi	armeabi-v7a,23,2,0
Irbis,F311,Spice-F311,893MB,Phone,Mediatek MT6737M,480x960,240,armeabi	armeabi-v7a,27,3,1
Irbis,IT1512,IT1512,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi
Irbis,ITel_A14,ITel-A14,451-452MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2
Irbis,ITel_A14S,ITel-A14S,452MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2
Irbis,ITel_A15,ITel-A15,441MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0
Irbis,ITel_A16,ITel-A16,448MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2
Irbis,ITel_A16-ITel-A16-8D,448MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2
Irbis,ITel_A16-Plus,ITel-A16-Plus,918-929MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2
Irbis,ITel_A16_Plus,ITel-A16-Plus-8D,929MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2
Irbis,ITel_A16_Plus,ITel-A16-Plus-8D,929MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2
Irbis,ITel_A20,ITel-A20,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,24,2,0
Irbis,ITel_A22,ITel-A22,905MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,27,3,2
Irbis,ITel_A22_Pro,ITel-A22_Pro,1918MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,27,3,2
Irbis,ITel_A23,ITel-A23,907MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3,2
Irbis,ITel_A23,ITel-A23F,907MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3,2
Irbis,ITel_A31_Plus,ITel-A31Plus,904MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0
Irbis,ITel_A32F,ITel-A32F,917MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0
Irbis,ITel_A40,ITel-A40,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0
Irbis,ITel_A42_Plus,ITel-A42Plus,1890MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0
Irbis,ITel_A43,ITel-A43,874MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1
Irbis,ITel_A44,ITel-A44,898MB,Phone,Mediatek MT6737M,480x960,240,armeabi	armeabi-v7a,24,3,1
Irbis,ITel_A44_Power,ITel-A44-Power,907MB,Phone,Spreadtrum SC9832E,480x960,213,armeabi	armeabi-v7a,27,3,2
Irbis,ITel_A44_Pro,ITel-A44-Pro,1914MB,Phone,Mediatek MT6737M,480x960,240,armeabi	armeabi-v7a,24,3,1
Irbis,ITel_A45,ITel-A45,874MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2
Irbis,ITel_A52,ITel-A52,916MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0
Irbis,ITel_A52_Lite,ITel-A52-Lite,946MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
Irbis,ITel_A52B,ITel-A52B,916MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0
Irbis,ITel_A52S_Lite,ITel-A52S-Lite,439MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0

IteI,A26,itel-A571L,1904MB,Phone,Spreadtrum SC9832E,720x1520,320,armeabi	armeabi-v7a,29,3,2
IteI,A26,itel-A571L,889MB,Phone,Spreadtrum SC9832E,720x1520,320,armeabi	armeabi-v7a,29,3,2
IteI,A37,itel-A571W,915MB,Phone,Spreadtrum SC7731E,720x1520,320,armeabi	armeabi-v7a,29,3,2
IteI,F3116,itel-A571WM,918MB,Phone,Spreadtrum SC7731E,720x1520,320,armeabi	armeabi-v7a,29,3,2
IteI,A62,itel-A62,1875MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2
IteI,A25,itel-L5002,903MB,Phone,Spreadtrum SC9832E,720x1280,320,armeabi	armeabi-v7a,28,3,2
IteI,A25 Pro,itel-L5002P,1919MB,Phone,Spreadtrum SC9832E,720x1280,320,armeabi	armeabi-v7a,28,3,2
IteI,A23,itel-L5006,889MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3,2
IteI,A23 Pro,itel-L5006C,889MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3,2
IteI,A23 Pro,itel-L5006S,889MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3,2
IteI,itel A24,itel-L5007,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3,2
IteI,itel AC50,itel-L5007D,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3,2
IteI,itel-L5007S,itel-L5007S,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3,2
IteI,A44 Air,itel-L5502,904MB,Phone,Spreadtrum SC9832E,480x960,213,armeabi	armeabi-v7a,27,3,2
IteI,A46,itel-L5503,1838MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi
IteI,A46,itel-L5503L,847MB,Phone,Spreadtrum SC9863A,720x1440,320,armeabi	armeabi-v7a,28,3,2
IteI,itel A47,itel-L5505,1889MB,Phone,Spreadtrum SC9832E,720x1440,320,armeabi	armeabi-v7a,28,3,2
IteI,S15 Pro(VISION),itel-L6002P,1842MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi
IteI,itel A55 LTE,itel-L6003P,1849MB,Phone,Spreadtrum SC9863A,480x960,240,arm64-v8a	armeabi
IteI,itel A56 LTE,itel-L6004,874MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,28,3,2
IteI,itel AC60,itel-L6004L,874MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,28,3,2
IteI,itel Vision1(P36 Play),itel-L6005,1842MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi
IteI,itel A48,itel-L6006,1893MB,Phone,Spreadtrum SC9832E,720x1560,320,armeabi	armeabi-v7a,29,3,2
IteI,itel L6006F,itel-L6006F,878MB,Phone,Spreadtrum SC9832E,720x1560,320,armeabi	armeabi-v7a,29,3,2
IteI,itel A48,itel-L6006L,878MB,Phone,Spreadtrum SC9832E,720x1560,320,armeabi	armeabi-v7a,29,3,2
IteI,itel L6006S,itel-L6006S,1893MB,Phone,Spreadtrum SC9832E,720x1560,320,armeabi	armeabi-v7a,29,3,2
IteI,Vision1 Plus(P36 Pro LTE),itel-L6501,1841MB,Phone,Spreadtrum SC9863A,720x1600,320,arm64-v8a	armeabi
IteI,Vision1Pro,itel-L6502,1904MB,Phone,Spreadtrum SC9832E,720x1600,320,armeabi	armeabi-v7a,29,3,2
IteI,itel S16 Pro7K Vision 27K%,itel-L6503,1871MB,Phone,Spreadtrum SC9863A,720x1600,320,armeabi	armeabi-v7a,29,3,2
IteI,P13,itel-P13,438MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
IteI,P13 Plus,itel-P13-Plus,916MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
IteI,P31,itel-P31,963MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0
IteI,P32,itel-P32,916MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
IteI,itel P37 Pro(Vision2 Plus),itel-P681L,1870MB,Phone,Spreadtrum SC9863A,720x1640,320,armeabi	armeabi-v7a,29,3,2
IteI,S11 Pro,itel-S11-Pro,1932MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
IteI,S11X,itel-S11X,916MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
IteI,itel S12,itel-S12,902MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0
IteI,S13,itel-S13,916MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0
IteI,S13,itel-S13Pro,1931MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0
IteI,S21,itel-S21,899MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1
IteI,S32,itel-S32,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0
IteI,itel S32LTE,itel-S32LTE,1908MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1
IteI,S33,itel-S33,909MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2,0
IteI,S42,itel-S42,2860MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi
IteI,itel W4001,itel-W4001,449MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,29,3,2
IteI,itel W4001O,itel-W4001O,449MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,29,3,2
IteI,itel AC13,itel-W4001P,918MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,29,3,2
IteI,itel A14 Plus,itel-W4002,449MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,29,3,2
IteI,itel A14 Max,itel-W4003,452MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2
IteI,itel W5001P,itel-W5001P,917MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2
IteI,A35,itel-W5002,915MB,Phone,Spreadtrum SC7731E,720x1280,320,armeabi	armeabi-v7a,29,3,2
IteI,S32 Mini,itel-W5003,949MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0
IteI,itel AC32,itel-W5004,448MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2
IteI,itel W5004D,itel-W5004D,449MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,29,3,2
IteI,itel W5004V,itel-W5004V,449MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,29,3,2
IteI,P15,itel-W5005,924MB,Phone,Spreadtrum SC7731E,720x1280,320,armeabi	armeabi-v7a,28,3,2
IteI,P15,itel-W5005P,1940MB,Phone,Spreadtrum SC7731E,720x1280,320,armeabi	armeabi-v7a,28,3,2
IteI,A17,itel-W5006K,915MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,29,3,2
IteI,itel Alpha Lite,itel-W5008,929MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2
IteI,itel W5503,itel-W5503,900MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,27,3,2
IteI,P33,itel-W5504,900MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,27,3,2
IteI,itel A36,itel-W5505,924MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,28,3,2
IteI,P33 Plus,itel-W6001,915MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2
IteI,S15,itel-W6002,924MB,Phone,Spreadtrum SC7731E,720x1560,320,armeabi	armeabi-v7a,28,3,2
IteI,S15,itel-W6002E,1940MB,Phone,Spreadtrum SC7731E,720x1560,320,armeabi	armeabi-v7a,28,3,2
IteI,A55,itel-W6003,924MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,28,3,2
IteI,SP591,itel-W6004,924MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,28,3,2
IteI,itel A56 Pro,itel-W6004P,1940MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,28,3,2
IteI,P36,itel-W6501,924MB,Phone,Spreadtrum SC7731E,720x1600,320,armeabi	armeabi-v7a,28,3,2
IteI,S16,itel-W6502,915MB,Phone,Spreadtrum SC7731E,720x1600,320,armeabi	armeabi-v7a,29,3,2
IteI,itel S16 Pro,itel-W6503,1929MB,Phone,Spreadtrum SC7731E,720x1600,320,armeabi	armeabi-v7a,29,3,2
IteI,itel PrimeTab 1,itel-W7002,918MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,29,3,2
IteI,itel PrimeTab 1,itel-W7002P,1933MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,29,3,2
IteI,it1460,itel-it1460-Pro,967MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,23,2,0
IteI,it1520,itel-it1520,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi
IteI,A21,itel_A21,926MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,23,2,0
IteI,itel A31,itel_A31,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0
IteI,A41,itel_A41,916MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,23,2,0
IteI,A41 Plus,itel_A41Plus,1928MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,23,2,0
IteI,itel P41,itel_P41,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0
IteI,S41,itel_S41,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1
IteI,it1355M,itel_it1355M,470MB,Phone,Mediatek MT66572W,320x480,160,armeabi	armeabi-v7a,22,2,0
IteI,it1408,itel_it1408C,457MB,Phone,Spreadtrum SC7731G,480x800,240,armeabi	armeabi-v7a,22,2,0
IteI,it1505,itel_it1505S,953MB,Phone,Spreadtrum SC7731G,720x1280,320,armeabi	armeabi-v7a,22,2,0
IteI,it1507,itel_it1507C,456MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi	armeabi-v7a,22,2,0
IteI,it1508,itel_it1508S,458MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi	armeabi-v7a,22,2,0
IteI,it1518,itel_it1518S,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0
IteI,it1551,itel_it1551C,457MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi	armeabi-v7a,22,2,0
IteI,it1655,itel_it1655S,470MB,Phone,Mediatek MT66572W,320x480,160,armeabi	armeabi-v7a,22,2,0
IteI,it1655S,itel_it1655S,470MB,Phone,Mediatek MT66572W,320x480,160,armeabi	armeabi-v7a,22,2,0
IteI,it1702,itel_it1702S,953MB,Tablet,Spreadtrum SC7731G,600x1024,160,armeabi	armeabi-v7a,22,2,0
IteI,it1703,itel_it1703S,953MB,Tablet,Spreadtrum SC7731G,1024x600,160,armeabi	armeabi-v7a,22,2,0
JAY-TECH,TPC-G109_EEA,TPC-G109,1958MB,Tablet,Rockchip RK3326,800x1280,160,armeabi	armeabi-v7a,28,3,2
JEEMAK,M70,M70,1955MB,Tablet,Rockchip RK3326,1024x600,160,armeabi	armeabi-v7a,29,3,2
JEEMAK,M70E,M70E,1955MB,Tablet,Rockchip RK3326,1024x600,160,armeabi	armeabi-v7a,29,3,2
JP Sacouto,Verdite Hill,JP_MOVE_S101,1971MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi
JP Sacouto,Flag Mill v2,MG101A2T_BT_A50,1881MB,Tablet,Intel Z3735F,1280x800,160,armeabi	armeabi-v7a
JP Sacouto,mymaga CLASS Plus 2,MG101A4T,1904MB,Tablet,Intel Z8500,1280x800,160,armeabi	armeabi-v7a
JP Sacouto,MOVE_S201,move_S201_2_32_Z8350,1904MB,Tablet,Intel x5-Z8350,1280x800,160,armeabi	armeabi-v7a
JUSYEA,J3,JUSYEA_J3,981MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,2,0
JVC,AV-10NT310,AV-10NT310,1875MB,Tablet,Mediatek MT6739CH,1280x800,160,armeabi	armeabi-v7a,29,3,2
JVC,AV-11NTS10,AV-11NTS10,1804MB,Phone,Spreadtrum SC9863A,1080x1920,320,arm64-v8a	armeabi
JVC,JVC_I20,Cunda,3740MB,Phone,Qualcomm SDM630,1080x2160,480,arm64-v8a	armeabi
JVL (Australia),JVL070TAB812BLK,JVL070TAB812BLK,954MB,Tablet,Rockchip RK3326,1024x600,160,arm64-v8a	armeabi
JVL (Australia),JVL101TAB811BLK,JVL101TAB811BLK,954MB,Tablet,Rockchip RK3326,1280x800,160,arm64-v8a	armeabi
JabrBox,H460B01,H460,900MB,Phone,Qualcomm MSM8909,480x800,240,armeabi	armeabi-v7a,25,3,0
Janam,HT1,HT1,3596MB,Phone,Qualcomm MSM8953,800x1280,320,arm64-v8a	armeabi
Janam,XG200,XG200,1953MB,Phone,Qualcomm APQ8016,480x800,240,armeabi	armeabi-v7a,25,3,0
Janam,XG4,XG4,3740MB,Phone,Qualcomm SDM660,480x800,240,arm64-v8a	armeabi
Janam,XT75,XM75,1910MB,Phone,Qualcomm MSM8916,480x800,240,armeabi	armeabi-v7a,23,3,0
Janam,XT100,XT100,1910MB,Phone,Qualcomm MSM8916,480x800,240,armeabi	armeabi-v7a,23,3,0
Janam,XT2,XT2,1882-1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,21
Janam,XT200,XT200,2827MB,Phone,Qualcomm SDM450,1080x1920,480,arm64-v8a	armeabi
Janam,XT3,XT3,3742MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi
Janam,XT30,XT30,3728MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi
JapanTaxi,IRIS ITAB05,IRIS_ITAB05,2849MB,Tablet,Qualcomm MSM8953,1200x1920,240,arm64-v8a	armeabi
Jenesis,A94GT_Plus,A94GT_Plus,1957MB,Tablet,Mediatek MT8167B,1280x800,160,arm64-v8a	armeabi
Jenesis,JT07-81B,JT07-81B,979MB,Tablet,Mediatek MT8163,600x1024,160,armeabi	armeabi-v7a,27,3,1
Jenesis,JT10-81B,JT10-81B,1975MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi
Jesj,J11,J11,5828MB,Phone,Mediatek MT6757V,1080x1920,480,arm64-v8a	armeabi
Jesj,J95,J95,3805MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi
Jettom,P2000,P2000,1930MB,Phone,Spreadtrum SC7731E,1280x800,240,armeabi	armeabi-v7a,29,3,2
Jettom,RobotPad-A1,RobotPad-A1,915MB,Phone,Spreadtrum SC7731E,600x1024,240,armeabi	armeabi-v7a,29,3,2
Jettom,RobotPad-A1_EEA,RobotPad-A1_EEA,915MB,Phone,Spreadtrum SC7731E,600x1024,240,armeabi	armeabi-v7a,29,3,2
Jide,Remix Mini,rm1g,1985MB,Allwinner H64,1240x600,160,arm64-v8a	armeabi
Jimi,Senwa S471,Senwa_S471,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2
Jinga,GoalPlus,GoalPlus,899MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2
Jinga,Jinga Hit,Hit,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
Jinga,Jinga Hit4G,Hit4G,890MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2
Jinga,StartLTE,Ji50AG1_169HP,891MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3,2
Jinga,Pass3G,Ji50AG1_189HP,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0
Jinga,Start,Ji50AG2_169HP,937MB,Phone,Mediatek MT6580,720x1280,300,armeabi	armeabi-v7a,27,2,0
Jinga,Jinga Pass4G,Ji50AG2_189HP,890MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2
Jinga,Pass Plus,Ji55AG_189ID,851MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,27,3,2
Jinga,Jinga Joy,Ji55A_189BW,904MB,Phone,Mediatek MT6737,640x1280,240,armeabi	armeabi-v7a,24,3,1
Jinga,JoyPRO,Ji55B_189BW,1885MB,Phone,Mediatek MT6737,640x1280,240,armeabi	armeabi-v7a,24,3,1
Jinga,SmartPRO,Ji55_216M,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1
Jinga,Neon,Neon,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2
Jinga,Optim4G,Optim4G,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1
Jinga,Pass,Pass,861MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1
Jinga,Picasso Note,PicassoNote,1861MB,Phone,Mediatek MT6739WW,480x996,240,armeabi	armeabi-v7a,27,3,2
Jinga,Start 3G,Start3G,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0
Jinga,Touch 4G,Touch4G,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi
Jinga,WinPRO,WinPRO,2884MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi
Jivi,Energy E12,Energy_E12,878MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi	armeabi-v7a,24,2,0
Jivi,JSP Q65,JSPQ65,930MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27,3,1
Jivi,Opus S3,Opus_S3,1899MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2
Jivi,Prime P30,Prime_P30,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0
Jivi,Prime P300,Prime_P300,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2,0
Jivi,Prime P444,Prime_P444,877MB,Phone,Spreadtrum SC9832A,854x480,240,armeabi	armeabi-v7a,24,2,0
Jivi,Prime P4442,Prime_P4442,1889MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0
Jivi,Revolution TnT3,Revolution_TnT3,878MB,Phone,Spreadtrum SC9832,480x800,213,armeabi	armeabi-v7a,24,2,0
Jivi,Xtreme_1,Xtreme_1,893MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2
Jivi,Xtreme_3,Xtreme_3,866MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2
Jivi,Xtreme_3x,Xtreme_3x,866MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2

Kurio,KT05,KT05,2860MB,Phone,Mediatek MT6739C,H,720x1440,320,armeabi						armeabi-v7a,25,3.2			
Kurio,TabGo Next Connect,M7006A,972MB,Tablet,Mediatek MT8167D,600x1024,160,armv64-v8a						armeabi		armeabi-v7a,28,3.2	
Kurio,Smart Tab 7 ,Phoenix_k _KD_978MB,Tablet,Mediatek MT8167A,1024x600,160,armeabi						armeabi-v7a,27,3.2			
Kyocera,S03KC,S03KC,1886MB,Phone,Qualcomm MSM8916,720x1280,320,armv64-v8a						armeabi-v7a,29,3.2			
Kyocera,S03KC,S03KC,1886MB,Phone,Qualcomm MSM8916,720x1280,320,armv64-v8a						armeabi		armeabi-v7a,23,3.0	
Kyocera,S03KC,S03KC,1886MB,Phone,Qualcomm MSM8916,720x1280,320,armv64-v8a						armeabi		armeabi-v7a,25,3.0	
Kyocera,S03KC,S03KC,1886MB,Phone,Qualcomm MSM8916,720x1280,320,armv64-v8a						armeabi		armeabi-v7a,27,3.2	
Kyocera,S03KC,S03KC,1886MB,Phone,Qualcomm MSM8916,720x1280,320,armv64-v8a						armeabi		armeabi-v7a,27,3.2	
Kyocera,S03KC,S03KC,1886MB,Phone,Qualcomm MSM8916,720x1280,320,armv64-v8a						armeabi		armeabi-v7a,27,3.2	
Kyocera,DIGNO BX,901KC,2862MB,Phone,Qualcomm SDM429,720x1440,280,armv64-v8a						armeabi		armeabi-v7a,28	29,3.2
Kyocera,ããã,ããã,"ãããããã","A001KC,2845MB,Phone,Mediatek MT6761,720x1480,320,armv64-v8a						armeabi		armeabi-v7a,29,3.2	
Kyocera,Hydro WAVE,C6740Z,892MB,Phone,Qualcomm MSM8916,540x960,240,armeabi						armeabi-v7a,22,3.0			
Kyocera,Hydro WAVE,C6740N,892MB,Phone,Qualcomm MSM8916,540x960,240,armeabi						armeabi-v7a,22,3.0			
Kyocera,Hydro VIEW,C6742,894MB,Phone,Qualcomm MSM8909,540x960,240,armeabi						armeabi-v7a,22,3.0			
Kyocera,Hydro SHORE,C6742A,894MB,Phone,Qualcomm MSM8909,540x960,240,armeabi						armeabi-v7a,22,3.0			
Kyocera,Hydro REACH,C6743,894MB,Phone,Qualcomm MSM8909,540x960,240,armeabi						armeabi-v7a,22,3.0			
Kyocera,Hydro AIR,C6745,892MB,Phone,Qualcomm MSM8916,540x960,240,armeabi						armeabi-v7a,22,3.0			
Kyocera,DuraForce,E6560,1868-1877MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi						armeabi-v7a,19	22,3.0		
Kyocera,DuraForce,E6560T,1868-1877MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi						armeabi-v7a,19	22,3.0		
Kyocera,DuraForce,E6560T,1868-1877MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi						armeabi-v7a,19	22,3.0		
Kyocera,DuraForce,E6762,1867-1877MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi						armeabi-v7a,19	22,3.0		
Kyocera,Brigadier,E6782,1868-1878MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi						armeabi-v7a,19	22,3.0		
Kyocera,DuraScout,E6782L,1868-1878MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi						armeabi-v7a,19	22,3.0		
Kyocera,DuraForce XD,E6790,1880MB,Phone,Qualcomm MSM8928,720x1280,240,armeabi						armeabi-v7a,22,3.0			
Kyocera,DuraForce XD,E6790TM,1880MB,Phone,Qualcomm MSM8928,720x1280,240,armeabi						armeabi-v7a,22,3.0			
Kyocera,DuraForce PRO with Sapphire Shield,E6810,1801MB,Phone,Qualcomm MSM8952,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,23,3.1	
Kyocera,DuraForce PRO with Sapphire Shield,E6810_3GB,2808MB,Phone,Qualcomm MSM8952,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,23	25,3.1 03. Feb
Kyocera,DuraForce PRO,E6820,1801-3546MB,Phone,Qualcomm MSM8952,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,23	25,3.1 03. Feb
Kyocera,DuraForce PRO,E6820TM_3GB,2808MB,Phone,Qualcomm MSM8952,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,23,3.1	
Kyocera,DuraForce PRO,E6820_3GB,2808MB,Phone,Qualcomm MSM8952,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,23	25,3.1 03. Feb
Kyocera,DuraForce PRO,E6830,1801MB,Phone,Qualcomm MSM8952,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,23,3.1	
Kyocera,DuraForce PRO,E6833,2808MB,Phone,Qualcomm MSM8952,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,23,3.1	
Kyocera,DuraForce PRO 2 with Sapphire shield,E6910,3737-3743MB,Phone,Qualcomm SDMM630,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,27	28 29,3.2
Kyocera,DuraForce Pro 2,E6920,3737-3743MB,Phone,Qualcomm SDMM630,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,27	28,3.2
Kyocera,TORQUE KC-100S,1801MB,Phone,Qualcomm MSM8952,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,25,3.2	
Kyocera,DURA FORCE PRO KC-S702,1801MB,Phone,Qualcomm MSM8952,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,25,3.2	
Kyocera,KC-T302TD,KC-T302DT,2862MB,Tablet,Qualcomm APQ8017,800x1280,160,armv64-v8a						armeabi		armeabi-v7a,28,3.0	
Kyocera,Qua tab 01,KYT31,1882MB,Tablet,Qualcomm MSM8939,1200x1920,320,armv64-v8a						armeabi		armeabi-v7a,22,3.0	
Kyocera,Qua tab Q28,KYT32,2868-2876MB,Tablet,Qualcomm MSM8937,1200x1920,320,armv64-v8a						armeabi		armeabi-v7a,25	27,3.2
Kyocera,Qua tab Q210,KYT33,2839-2859MB,Tablet,Qualcomm MSM8953,1200x1920,240,armv64-v8a						armeabi		armeabi-v7a,25	27,3.2
Kyocera,DIGNO Tab,KYT34,2795MB,Tablet,Mediatek MT6765,1920x1200,240,armv64-v8a						armeabi		armeabi-v7a,29,3.2	
Kyocera,URBANO V02,KYV34,1875MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi						armeabi-v7a,22,3.0			
Kyocera,TORQUE G02,KYV35,1875-1880MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi						armeabi-v7a,22	23,3.0		
Kyocera,DIGNO rafre,KYV36,1887MB,Phone,Qualcomm MSM8916,720x1280,320,armv64-v8a						armeabi		armeabi-v7a,22,3.0	
Kyocera,Qua phone (KYV37),KYV37,1887MB,Phone,Qualcomm MSM8916,720x1280,320,armv64-v8a						armeabi		armeabi-v7a,22,3.0	
Kyocera,URBANO V03,KYV38,1871MB,Phone,Qualcomm MSM8937,720x1280,320,armv64-v8a						armeabi		armeabi-v7a,23,3.1	
Kyocera,miraile f,KYV39,1871MB,Phone,Qualcomm MSM8917,720x1280,320,armv64-v8a						armeabi		armeabi-v7a,23,3.1	
Kyocera,DIGNO W,KYV40,1871MB,Phone,Qualcomm MSM8937,720x1280,320,armv64-v8a						armeabi		armeabi-v7a,24,3.2	
Kyocera,TORQUE G03,KYV41,2821-2840MB,Phone,Qualcomm MSM8953,720x1280,320,armv64-v8a						armeabi		armeabi-v7a,25	27,3.2
Kyocera,Qua phone,KYV42,1870MB,Phone,Qualcomm MSM8937,720x1280,320,armv64-v8a						armeabi		armeabi-v7a,25,3.2	
Kyocera,BASIO 3,KYV43,2875MB,Phone,Qualcomm MSM8937,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,25,3.2	
Kyocera,Qua phone QZ,KYV44,2867MB,Phone,Qualcomm MSM8937,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,26	28,3.2
Kyocera,ãããããã,ã,ã,ãããã-f01,KYV44_u2,2867MB,Phone,Qualcomm MSM8937,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,26,3.2	
Kyocera,URBANO V04,KYV45,3743MB,Phone,Qualcomm SDMM630,1080x2160,480,armv64-v8a						armeabi		armeabi-v7a,28	29,3.2
Kyocera,TORQUE G04,KYV46,3735-3738MB,Phone,Qualcomm SDMM660,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,28	29,3.2
Kyocera,BASIO4,KYV47,2845MB,Phone,Mediatek MT6761,720x1480,320,armv64-v8a						armeabi		armeabi-v7a,29,3.2	
Kyocera,GRATINA,KYV48,2798MB,Phone,Mediatek MT6765,1080x2280,420,armv64-v8a						armeabi		armeabi-v7a,29,3.2	
Kyocera,Android One 52,S2_sprout,1863-1871MB,Phone,Qualcomm MSM8917,720x1280,320,armv64-v8a						armeabi		armeabi-v7a,24	25
Kyocera,S4,S4-KC_sprout,2860-2867MB,Phone,Qualcomm MSM8937,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,26	27 28 29,3.2
Kyocera,S6,S6-KC_sprout,2795-2797MB,Phone,Mediatek MT6765,1080x2280,420,armv64-v8a						armeabi		armeabi-v7a,29	30,3.2
Kyocera,S8,S8-KC_sprout,3741MB,Phone,Mediatek MT6768,1080x2280,400,armv64-v8a						armeabi		armeabi-v7a,30,3.2	
Kyocera,KC-T302DT,S2I202,1857MB,Tablet,Qualcomm APQ8017,800x1280,160,armv64-v8a						armeabi		armeabi-v7a,28,3.0	
Kyocera,X3,X3-KC_sprout,2735-2741MB,Phone,Qualcomm SDMM660,1080x1920,480,armv64-v8a						armeabi		armeabi-v7a,26	27 28 29,3.2
Kzen,Eva_E01,Eva_E01,896MB,Phone,Mediatek MT6739WA,480x960,240,armeabi						armeabi-v7a,27,3.2			
Kzen,Lamia_L01,Lamia_L01,869MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi						armeabi-v7a,27,3.2			
LAMINA,LTTR8A4G_EFA,LTTR8A4G_EFA,2833MB,Phone,Mediatek MT8766A,800x1280,240,armv64-v8a						armeabi		armeabi-v7a,29,3.2	
LAMZJEN,LAMZJEN_P2,LAMZJEN_P2,969MB,Phone,Allwinner A133,1024x600,160,armeabi						armeabi-v7a,29,3.2			
LBQ (UK),LbQ-F10v2,LbQ-F10v2,1966MB,Tablet,Mediatek MT8163,1280x800,160,armv64-v8a						armeabi		armeabi-v7a,28,3.1	
LBQ (UK),LbQ-F9v2,LbQ-F9v2,1966MB,Tablet,Mediatek MT8163,800x1280,213,armv64-v8a						armeabi		armeabi-v7a,28,3.1	
LEGEND,ACE_L,ACE_L,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi						armeabi-v7a,29,2.0			
LEGEND,X701,LEGEND_X701,916MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi						armeabi-v7a,29,3.2			
LEOMO,LEM-TS1ããE,LMS,2811MB,Phone,Qualcomm SDM439,240x400,120,armv64-v8a						armeabi		armeabi-v7a,28,3.2	
LEYO,EY-TAB8161G,EY-TAB8161G,970MB,Tablet,Mediatek MT8163,800x1280,160,armeabi						armeabi-v7a,28,3.1			
LGE,DM-01G,DM-01G,1841MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi						armeabi-v7a,21,3.0			
LGE,DM-01K,DM-01K,2886MB,Phone,Qualcomm MSM8940,1080x2008,480,armeabi						armeabi-v7a,25,3.2			
LGE,DM-02H,DM-02H,1884MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi						armeabi-v7a,23,3.1			
LGE,Qua phone PX,JSG,1884MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi						armeabi-v7a,23	24,3.1 03. Feb		
LGE,V20 PRO,L-01J,3777-3781MB,Phone,Qualcomm MSM8996,1440x2560,640,armv64-v8a						armeabi		armeabi-v7a,24	26,3.2
LGE,V30+,L-01K,3717-3722MB,Phone,Qualcomm MSM8998,1440x2880,640,armv64-v8a						armeabi		armeabi-v7a,26	28,3.2
LGE,style2,L-01L,3565-3567MB,Phone,Qualcomm SDM450,1080x2160,480,armv64-v8a						armeabi		armeabi-v7a,28	29,3.2
LGE,JOJO,L-02K,3722MB,Phone,Qualcomm MSM8998,1440x2880,640,armv64-v8a						armeabi		armeabi-v7a,26,3.2	
LGE,L-03K,L-03K,3642-3643MB,Phone,Qualcomm SDM450,1080x2160,320						480,armeabi		armeabi-v7a,27	28 29,3.2
LGE,style3,L-41A,3648MB,Phone,Qualcomm SDMM845,1080x2340,420,armv64-v8a						armeabi		armeabi-v7a,29,3.2	
LGE,LG V60 ThinQ 5G,L-51A,7681MB,Phone,Qualcomm SM8250,1080x2460,420,armv64-v8a						armeabi		armeabi-v7a,29,3.2	
LGE,LG VELVET,L-52A,5514MB,Phone,Qualcomm SM7250,1080x2460,420,armv64-v8a						armeabi		armeabi-v7a,29,3.2	
LGE,W30,LM-X440IM,2835MB,Phone,Mediatek MT6762,720x1520,280,armv64-v8a						armeabi		armeabi-v7a,28,3.2	
LGE,W30,LM-X440ZM,2835MB,Phone,Mediatek MT6762,720x1520,280,armv64-v8a						armeabi		armeabi-v7a,28,3.2	
LGE,W30,LM-X440MW,2835MB,Phone,Mediatek MT6762,720x1520,280,armv64-v8a						armeabi		armeabi-v7a,28,3.2	
LGE,W10,LMX130IM,2800MB,Phone,Mediatek MT6762,720x1500,320,armv64-v8a						armeabi		armeabi-v7a,28,3.2	
LGE,W11,Neo11LM,2791MB,Phone,Mediatek MT6762,1600x720,280,armv64-v8a						armeabi		armeabi-v7a,29,3.2	
LGE,W10 Alpha,Neo2ALP,1819MB,Phone,Spreadtrum SC9863A,720x1520,320,armv64-v8a						armeabi		armeabi-v7a,28,3.2	
LGE,W31,Neo31LM,3799MB,Phone,Mediatek MT6762,1600x720,280,armv64-v8a						armeabi		armeabi-v7a,29,3.2	
LGE,W30 Pro,Neo4LM,3579MB,Phone,Qualcomm SDMM632,720x1520,320,armv64-v8a						armeabi		armeabi-v7a,28,3.2	
LGE,Q92,acelm,5509MB,Phone,Qualcomm SM7250,1080x2400,420,armv64-v8a						armeabi		armeabi-v7a,29,3.2	
LGE,K92,acexlm,5501MB,Phone,Qualcomm SM6350,1080x2400,420,armv64-v8a						armeabi		armeabi-v7a,29,3.2	
LGE,AKA,aka,1369-1374MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi						armeabi-v7a,19	21,3.0		
LGE,LG G5 SE,alince,2837-2838MB,Phone,Qualcomm MSM8976,1440x2560,640,armeabi						armeabi-v7a,23	24,3.1 03. Feb		
LGE,LG G8 ThinQã,ã,ãããããã,5472-5474MB,Phone,Qualcomm SDMM855,1080x2340,420,armv64-v8a						armeabi		armeabi-v7a,28	29,3.2
LGE,LG G8 ThinQã,ã,ãããããã,5472-5474MB,Phone,Qualcomm SM8150,1080x2340,420,armv64-v8a						armeabi		armeabi-v7a,28	29,3.2
LGE,LG G8 ThinQã,ã,ãããããã,5472-5474MB,Phone,Qualcomm SM8150,1080x2340,420,armv64-v8a						armeabi		armeabi-v7a,28	29,3.2
LGE,LG G Pad 8.3 LTE,altve,1766-1783MB,Tablet,Qualcomm APQ8064,1200x1920,320,armeabi						armeabi-v7a,17	19 21,2.0 3.0		
LGE,LG G Pad X 8.3,altve2,1882-1884MB,Tablet,Qualcomm MSM8939,1200x1920,320,armv64-v8a						armeabi		armeabi-v7a,21	23,3.0
LGE,LG Watch Style,angelfish,450-451MB,Wearable,Qualcomm APQ8089,360x360,300,armeabi						armeabi-v7a,25	26,3.2		
LGE,Q8,anna,3778-3782MB,Phone,Qualcomm MSM8996,1440x2560,640,armv64-v8a						armeabi		armeabi-v7a,24	19 21,2.0 3.0
LGE,LG G Pad 8.3,awifi,1751-1767MB,Tablet,Qualcomm APQ8064,1200x1920,320,armeabi						armeabi-v7a,17			
LGE,G Pro2,b1,2866-2868MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi						armeabi-v7a,19	21,3.0		
LGE,G Pro2,b1w,2867-2868MB,Phone,Qualcomm MSM8974AA,1080x1920,480,armeabi						armeabi-v7a,19	21,3.0		
LGE,LG G Vista,b2,1371-1372MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi						armeabi-v7a,19	21,3.0		
LGE,G Vista,b2ids,947-962MB,Phone,Qualcomm MSM8926,540x960,240,armeabi						armeabi-v7a,19	21,2.0		
LGE,G3 Stylus,b2idsn,947-962MB,Phone,Mediatek MT6582,540x960						960x540,240,armeabi	armeabi-v7a,19	21,2.0	
LGE,Gx2,b2in,1370-1372MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi						armeabi-v7a,19	21,3.0		

LGE,LG G Pad F7.0,e7iilte,884MB,Tablet,Qualcomm MSM8916,800x1280,213,armeabi	armeabi-v7a,21,3,0				
LGE,GPAD 7.0 LTE,e7iite,858-859MB,Tablet,Qualcomm APQ8026,800x1280,213,armeabi	armeabi-v7a,19	21,3,0			
LGE,G Pad 7.0,e7wifi,877-878MB,Tablet,Qualcomm APQ8026,800x1280,213,armeabi	armeabi-v7a,19	21,3,0			
LGE,G pad 8.0 LTE,e8iite,858-861MB,Tablet,Qualcomm MSM8926,1280x800	800x1280,213,armeabi	armeabi-v7a,19	21,3,0		
LGE,G Pad 8.0,e8wifi,877-878MB,Tablet,Qualcomm APQ8026,800x1280,213,armeabi	armeabi-v7a,19	21,3,0			
LGE,G Pad 10.1 LTE,e9iite,858-859MB,Tablet,Qualcomm MSM8926,1280x800,160,armeabi	armeabi-v7a,19	21,3,0			
LGE,G Pad 10.1,e9wifi,877-878MB,Tablet,Qualcomm APQ8026,1280x800,160,armeabi	armeabi-v7a,19	21,3,0			
LGE,G Pad 10.1,e9wifi,877-878MB,Tablet,Qualcomm APQ8026,800x1280,160,armeabi	armeabi-v7a,19	21,3,0			
LGE,V20,elsa,3777-3782MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,24	26	28,3,0	03. Feb
LGE,LG Q9,falcon,3764-3773MB,Phone,Qualcomm MSM8996Pro,1080x2340	1440x3120,420	560,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2
LGE,V50 ThinQ,flashlm,5435-5437MB,Phone,Qualcomm SM8150,1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
LGE,Signature,flashsignaturelm,11432MB,Phone,Qualcomm SM8150,1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
LGE,LG G2,g2,1852-1858MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,17	19	21,2,0	3,0	
LGE,G2 MINI,g2m,864MB,Phone,Qualcomm MSM8926,540x960,240,armeabi	armeabi-v7a,19	21,3,0			
LGE,G2 MINI,g2mds,882-884MB,Phone,Qualcomm MSM8226,540x960,240,armeabi	armeabi-v7a,19	21,3,0			
LGE,G2 MINI,g2mss,882-884MB,Phone,Qualcomm MSM8226,540x960,240,armeabi	armeabi-v7a,19	21,3,0			
LGE,LG G3,g3,1840-2891MB,Phone,Qualcomm MSM8974AC,1440x2560,640,armeabi	armeabi-v7a,19	21,3,0			
LGE,LG G Stylo,g4stylus,1392MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,23,3,0	21	22	23,3,0	
LGE,LG G Stylo,g4stylusc,884-892MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,21	22	23,3,0		
LGE,LG G Stylo,g4stylusds,890-891MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,21	23,3,0			
LGE,LG G Stylo,g4stylusdsn,890-891MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,21	23,3,0			
LGE,LG G Stylo,g4stylusn,884-1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,21	22	23,3,0		
LGE,G Stylo,g4stylusw,1384-1402MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,21	23,3,0			
LGE,LG Optimus G Pro,geefhd,1797-2021MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,16	19	21,2,0	3,0	
LGE,LG Optimus G Pro,geefhd4g,1797-1892MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,16	19	21,2,0	3,0	
LGE,Optimus GK,gvfhf,1797-1891MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,16	19	21,2,0	3,0	
LGE,LG G5,h1,1871-3798MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,23	24	26,3,1	03. Feb
LGE,Nexus 5,hammerhead,1854-1856MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,19	21	22	23,3,0	
LGE,G3 \$,jag3gds,883-884MB,Phone,Qualcomm MSM8226,720x1280,320,armeabi	armeabi-v7a,19	21,3,0			
LGE,G3 \$,jag3gss,883-884MB,Phone,Qualcomm MSM8226,720x1280,320,armeabi	armeabi-v7a,19	21,3,0			
LGE,G3 Beat,jagn,862-865MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi	armeabi-v7a,19	21,3,0			
LGE,G3 Vigor,jagnm,860-864MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi	armeabi-v7a,19	21,3,0			
LGE,V30,joan,3717-4096MB,Phone,Qualcomm MSM8998,1440x2678	1440x2880	2880x1440,640,arm64	armeabi	armeabi-v7a,2	26
LGE,LG G7 ThinQ,judyln,3646-3654MB,Phone,Qualcomm SDM845,1440x3120,560,arm64-v8a	armeabi	armeabi-v7a,26	28	29,3,2	28,3,2
LGE,LG V35 ThinQ,judydp,5645-5652MB,Phone,Qualcomm SDM845,1440x2880,560,arm64-v8a	armeabi	armeabi-v7a,26	28	29,3,2	
LGE,V40 ThinQ,judydpn,5641-5652MB,Phone,Qualcomm SDM845,1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,27	28	29,3,2	
LGE,LG X screen,k5,1900-1908MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,23	24,3,0			
LGE,LG X screen,k5n,1900MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,23,3,0				
LGE,LG X Style,k6b,1407-1408MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0				
LGE,LG X power,k6p,1406-1913MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0				
LGE,LG X cam,k7,1929MB,Phone,Mediatek MT6753,1080x1920,480,armeabi	armeabi-v7a,23,3,0				
LGE,LG X cam,k7n,1929MB,Phone,Mediatek MT6753,1080x1920,480,armeabi	armeabi-v7a,23,3,0				
LGE,L5000,I5000,1969MB,Phone,LG GH14,1080x1920,480,armeabi	armeabi-v7a,22,3,1				
LGE,G Watch R,lenok,465MB,Wearable,Qualcomm APQ8026,320x320,240,armeabi	armeabi-v7a,25,3,0				
LGE,G3 Screen,liger,1968-1970MB,Phone,LG GH14,1080x1920,480,armeabi	armeabi-v7a,19	21,3,0	03. Jan		
LGE,LG G6,lucye,3777-3782MB,Phone,Qualcomm MSM8996,1440x2672	1440x2880,640,arm64-v8a	armeabi	armeabi-v7a,2	26	28,3,2
LGE,L Bello,luv80ds,950-964MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,19	21,2,0			
LGE,LBello,luv80ds,950-964MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,19	21,2,0			
LGE,K3 2017,jv0,906-907MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,23,3,0				
LGE,Rebel 3,jv1,901-1916MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,23	24,3,0			
LGE,LG K8 (2017) Dual,jv3,1379-1380MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi	armeabi-v7a,24	27,3,0			
LGE,LG X300,jv3n,1379-1888MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi	armeabi-v7a,24	27,3,0			
LGE,LG Harmony,jv517,1379-1882MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi	armeabi-v7a,24,3,0				
LGE,LG K20,jv517n,1372-1373MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi	armeabi-v7a,24	27,3,0			
LGE,LG X power2,jv7,1379-1888MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi	armeabi-v7a,24	27,3,0			
LGE,LG X Venture,jv9,1875MB,Phone,Qualcomm MSM8940,1080x1920,480,armeabi	armeabi-v7a,24,3,2				
LGE,LG X Venture,jv9n,1867-1875MB,Phone,Qualcomm NSM8940,1080x1920,480,armeabi	armeabi-v7a,24	27,3,2			
LGE,LG Treasure,m1,909-1414MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3,0				
LGE,LG K7,m13g,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0				
LGE,LG M1,m1ds,1417MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3,0				
LGE,LG Phoenix 2,m1v,1408MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23	24,3,0			
LGE,LG K10 LTE,m209,892MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,23,0				
LGE,LG K10,m209n,1408MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23	24,3,0			
LGE,LG K10,m216,1901MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22,3,0				
LGE,LG K10,m216n,1385-1393MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22	23,3,0			
LGE,LG K10,m23g,954MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,21,2,0				
LGE,LG K10 LTE,m253,927MB,Phone,Mediatek MT6753,720x1280,320,armeabi	armeabi-v7a,23,3,0				
LGE,LG K10 LTE,m253n,1943MB,Phone,Mediatek MT6753,720x1280,320,armeabi	armeabi-v7a,23,0				
LGE,Nexus 4,mako,1834-1872MB,Phone,Qualcomm APQ8064,768x1280,320,armeabi	armeabi-v7a,17	18	19	21	22,2,0
LGE,LG Magna LTE,mc90,922MB,Phone,Mediatek MT6732,720x1280,320,armeabi	armeabi-v7a,21,3,0				3,0
LGE,LG Prime Plus 4G,mc90ds,922MB,Phone,Mediatek MT6732,720x1280,320,armeabi	armeabi-v7a,21,3,0				
LGE,VELVET,mcaymanlm,5440MB,Phone,Mediatek MT6883,1080x2460,420,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
LGE,LG K8(2018),mcv150,1867-1868MB,Phone,Mediatek MT6750,720x1280,320,armeabi	armeabi-v7a,25,3,2				
LGE,LG K8s,mcv1s,1850MB,Phone,Mediatek MT6750,720x1280,320,armeabi	armeabi-v7a,27,3,2				
LGE,LG K30,mcv3,1846-2879MB,Phone,Mediatek MT6750,720x1280,320,armeabi	armeabi-v7a,25	27,3,2			
LGE,LG Q7,mcv5a,2794-2858MB,Phone,Mediatek MT6750,1080x2160,420,armeabi	armeabi-v7a,27	28,3,2			
LGE,Qstylus,mcv7a,1830-3810MB,Phone,Mediatek MT6750,1080x2160,420,armeabi	armeabi-v7a,27,3,2				
LGE,L455DL,mdh10lm,1826-1830MB,Phone,Mediatek MT6762,720x1560,280,armeabi	armeabi-v7a,28	29,3,2			
LGE,LG Harmony 4,mdh10xlm,2842MB,Phone,Mediatek MT6762,720x1560,280,armeabi	armeabi-v7a,29,3,2				
LGE,LG-K41s,mdh15lm,2839-2841MB,Phone,Mediatek MT6762,720x1600,280,armeabi	armeabi-v7a,28	29,3,2			
LGE,LG Reflect,mdh30lm,2840-2844MB,Phone,Mediatek MT6762,720x1560,280,armeabi	armeabi-v7a,28	29,3,2			
LGE,K51,mdh30xlm,2839MB,Phone,Mediatek MT6762,720x1560,280,armeabi	armeabi-v7a,29,3,2				
LGE,K51S,mdh35lm,2840-2842MB,Phone,Mediatek MT6765,1600x720	720x1600,280,armeabi	armeabi-v7a,28	29,3,2		
LGE,Q61,mdh40lm,3741-3803MB,Phone,Mediatek MT6765,1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
LGE,Stylo 6,mdh50lm,2794-3802MB,Phone,Mediatek MT6765,1080x2460,420,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
LGE,LG K31,mdh5lm,1828-2843MB,Phone,Mediatek MT6762,720x1520,280,armeabi	armeabi-v7a,29,3,2				
LGE,LG K3,me0,910MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,23,3,0				
LGE,LG K4 LTE,me1,931MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,22,3,0				
LGE,LG K4 LTE,me1ds,931MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3,0				
LGE,LM-K420,meh15lm,2843MB,Phone,Mediatek MT6762,720x1600,280,armeabi	armeabi-v7a,29,3,2				
LGE,Q52,meh35lm,3822MB,Phone,Mediatek MT6765,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
LGE,LG Q6,mh,2880-2891MB,Phone,Qualcomm MSM8940,1080x2004	1080x2160,480,armeabi	armeabi-v7a,25	27,3,2		
LGE,V50S ThinQ,mh2lm,5511-7435MB,Phone,Qualcomm SM8150,1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
LGE,LG Q70,mh3,3631-3635MB,Phone,Qualcomm SM6150,1080x2310,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
LGE,LG Q70,mh3-pl,3631-3633MB,Phone,Qualcomm SM6150,1080x2310,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
LGE,LG Solo LTE,mh4,1863-1865MB,Phone,Qualcomm SDM450,720x1440,280,armeabi	armeabi-v7a,27	28,3,2			
LGE,LG K40,mh4-pr,1859-1863MB,Phone,Qualcomm SDM450,720x1440,280,armeabi	armeabi-v7a,27	28,3,2			
LGE,LG K40,mh4x,1832-3762MB,Phone,Qualcomm SDM450,720x1440,280,armeabi	armeabi-v7a,28	29,3,2			
LGE,MY LG Mobile,mh5lm,1859-1860MB,Phone,Qualcomm MSM8917,720x1440,280,armeabi	armeabi-v7a,28	29,3,0			
LGE,LG K30,mh5lm-8m,1859-1860MB,Phone,Qualcomm MSM8917,720x1440,280,armeabi	armeabi-v7a,28	29,3,0			
LGE,LG Q6,mhn,2880-2892MB,Phone,Qualcomm MSM8940,1080x2004	1080x2160	2160x1080,480,armez	armeabi-v7a,2	27,3,2	
LGE,LG X max,mk6m,1432-1940MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3,0				
LGE,LG X power,mk6p,1939MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3,0				
LGE,LG X power,mk6p55,1858MB,Phone,Mediatek MT6755M,720x1280,320,armeabi	armeabi-v7a,23,3,0				
LGE,LG X power,mk6pn,1939MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3,0				
LGE,LG K4/K7 (2017),mlv1,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,23,3,0				
LGE,LG K8 (2017),mlv3,1414MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0			
LGE,LG K10 (2017),mlv5,1859-1867MB,Phone,Mediatek MT6755,720x1280,320,armeabi	armeabi-v7a,24	27,3,2			
LGE,LG X400,mlv5n,1859-1867MB,Phone,Mediatek MT6755,720x1280,320,armeabi	armeabi-v7a,24	27,3,2			
LGE,LG X charge,mlv7,1868-1877MB,Phone,Mediatek MT6750,720x1280,280	320,armeabi	armeabi-v7a,24	25	26,3,2	
LGE,LG X5,mlv7n,1860-1877MB,Phone,Mediatek MT6750,720x1280,280	320,armeabi	armeabi-v7a,24	26	27	28,3,2
LGE,LG K8,mm1v,926MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3,0				
LGE,LG K8 LTE,mm1vn,1434MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3,0				
LGE,LG K3 LTE,mme0,931MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,23,3,0				
LGE,LG K3 LTE,mme0n,931MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,23,3,0				
LGE,LM-X420,mmh4,1817-2846MB,Phone,Mediatek MT6762,720x1440,280,armeabi	armeabi-v7a,27	28,3,2			
LGE,X50S,mmh45lm,2843-2849MB,Phone,Mediatek MT6762,720x1560,280,armeabi	armeabi-v7a,28	29,3,2			
LGE,LG Q60,mmh4p,2845-2849MB,Phone,Mediatek MT6762,720x1520,280,armeabi	armeabi-v7a,28	29,3,2			
LGE,LM-X520,mmh4p-pr,2845-2849MB,Phone,Mediatek MT6762,720x1520,280,armeabi	armeabi-v7a,28	29,3,2			
LGE,LG K40,mmh4x,1828-1831MB,Phone,Mediatek MT6762,720x1440,280,armeabi	armeabi-v7a,28	29,3,2			
LGE,LG K40S,mmh55lm,1832-2849MB,Phone,Mediatek MT6762,720x1560,280,armeabi	armeabi-v7a,28	29,3,2			
LGE,LG Tribute Royal,mmh5lm,1843MB,Phone,Mediatek MT6762,720x1440,280,armeabi	armeabi-v7a,28,3,2				
LGE,LM-X120,mmh6lm,887MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,28,3,2				
LGE,LG G4 Stylus,mp1s3gds,949-952MB,Phone,Mediatek MT6592M,720x1280,320,armeabi	armeabi-v7a,21	23,2,0			
LGE,LG G4 Stylus,mp1s3gss,949-952MB,Phone,Mediatek MT6592M,720x1280,320,armeabi	armeabi-v7a,21	23,2,0			
LGE,Stylo 2 V,mpm1,1854-1868MB,Phone,Mediatek MT6755M,720x1280,320,armeabi	armeabi-v7a,23	24,3,0	03. Feb		
LGE,LG Stylus3,msf3,1871MB,Phone,Mediatek MT6750,720x1280,320,armeabi	armeabi-v7a,24,3,2				
LGE,LG Stylus3,msf3n,2887MB,Phone,Mediatek MT6750,720x1280,320,armeabi	armeabi-v7a,24,3,2				
LGE,LG G Pad F2 8.0,mth8,1869MB,Tablet,Mediatek MT6750,800x1280,213,armeabi	armeabi-v7a,25,3,2				
LGE,LG Leon,my50,965MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,21,2,0				
LGE,LG Leon,my50ds,710-964MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,21,2,0				
LGE,LG Spirit,my70,954-959MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,21	23,2,0			
LGE,LG Volt,my70ds,955-959MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,21	23,2,0			
LGE,LG Magna,					

LGE,X Mach,sjr,2826MB,Phone,Qualcomm MSM8992,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,23,3.1
LGE,LG Watch Sport,swordfish,653-654MB,Writable,Qualcomm MSM8909,480x480,340,armeabi	armeabi-v7a,25	26,3.0
LGE,LG Qpad X 10.1,11lte,1869-1872MB,Tablet,Qualcomm MSM8974,1920x1200,240,armeabi	armeabi-v7a,22	23,3.0
LGE,LG G Pad II 10.1 FHD,11wifi,1870-1872MB,Tablet,Qualcomm APQ8074,1920x1200,240,armeabi	armeabi-v7a,22	23,3.0
LGE,LG G Pad II 10.1 FHD,11wifi,1870-1872MB,Tablet,Qualcomm APQ8074,1920x1200,240,armeabi	armeabi-v7a,22	23,3.0
LGE,LG G Pad F4, c, 8.0 2nd Gen,t8lte,859-1367MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,21	23,3.0
LGE,Homeboy2,t8wiUv,1385MB,Tablet,Qualcomm APQ8026,800x1280,213,armeabi	armeabi-v7a,21,3.0	
LGE,G Pad II 8.0,t8wiUf,1385-1393MB,Tablet,Qualcomm APQ8026,800x1280,213,armeabi	armeabi-v7a,21	23,3.0
LGE,G Pad 5 10.1 FHD,t110,3701MB,Tablet,Qualcomm MSM8996Pro,1200x1920,240,arm64-v8a	armeabi-v8a	armeabi-v7a,28,3.2
LGE,LG G Pad IV 8.0 FHD LTE,t840,1873-1882MB,Tablet,Qualcomm MSM8940,1200x1920,320,armeabi	armeabi-v7a,24	27,3.2
LGE,G PAD4...c 10.1,th10,1982MB,Tablet,Mediatek MT8317,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,23,3.1
LGE,LG G3 Cat.6,tiger6,2969-2972MB,Phone,Qualcomm APQ8084,1440x2560,640,armeabi	armeabi-v7a,19	21 23,3.0
LGE,LG G3 A,tigers,1852-1857MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,19	21,3.0
LGE,LG V60 ThinQ,timelme,7656-7681MB,Phone,Qualcomm SM8250,1080x2460,420,arm64-v8a	armeabi	armeabi-v7a,29 30,3.2
LGE,LG Bello II,v10,967MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,21,2.0	
LGE,I90,w7,881-886MB,Phone,Qualcomm MSM8226,540x960,240,armeabi	armeabi-v7a,19	21,3.0
LGE,I90,w7ds,882-883MB,Phone,Qualcomm MSM8226,540x960,240,armeabi	armeabi-v7a,19	21,3.0
LGE,I90 Dual,w7dsn,881-883MB,Phone,Qualcomm MSM8226,540x960,240,armeabi	armeabi-v7a,19	21,3.0
LGE,I90,w7n,882-883MB,Phone,Qualcomm MSM8226,540x960,240,armeabi	armeabi-v7a,19	21,3.0
LGE,LG WING,winglm,7507MB,Phone,Qualcomm SM7250,1080x2460,420,arm64-v8a	armeabi	armeabi-v7a,29,3.2
LGE,G Vista,x10,1371-1372MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi	armeabi-v7a,19	22,3.0
LGE,LG Classic,y30tc,919MB,Phone,Qualcomm MSM8610,480x800,240,armeabi	armeabi-v7a,22,3.0	
LGE,LG Destiny,y50,889MB,Phone,Qualcomm MSM8916,480x854,240,armeabi	armeabi-v7a,21,3.0	
LGE,LG Power,y50c,889MB,Phone,Qualcomm MSM8916,480x854,240,armeabi	armeabi-v7a,21,3.0	
LGE,LG F5705,yg,1892-1898MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22	23,3.0
LGE,LG G Flex2,x2,1838-2833MB,Phone,Qualcomm MSM8909,1200x1920,480,arm64-v8a	armeabi	armeabi-v7a,21 22 23,3.1
LIFE Digital,K3102_4G,K3102_4G,1796MB,Tablet,Spreadtrum SC9832E,800x1280,160,armeabi-v8a	armeabi	armeabi-v7a,28,3.2
LIFE Digital,K3102_W,K3102_W,1958MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,28,3.2	
LIFE Digital,K3102_WIFI,K3102_WIFI,954MB,Tablet,Rockchip RK3126C,800x1280,213,armeabi	armeabi-v7a,27,3.2	
LINNEK,L122,L122,953MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0	
LNNBBS,H11-EFA,H11-EFA,1930MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3.2	
LNNBBS,L201-EFA,L201-EFA,3729MB,Tablet,Spreadtrum T610,1200x1920,280,arm64-v8a	armeabi	armeabi-v7a,29,3.2
LNNBBS,L60,L60,2771MB,Tablet,Mediatek MT6771,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2
LNNBBS,P40-EFA,P40-EFA,3778MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
LNNBBS,P401,P401,2770MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
LOOQS,F102-EFA,F102-EFA,2770MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
LOOQS,L108MR,L108MR,1960MB,Tablet,Rockchip RK3126C,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3.2
LP (TN),N-50_LP_N_50,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0	
LP (TN),N-57_LP_N_57,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0	
LP (TN),LP_Pro1_LP_Pro1,3831MB,Phone,Spreadtrum SC9863A,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2
LP (TN),LP_T70_LP_T70,1938MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,28,3.2	
LP (TN),LP_T70_Lite_LP_T70_Lite,915MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3.2	
LP (TN),N-57+ ,N-57-Plus,1958MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,29,2.0	
LP (TN),N-60,N-60,1957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,29,2.0	
LP (TN),VYPER PRO,VYPER_PRO,1972MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,29,2.0	
LT Electronics,K100,K100,2746MB,Phone,Mediatek MT6750,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2
LT Electronics,K200,K200,3798MB,Phone,Mediatek MT6763,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2
LT Electronics,LT-NOTE-10S,LT-NOTE-10S,5760MB,Phone,Mediatek MT6771T,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2
LT Electronics,LT_C1500_LT_C1500,882MB,Phone,Mediatek MT6739C,480x960,240,armeabi	armeabi-v7a,27,3.2	
LT Electronics,LT_C2100_LT_C2100,1897MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1
LT Electronics,LT_C2200_LT_C2200,1871MB,Phone,Mediatek MT6739C,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2
LT Electronics,LT_C3000_LT_C3000,2874MB,Phone,Mediatek MT6739C,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2
LT Electronics,LT_C3500_LT_C3500,2830MB,Phone,Mediatek MT6762,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2
LT Electronics,LT_S10_Lite_LT_S10_Lite,2831MB,Phone,Mediatek MT6762,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2
LT Electronics,LT_S9_NOTE_LT_S9_NOTE,3834MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2
LT Electronics,LT_X5_LT_X5,1780MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,24,3.1	
LT Electronics,SPURT_K300,SPURT_K300,2809MB,Phone,Mediatek MT6763,1560x720,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2
LT Electronics,SPURT_K400,SPURT_K400,2791MB,Phone,Mediatek MT6761,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2
LT Electronics,SPURT_K500,SPURT_K500,2793MB,Phone,Mediatek MT6761,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2
LT Electronics,SPURT_K600,SPURT_K600,2821MB,Phone,Mediatek MT6762,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2
LT Electronics,K700,SPURT_K700,3797MB,Phone,Mediatek MT6762,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
LUMUS,INNOSR54S,INNOSR54S,883MB,Phone,Mediatek MT6739VW,720x1440,320,armeabi	armeabi-v7a,27,3.2	
LUMUS,NEOSCE600,NEOSCE600,2867MB,Phone,Mediatek MT6739VW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2
LUMUS,NEOSR620,NEOSR620,2883MB,Phone,Mediatek MT6739VW,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2
LUNA,LUNA_G6E,G6E,5833MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
LUXO,LUXO_C1,C1,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0	
LW,LW688,LW688,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3.2	
LW,LW788,LW788,891MB,Tablet,Spreadtrum SC9832E,600x1024,160,armeabi	armeabi-v7a,29,3.2	
Laig,Glow,Glow,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0
Laig,GLAM,LAIO_Glam,2872MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1
Laig,STARTRAIL 8,STARTRAIL 919MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0
Lamborghini,SDiS1,dsiS1,1872MB,Tablet,Nvidia Tegra 4 T40,1920x1200,240,armeabi	armeabi-v7a,22,2.0	
Land Rover,Explore,IRExplore,3789-3826MB,Phone,Mediatek MT6797,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,28 27,3.2
Land Rover,Land Rover Explore R,IRExploreR,3769-3838MB,Phone,Mediatek MT6795,720x1440,280,arm64-v8a	armeabi	armeabi-v7a,25 29,3.2
Landbyte,LT5030,LT5030,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0	
Landbyte,LT6248,LT6248,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0	
Lanix,Alpha_950,Alpha_950,1854MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3.0
Lanix,Alpha_950XL,Alpha_950XL,1853MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3.0
Lanix,ILIUM L200,ILIUM_L200,927MB,Phone,Mediatek MT6735,480x800,240,arm64-v8a	armeabi	armeabi-v7a,22,3.0
Lanix,ILIUM_PADE7,ILIUM_PADE7V10,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2.0	
Lanix,iliium PAD E8,ILIUM_PADE8,972MB,Tablet,Mediatek MT8167H,768x1024,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1
Lanix,ILIUM PAD E8 V6,iliiumPAD_E8v6,968MB,Tablet,Mediatek MT8163A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1
Lanix,iliiumPad_RX10,iliiumPad_RX10,1956MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,29,3.2	
Lanix,iliiumPad_RX10v3,iliiumPad_RX10v3,3778MB,Phone,Spreadtrum SC9863A,1280x800,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2
Lanix,iliiumPad_RX7,iliiumPad_RX7,950MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,29,3.2	
Lanix,iliiumPad_RX8,iliiumPad_RX8,1960MB,Tablet,Rockchip RK3326,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Lanix,iliiumPad_RX8v2,iliiumPad_RX8v2,915MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3.2	
Lanix,iliiumPad_RX8v3,iliiumPad_RX8v3,2770MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3.2
Lanix,iliium_Alpha7,iliium_Alpha7,2849MB,Phone,Qualcomm SMD405,720x1528,280,arm64-v8a	armeabi	armeabi-v7a,26,3.2
Lanix,iliium_Alpha_1TT,iliium_Alpha_1TT,2796MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
Lanix,iliium_Alpha_1s,iliium_Alpha_1s,1819MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Lanix,iliium_Alpha_3,iliium_Alpha_3,2874MB,Phone,Mediatek MT6739VW,720x1440,320,armeabi	armeabi-v7a,27,3.2	
Lanix,iliium_Alpha_5T,iliium_Alpha_5T,3804MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
Lanix,iliium_Alpha_5s,iliium_Alpha_5s,2835MB,Phone,Mediatek MT6762,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Lanix,iliium_Alpha_9,iliium_Alpha_9,3765MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2
Lanix,iliium_L1050,iliium_L1050,897MB,Phone,Qualcomm MSM8916,1280x720,320,armeabi	armeabi-v7a,22,3.0	
Lanix,iliium_L1100,iliium_L1100,1900MB,Phone,Mediatek MT6752M,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0
Lanix,iliium_L1120,iliium_L1120,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1	
Lanix,iliium_L1200,iliium_L1200,1913MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0
Lanix,iliium_L1300,iliium_L1300,2884MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.1
Lanix,iliium_L1400,iliium_L1400,2847MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2
Lanix,iliium_L420,iliium_L420,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,23,3.0	
Lanix,iliium_L610,iliium_L610,898MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3.0	
Lanix,iliium_L620,iliium_L620,902MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,24,3.1	
Lanix,iliium_L910,iliium_L910,1940MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3.0	
Lanix,iliium_L920,iliium_L920,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1	
Lanix,iliium_LT510,iliium_LT510,935MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,23,3.0	
Lanix,iliium_LT520,iliium_LT520,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1	
Lanix,iliium_M1,iliium_M1,963MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,24,2.0	
Lanix,iliium_M3,iliium_M3,963MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,24,2.0	
Lanix,iliium_M5,iliium_M5,894MB,Phone,Mediatek MT6739VW,480x960,240,armeabi	armeabi-v7a,27,3.2	
Lanix,iliium_M5s,iliium_M5s,879MB,Phone,Mediatek MT6739VW,480x960,240,armeabi	armeabi-v7a,28,3.2	
Lanix,iliium_M7,iliium_M7,910MB,Phone,Mediatek MT6580M,720x1440,320,armeabi	armeabi-v7a,27,2.0	
Lanix,iliium_M7T,iliium_M7T,888MB,Phone,Mediatek MT6739VW,480x960,240,armeabi	armeabi-v7a,29,3.2	
Lanix,iliium_M7s,iliium_M7s,922MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,28,3.2	
Lanix,iliium_M8,iliium_M8,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Lanix,iliium_M9,iliium_M9,1858MB,Phone,Mediatek MT6739VW,720x1440,320,armeabi	armeabi-v7a,27,3.2	
Lanix,iliium_M9s,iliium_M9s,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Lanix,iliium_PAD I7,iliium_PAD_I7,910MB,Tablet,Intel C3130,600x1024,160,armeabi	armeabi-v7a	x86,22,2.0
Lanix,iliium_Pad L8X,iliium_Pad_L8X,920MB,Tablet,Mediatek MT8735M,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,22,3.0
Lanix,iliium_Pad T7X,iliium_Pad_T7X,963MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0	
Lanix,iliium_Pad X10,iliium_Pad_X10,955MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,23,2.0	
Lanix,iliium_Pad_X8,iliium_Pad_X8,950MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,27,2.0	
Lanix,iliium_X120,iliium_X120,462MB,Phone,Mediatek MT6580M,320x480,160,armeabi	armeabi-v7a,23,2.0	
Lanix,iliium_X210,iliium_X210,460MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,22,2.0	
Lanix,iliium_X500B,iliium_X500B,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2.0	
Lanix,iliium_X510,iliium_X510,969MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2.0	
Lanix,iliium_X520,iliium_X520,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0	
Lanix,iliium_X710,iliium_X710,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0	
Lanix,L530,L530,885MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Lanix,L540,L540,884MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Lanix,L120C,L120C,450MB,Phone,Spreadtrum SC7731E,320x480,160,armeabi	armeabi-v7a,27,3.2	
Lanix,X230,X230,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Lanix,X230A,X230A,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Lanix,X240,X240,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Lanix,X530,X530,450MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Lanix,X540,X540,450MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Lanix,X550,X550,915MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,29,3.2	
Lanix,X750,X750,918-943MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,29,2.0	03. Feb
Lanix,iliium_PADEI0,iliium_PADEI0,981MB,Tablet,Rockchip RK3126C,800x1280,160,armeabi	armeabi-v7a,27,2.0	
Lanix,iliium_Pad E7,iliium_Pad_E7,1000MB,Tablet,Rockchip RK3126,1024x600,160,armeabi	armeabi-v7a,22,2.0	
Lark,Cumulus 5 5 HD,Cumulus_55_HD,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0	
Lark,Cumulus 5 HD,Cumulus_5_HD,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0	
Lark,Cumulus 6 HD,Cumulus_6_HD,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0	
Lark,Impress_Noda,Impress_Noda,918MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0
Lark,PHABLET7,PHABLET7,964MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,23,2.0	
Lark,Ultimate X4 10.1 3G IPS,UltimateX41013GIPS,959MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,23,2.0	
Laser,GRAND,GRAND,935MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,29,2.0	
Laser,MID_108SA100,MID-108SA100,968MB,Tablet,Allwinner A100,1024x600,160,armeabi	armeabi-v7a,29,3.2	
Laser,MID-108T,MID-108T,953MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0	
Laser,MID-1090PIS,MID-1090PIS,948MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,27,2.0	
Laser,MID_785A100,MID-785A100,968MB,Tablet,Allwinner A100,600x1024,160,armeabi	armeabi-v7a,29,3.2	
Laser,MID-787,MID-787,957MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2.0	
Laser,MID-787V,MID-787V,920MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0	

Laser,MID_7901PS,MID_7901PS,953MB,Tablet,Mediatek MT6580,600x1024,160,armeabi	armeabi-v7a,27,2,0		
Laser,MID_1085,MID_1085,981MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,2,0		
Laser,MID_1087V9,MID_1087V9,920MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,28,2,0		
Laser,MID_1089IPS,MID_1089IPS,1462MB,Tablet,Allwinner A50,800x1280,160,armeabi	armeabi-v7a,29,2,0		
Laser,MID_1089IPSA100,MID_1089IPSA100,1973MB,Tablet,Allwinner A100,800x1280,213,armeabi	armeabi-v7a,29,3,2		
Laser,MID_1090IPSV9,MID_1090IPSV9,915MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,28,2,0		
Laser,MID_785,MID_785,981MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,29,2,0		
Laser,MID_787V9,MID_787V9,920MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,28,2,0		
Laser,MID_789,MID_789,1996MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,29,2,0		
Laser,MID_789A100,MID_789A100,1975MB,Tablet,Allwinner A100,600x1024,160,armeabi	armeabi-v7a,29,3,2		
Laser,MID_789IPSA100,MID_789IPSA100,1975MB,Tablet,Allwinner A100,1024x600,160,armeabi	armeabi-v7a,29,3,2		
Lava,iris atom,A1,458MB,Phone,Spreadtrum SC7731,800x480,240,armeabi	armeabi-v7a,22,2,0		
Lava,iris atom 3,A3,457MB,Phone,Spreadtrum SC7731,854x480,240,armeabi	armeabi-v7a,22,2,0		
Lava,A3_mini,A3_mini,1866MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi-v7a,24,3,1		
Lava,A52,A52,465MB,Phone,Mediatek MT6572A,800x480,240,armeabi	armeabi-v7a,22,2,0		
Lava,A71,A71,915MB,Phone,Spreadtrum SC9830A,1280x720,320,armeabi	armeabi-v7a,22,2,0		
Lava,A72,A72,915MB,Phone,Spreadtrum SC9830A,1280x720,320,armeabi	armeabi-v7a,22,2,0		
Lava,A76plus,A76Plus,926MB,Phone,Spreadtrum SC9830,480x854,240,armeabi	armeabi-v7a,23,2,0		
Lava,A77,A77,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0		
Lava,A89,A89,979MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,22,2,0		
Lava,A97 2GB Plus,A97_2GB_PLUS,1890MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0		
Lava,Z42_AF9010_F,878MB,Phone,Spreadtrum SC9832E,720x1520,320,armeabi	armeabi-v7a,28,3,2		
Lava,Y50_AF9020,1894MB,Phone,Spreadtrum SC9832E,720x1520,320,armeabi	armeabi-v7a,28,3,2		
Lava,benco Y30_AF9030,922MB,Phone,Spreadtrum SC7731E,720x1520,320,armeabi	armeabi-v7a,28,3,2		
Lava,BE_U,Be_U,1865MB,Phone,Spreadtrum SC9863A,720x1560,320,armeabi	armeabi-v7a,29,3,2		
Lava,iris Fuel F2,IFF2,456MB,Phone,Spreadtrum SC7731,854x480,240,armeabi	armeabi-v7a,22,2,0		
Lava,A1_LAVAA1,2875MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Lava,A3_LAVA_A3,2811MB,Phone,Mediatek MT6570,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Lava,A44_LAVA_A44,934MB,Phone,Mediatek MT6737M,480x800,240,armeabi	armeabi-v7a,24,3,1		
Lava,R1_LAVA_R1,1926MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Lava,Z10_LAVA_Z10,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Lava,LE9810,LE9810,2817MB,Phone,Mediatek MT6761,720x1520,320,armeabi	armeabi-v7a,27,3,2		
Lava,LE9820,LE9820,5747MB,Phone,Mediatek MT6572,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Lava,V8,LE9910,1846MB,Phone,Mediatek MT6763,720x1560,320,armeabi	armeabi	armeabi-v7a,28,3,2	
Lava,V7 Prime,LE9940,1821MB,Phone,Mediatek MT6763,600x1280,300,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Lava,LF9810_2GB,LF9810_2GB,1850MB,Phone,Mediatek MT6761,480x960,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Lava,LH9810,LH9810,928MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2		
Lava,iris46,14H9950,922MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,28,3,2		
Lava,Z2_LMG01,1843MB,Phone,Mediatek MT6765G,720x1600,280,armeabi	armeabi-v7a,29,3,2		
Lava_LMG02,1MG02,1843MB,Phone,Mediatek MT6765G,720x1600,280,armeabi	armeabi-v7a,29,3,2		
Lava,Z3_LMX04,3831MB,Phone,Mediatek MT6765G,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Lava,Z4,Z6_LMX06,5841MB,Phone,Mediatek MT6765G,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Lava,LN9820,LN9820,928MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2		
Lava,iris61,LN9910,878MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,28,3,2		
Lava,X46,LX46,1916MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,22,2,0		
Lava,Flair P3,P3,463MB,Phone,Mediatek MT6572,800x480,240,armeabi	armeabi-v7a,22,2,0		
Lava,P7,P7,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0		
Lava,P7plus,P7plus,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Lava,Pixel V1,PixelV1G_sprout,1972-1973MB,Phone,Mediatek MT6582,1280x720,320,armeabi	armeabi-v7a,22	23,2,0	
Lava,Pixel V1,PixelV1_sprout,1972-1973MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,22	23,2,0	
Lava,R1LITE,R1_Lite,899MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1		
Lava,R2,R2,2875MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Lava,R3,R3,2832MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2	
Lava,Flair S1,S1,462MB,Phone,Mediatek MT6572A,854x480,240,armeabi	armeabi-v7a,22,2,0		
Lava,T101N,T101N,1815MB,Tablet,Mediatek MT6761,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Lava,T71,T71,899MB,Tablet,Mediatek MT8735D,800x1024,160,armeabi	armeabi-v7a,24,3,1		
Lava,T71N,T71N,1881MB,Tablet,Mediatek MT6739WA,800x1280,160,armeabi	armeabi-v7a,29,3,2		
Lava,T71N_M,T71N_M,1881MB,Tablet,Mediatek MT6739WA,800x1280,160,armeabi	armeabi-v7a,29,3,2		
Lava,T71_w,T71_w,958MB,Phone,Mediatek MT8321,600x1024,240,armeabi	armeabi-v7a,27,2,0		
Lava,T81N,T81N,1815MB,Tablet,Mediatek MT6761,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Lava,V2 3GB,V23GB,2934MB,Phone,Mediatek MT6735P,1280x720,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Lava,V2s,V2s,1927-1929MB,Phone,Mediatek MT6735M,1080x720,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0
Lava,V5,V5,2935MB,Phone,Mediatek MT6735,1280x720,320,arm64-v8a	armeabi	armeabi-v7a,22,2	
Lava,X10,X10,2929-2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,2	23,3,0
Lava,X11,X11,1927MB,Phone,Spreadtrum SC9830A,1280x720	720x1280,320,armeabi	armeabi-v7a,22	23,2,0
Lava,X12,X12,1927MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Lava,X17,X17,915MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Lava,X28,X28,915MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Lava,X28plus,X28_plus,915MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Lava,X3,X3,1977MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Lava,X38,X38,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3,0		
Lava,X38 2GB,X382GB,1944MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3,0		
Lava,X41,X41,1927MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Lava,X41Plus,X41_Plus,1927MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Lava,X50,X50,1917-1927MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,22	23,2,0	
Lava,X50 Plus,X50_Plus,1927MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Lava,X81,X81,2934MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Lava,Xolo Era 3G,XE2X,1926MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Lava,Era 2X 3GB,XE2X3GB,2933MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,2,0	
Lava,XOLO One HD,XOLO_One_HD,960MB,Phone,Mediatek MT6580,1280x720,320,armeabi	armeabi-v7a,22,2,0		
Lava,XOLO era 4K,XOLO_era_4K,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Lava,Z1,Z1,1871MB,Phone,Mediatek MT6761,480x854,180,armeabi	armeabi-v7a,29,3,2		
Lava,Z25,Z25,3821MB,Phone,Mediatek MT6570,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Lava,Z40,Z40,883MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,27,3,2		
Lava,Z50,Z50,903MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,27,3,1		
Lava,Z50_Pro,Z50_Pro,914MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,27,3,1		
Lava,Z60,Z60,874MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,27,3,2		
Lava,Z60S,Z60S,890MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Lava,Z61,Z61,888MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi	armeabi-v7a,28,3,2	
Lava,Z61P,Z61P,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi-v7a,27,3,2		
Lava,Z61-2GB,Z61_2GB,1901MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi	armeabi-v7a,29,3,2	
Lava,LAVA Z66,Z66,2770MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3,1	
Lava,Z70,Z70,1868MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Lava,Z80,Z80,2875MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Lava,Z81,Z81,1842MB,Phone,Mediatek MT6761,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Lava,Z90,Z90,2875MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Lava,Z91,Z91,2832MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2	
Lava,Z92,Z92,2817MB,Phone,Mediatek MT6761,720x1520,320,armeabi	armeabi-v7a,27,3,2		
Lava,Z93P,Z93P,2770MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Lava,ZX,ZX,5746MB,Phone,Mediatek MT6762,1520x720,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Lava,ERA 1X,era1X,915MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Lava,Xolo era 2_era,2_915MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,23,2,0		
Lava,Era 4G,era_4G,915MB,Phone,Spreadtrum SC9830A,1280x720,320,armeabi	armeabi-v7a,22,2,0		
Lava,Xolo Era X,era_X,1927MB,Phone,Spreadtrum SC9830A,1280x720,320,armeabi	armeabi-v7a,22,2,0		
Lava,iris31,iris31,438MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0		
Lava,iris40,iris40,964MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Lava,iris42,iris42,958MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0		
Lava,iris50,iris50,934MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0		
Lava,iris50c,iris50c,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
Lava,iris51,iris51,904MB,Phone,Spreadtrum SC7731E,720x1280,320,armeabi	armeabi-v7a,27,3,2		
Lava,iris53,iris53,934MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3,1		
Lava,iris60,iris60,933MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1		
Lava,iris60c,iris60c,914MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,27,3,1		
Lava,iris65,iris65,888MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,27,3,2		
Lava,iris702,iris702,967MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2,0		
Lava,iris80,iris80,867MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Lava,iris820,iris820,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Lava,iris821,iris821,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Lava,iris870,iris870,1927MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Lava,iris88,iris88,1880MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Lava,iris880,iris880,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Lava,iris88_lite,iris88_lite,887MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Lava,iris88s,iris88s,1901MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Lava,R3 Prime,iris90,2859MB,Phone,Mediatek MT6761,720x1440,320,armeabi	armeabi-v7a,27,3,2		
LeBest,A1,A1,450MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0		
LeBest,S1,S1,948MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0		
LeTV,Le1,Le1,2883MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	arm64	armeabi-v7a,21,3,0	
LeTV,Le X507,X_HK,2662-2723MB,Tablet,Mediatek MT6795,2160x3840,320	480,arm64-v8a	armeabi	armeabi-v7a,23,3,0
LeTV,Le 2,Le 2,2846MB,Phone,Qualcomm MSM8976,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,23,3,1	
LeTV,Le 2,Le 2_w,2846MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1	
LeTV,Le Max,max1_in,3687MB,Phone,Qualcomm MSM8994,1440x2560,560,arm64-v8a	armeabi	armeabi-v7a,21,3,1	
LeTV,x600,x600,2883MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3,0	
Leader Phone,Alphalet_T1,Alphalet_T1,904MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,27,3,2		
Leader Phone,B-SO,B-SO,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,28,2,0		
Leader Phone,INFINITY light,L_INFINITY_light,450MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0		
Leader Phone,L_Spectrum_S2,L_Spectrum_S2,904MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi	armeabi-v7a,27,3,2		
Leader Phone,Viper,L_Vyper,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
Leader Phone,N-45,N_45,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
Leader Phone,N-45 light,N_45_light,451MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0		
Leagoo,KIICAA MIX,KIICAA_MIX,2869MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2	
Leagoo,KIICAA POWER,KIICAA_POWER,1913MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Leagoo,LeaPad X,LeaPad_X,920MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Leagoo,M10,M10,885MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Leagoo,M10A,M10A,885MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Leagoo,M11,M11,1891MB,Phone,Mediatek MT6739CH,480x996,240,armeabi	armeabi-v7a,27,3,2		
Leagoo,M12,M12,1891MB,Phone,Mediatek MT6739WW,720x1520,320,armeabi	armeabi-v7a,28,3,2		
Leagoo,M12A,M12A,1884MB,Phone,Mediatek MT6739WW,720x1520,320,armeabi	armeabi-v7a,28,3,2		
Leagoo,M13,M13,3747MB,Phone,Mediatek MT6761,600x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Leagoo,M15,M15,3072MB,Phone,Mediatek MT6761,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Leagoo,M9,M9,1911MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,24,2,0		
Leagoo,M9A Pro,M9A_Pro,1858MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Leagoo,M9 Pro,M9_Pro,1859MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Leagoo,P1,P1,957MB,Phone,Mediatek MT6580,1280x720,320,armeabi	armeabi-v7a,24,2,0		
Leagoo,P1_Pro,P1_Pro,1941MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Leagoo,Power 2,Power_2,1936MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0		

Leagoo,Power 2 Pro,Power_2_Pro,1859MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,27,3,2			
Leagoo,Power 5,Power_5,5819MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Leagoo,S10,S10,5761MB,Phone,Mediatek MT6771,1080x2248,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Leagoo,S11,S11,3734MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Leagoo,S8,S8,2818MB,Phone,Mediatek MT6570,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
Leagoo,S8 Pro,S8Pro,6144MB,Phone,Mediatek MT6757CD,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2		
Leagoo,S9,S9,3770MB,Phone,Mediatek MT6750,720x1512,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Leagoo,T5,T5,4096MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
Leagoo,T5c,T5c,2676MB,Phone,Spreadtrum SC9853i,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a	x86	x86_64,24,3,2
Leagoo,T8,T8,1740MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Leagoo,T8s,T8s,3756MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Leagoo,XRover,XRover,5831MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Leagoo,XRover C,XRover_C,1858MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Leagoo,Z10,Z10,943MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0			
Leagoo,Z10-E,Z10-E,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Leagoo,Z13,Z13,947MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0			
Leagoo,Z7,Z7,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0			
Leagoo,Z9,Z9,944MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0			
Leagoo,Z9A,Z9A,944MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0			
Lechpol,EAGLE1069,EAGLE_1069,3778MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Lechpol,LIVE 4 KM0438,LIVE4_KM0438,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Lechpol,LIVE 4 KM0439,LIVE4_KM0439,2898-2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0	03. Jan
Leeco,Le S3,le_s2_na,2846MB,Phone,Qualcomm MSM8976,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,23,3,1		
Leeco,Le Max2,le_x2_3776-5774MB,Phone,Qualcomm MSM8996,1440x2560,560,arm64-v8a	armeabi	armeabi-v7a,23,3,1		
Leeco,Le Max2,le_x2_na,3776MB,Phone,Qualcomm MSM8996,1440x2560,560,arm64-v8a	armeabi	armeabi-v7a,23,3,1		
Leeco,Le Pro3,le_z11,3780MB,Phone,Qualcomm MSM8996,1080x1920,420	480,arm64-v8a	armeabi	armeabi-v7a,23,3,1	
Lenovo,Softbank 5011V,5011V,1928MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
Lenovo,TB3-6011V,6011V,1925MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Lenovo,TB3-6021V,6021V,1925MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Lenovo,Lenovo TAB4,7011V,1830MB,Tablet,Qualcomm MSM8953,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,25,3,2		
Lenovo,Lenovo TAB4,702LV,1830MB,Tablet,Qualcomm MSM8953,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,25,3,2		
Lenovo,Tab 7 Essential,7304F,964MB,Tablet,Mediatek MT81678,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
Lenovo,Lenovo Tab 7 Essential,7304I,1905MB,Tablet,Mediatek MT8735,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Lenovo,Lenovo Tab M7,7305F,953-1967MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,28,2,0			
Lenovo,Lenovo Tab M7,M7,7305I,953MB,Tablet,Mediatek MT8321,1024x600	600x1024,160,armeabi	armeabi-v7a,28,2,0		
Lenovo,Lenovo Tab M7,7305X,905-1900MB,Tablet,Mediatek MT87658,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Lenovo,Lenovo Tab M7(3rd Gen),7306F,1972MB,Tablet,Mediatek MT81668,600x1024,160,armeabi	armeabi-v7a,30,3,2			
Lenovo,Lenovo Tab M10 FHD Rel,801LV,2841MB,Tablet,Qualcomm SDM450,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Lenovo,Lenovo Tab M8_8505F,1849-2869MB,Phone,Mediatek MT8766A,1280x800	800x1280,240,arm64-v8a	armeabi	armeabi-v7a,,29,3,2	
Lenovo,Lenovo Smart Tab M8,8505FS,1849-1864MB,Phone,Mediatek MT8766A,1280x800	800x1280,240,arm64-v8a	armeabi	armeabi-v7a,,29,3,2	
Lenovo,Lenovo Tab M8,8505N,2834MB,Phone,Mediatek MT8766A,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Lenovo,Lenovo Tab M8_8505X,1750-1829MB,Phone,Mediatek MT8766A,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
Lenovo,Lenovo Tab M8,8505XC,1749-1828MB,Phone,Mediatek MT8766A,1280x800	800x1280,240,arm64-v8a	armeabi	armeabi-v7a,,29,3,2	
Lenovo,Lenovo Smrat Tab M8_8505XS,1750-2755MB,Phone,Mediatek MT8766A,1280x800	800x1280,240,arm64-v8a	armeabi	armeabi-v7a,,29,3,2	
Lenovo,Lenovo Smart Tab M8,8705F,2678-3814MB,Tablet,Mediatek MT8768T,1200x1920	1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,,29,3,2	
Lenovo,Lenovo Tab M8,8705N,3651-3715MB,Tablet,Mediatek MT8768T,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
Lenovo,Lenovo Tab M8_8705S,2642-2707MB,Tablet,Mediatek MT8766A,1200x1920	1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,,29,3,2	
Lenovo,TAB 2 A10,A10-70F,1821-1979MB,Tablet,Mediatek MT8125,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,19	21 23,3,0	
Lenovo,TAB 2 A10,A10-70L,1821-1897MB,Tablet,Mediatek MT8125,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,19	21 23,3,0	
Lenovo,TAB 2 A10,A10-70LC,1883-1897MB,Tablet,Mediatek MT8125,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,19	21,3,0	
Lenovo,A1010,A1010a20,967MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0			
Lenovo,A2010-a,A2010-a,934MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,22,3,0			
Lenovo,A2010I36,A2010I36,934MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,22,3,0			
Lenovo,A2016a40,A2016a40,934MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,23,3,0			
Lenovo,A2016b30,A2016b30,934MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,23,3,0			
Lenovo,A2016b31,A2016b31,934MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,23,3,0			
Lenovo,A2580,A2580,911MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
Lenovo,A3860,A3860,912MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,21,3,0			
Lenovo,A3860,A3860,930MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,22,3,0			
Lenovo,A5000,A5000,955-956MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,19	21,2,0		
Lenovo,A5500,A5500,905MB,Phone,Mediatek MT6735M,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
Lenovo,A6010,A6010,1893MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
Lenovo,K5,A6020a40,1892MB,Phone,Qualcomm MSM8929,1080x1920,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
Lenovo,K5,A6020a41,1892MB,Phone,Qualcomm MSM8929,1080x1920,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
Lenovo,K5 Plus,A6020a46,2881MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
Lenovo,K5,A6020I36,1892MB,Phone,Qualcomm MSM8929,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
Lenovo,K5,A6020I37,1892MB,Phone,Qualcomm MSM8929,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
Lenovo,A6600 Plus,A6600a40,1940MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Lenovo,A6600,A6600d40,1940MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Lenovo,TAB 2 A7-30F,A7-30F,982-983MB,Tablet,Mediatek MT8127,600x1024,160,armeabi	armeabi-v7a,19	21,2,0		
Lenovo,A7-30GC,A7-30GC,961-963MB,Tablet,Mediatek MT8382M,600x1024,160,armeabi	armeabi-v7a,19	21,2,0		
Lenovo,A7-30H,A7-30H,961-963MB,Tablet,Mediatek MT8382M,600x1024,160,armeabi	armeabi-v7a,19	21,2,0		
Lenovo,TAB 2 A7-30HC,A7-30HC,961-963MB,Tablet,Mediatek MT8382M,600x1024,160,armeabi	armeabi-v7a,19	21,2,0		
Lenovo,TAB 2 A7-30TC,A7-30TC,961-963MB,Tablet,Mediatek MT8382M,600x1024,160,armeabi	armeabi-v7a,19	21,2,0		
Lenovo,A7000,A7000-a,1837-1901MB,Phone,Mediatek MT6752,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	
Lenovo,A7000 Plus,A7000plus,1822-1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	
Lenovo,VIBE X3 Lite,A7010a48,2844-2845MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0	
Lenovo,K5 Note,A7020a40,2797-2798MB,Phone,Mediatek MT6752M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0	
Lenovo,K5 Note,A7020a48,2796-3805MB,Phone,Mediatek MT6752M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0	
Lenovo,A7700,A7700,1927MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Lenovo,TAB 2 A8-50F,A8-50F,920MB,Tablet,Mediatek MT8161,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,21	22,3,0	
Lenovo,A8-50,A8-50L,919-920MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,21	22,3,0	
Lenovo,A8-50,A8-50LC,919-920MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,21	22,3,0	
Lenovo,A7,AK47,1819MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Lenovo,Lenovo A8,AK57,3805MB,Phone,Mediatek MT6762,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Lenovo,XiaoXin Pad,J606F,3670-5675MB,Tablet,Qualcomm SDM660,1200x2000	2000x1200,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Lenovo,Lenovo Tab P11,J606L,3670-5679MB,Tablet,Qualcomm SDM660,1200x2000,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Lenovo,XiaoXin Pad,J606N,5675MB,Tablet,Qualcomm SDM660,2000x1200,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Lenovo,XiaoXin Pad Pro,J706F,5612MB,Tablet,Qualcomm SDM712,1600x2560	2560x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Lenovo,Lenovo Tab P11 Pro,J706L,5612MB,Tablet,Qualcomm SDM712,1600x2560	2560x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Lenovo,VIBE K10,K10a40,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Lenovo,K10e70,K10e70,899MB,Phone,Mediatek MT6735P,1280x720,320,armeabi	armeabi-v7a,23,3,0			
Lenovo,K32c30,K32c30,1892MB,Phone,Qualcomm MSM8929,1080x1920,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
Lenovo,K32c36,1892MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
Lenovo,VIBE K6 Power,K33a42,2898MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi	armeabi-v7a,23	24,3,1	03. Feb	
Lenovo,VIBE K6,K33a48,1881-1882MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi	armeabi-v7a,23	24,3,1	03. Feb	
Lenovo,VIBE K6,K33b36,1881-1882MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi	armeabi-v7a,23	24,3,1	03. Feb	
Lenovo,VIBE K6,K33b37,1881-1882MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi	armeabi-v7a,23	24,3,1	03. Feb	
Lenovo,K350t,K350t,2707MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
Lenovo,K3 Note,K50a40,1822-1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	
Lenovo,VIBE K6 Note,K53a48,2848-2849MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,1	03. Feb
Lenovo,VIBE K6 Note,K53b36,2848-2849MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,1	03. Feb
Lenovo,VIBE K6 Note,K53b37,2848-2849MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,1	03. Feb
Lenovo,K5 S,K5S,3728MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Lenovo,Lenovo K9,K9,2791MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Lenovo,A6000,Kraft-A6000,899-900MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,19	21,3,0		
Lenovo,Lenovo A5,L18011,2833MB,Phone,Mediatek MT6739CH,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Lenovo,Lenovo A5,L18021,2840MB,Phone,Mediatek MT6739CH,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Lenovo,Lenovo K11,L38082,3732MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Lenovo,Lenovo K11,L38083,3739MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Lenovo,LAVIE T11 112K1,LAVIET11112K1,3670MB,Tablet,Qualcomm SDM660,1200x2000,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Lenovo,LAVIE T11 11QHD1,LAVIET1111QHDI,5612MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi	armeabi-v7a,29,3,2		
Lenovo,LAVIE Tab E 10FHD2,LAVIETabE10FHD2,1802-3814MB,Tablet,Mediatek MT8768A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
Lenovo,LAVIE Tab E 7SD1,LAVIETabE7SD1,1967MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,28,2,0			
Lenovo,Lenovo A6 Note,Lenovo_A6_Note,2815-2816MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Lenovo,Lenovo_K320t,Lenovo_K320t,1815MB,Phone,Spreadtrum SC9850,720x1440,320,armeabi	armeabi-v7a,24,3,2			
Lenovo,P1,P1a42,1882-1883MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0	03. Jan
Lenovo,P2,P2a42,3603MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,1	03. Feb
Lenovo,P70,P70-A,1915-1918MB,Phone,Mediatek MT6572,720x1280,320,armeabi	armeabi-v7a,19	22,3,0		
Lenovo,Lenovo Tab V7,PB-6505M,3576MB,Phone,Qualcomm SDM450,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Lenovo,Lenovo Tab V7,PB-6505MC,1819MB,Phone,Qualcomm SDM450,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Lenovo,Lenovo Tab V7,PB-6505Y,3576MB,Phone,Qualcomm SDM450,2160x1080,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Lenovo,PB1-750M/Lenovo PHAB,PB1-750M,896-899MB,Phone,Qualcomm MSM8916,720x1280,240,armeabi	armeabi-v7a,22	23,3,0		
Lenovo,PB1-770M/Lenovo PHAB Plus,PB1-770M,1893-1894MB,Phone,Qualcomm MSM8939,1080x1920,320,arm64-v8a	armeabi	armeabi-v7a,21	22,3,0	
Lenovo,PB1-770N,PB1-770N,1893MB,Phone,Qualcomm MSM8939,1080x1920,320,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
Lenovo,Lenovo,PB1-770P,1893MB,Phone,Qualcomm MSM8939,1080x1920,320,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
Lenovo,Lenovo PHAB2,PB2,1926-2933MB,Phone,Mediatek MT8735,720x1280,240,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Lenovo,Lenovo PHAB2 Plus,PB2-670M,2845MB,Phone,Mediatek MT8783T,1080x1920,360,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Lenovo,PB2 plus,PB2-670M1,2845MB,Phone,Mediatek MT8783T,1080x1920,360,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Lenovo,Lenovo PHAB2 Plus,PB2-670N,2845MB,Phone,Mediatek MT8783T,1080x1920,360,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Lenovo,Lenovo PHAB2 Plus,PB2-670Y,2845MB,Phone,Mediatek MT8783T,1080x1920,360,arm6				

Lenovo,Lenovo TAB4 8 REL,TB-8604F,1869MB,Tablet,Qualcomm MSM8917,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,27,3.0		
Lenovo,Lenovo TAB3 8 Plus,TB-8703F,2925MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,23,3.1		
Lenovo,Lenovo TAB3 8 Plus,TB-8703N,2869MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,23,3.1		
Lenovo,Lenovo TAB3 8 Plus,TB-8703R,2869MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,23,3.1		
Lenovo,Lenovo TAB3 8 Plus,TB-8703X,2869MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,23,3.1		
Lenovo,Lenovo TAB4 8 Plus,TB-8704F,2881-3557MB,Tablet,Qualcomm APQ8052,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,25	27,3.2	
Lenovo,Lenovo TAB4 8 Plus,TB-8704N,1836MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Lenovo,Lenovo TAB4 8 Plus,TB-8704V,1814-1836MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,25	27,3.2	
Lenovo,Lenovo TAB4 8 Plus,TB-8704X,2825-3557MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,25	27,3.2	
Lenovo,Lenovo TAB,TB-8803F,2925MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,23,3.1		
Lenovo,骁龙865,TB-8804F,3649MB,Tablet,Qualcomm APQ8052,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Lenovo,Lenovo TAB4 8 REL,TB-8X04F,1920MB,Tablet,Qualcomm MSM8917,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,25,3.0		
Lenovo,Lenovo TAB 10,TB-X103F,900MB,Tablet,Qualcomm APQ8009,1280x800,160,armeabi	armeabi-v7a,23,3.0			
Lenovo,Lenovo Tab M10 (HD),TB-X505F,1862-1864MB,Tablet,Qualcomm SDM429,1280x800	800x1280,160,arm64-v8a	armeabi	armeabi-v7a,;29,3.2	
Lenovo,Lenovo Tab M10 (HD),TB-X505L,1862-1864MB,Tablet,Qualcomm SDM429,1280x800	800x1280,160,arm64-v8a	armeabi	armeabi-v7a,;29,3.2	
Lenovo,Lenovo Tab M10 (HD),TB-X505X,1862-1864MB,Tablet,Qualcomm SDM429,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2	
Lenovo,Lenovo TAB M10 FHD Rel,TB-X605FC,1836-2843MB,Tablet,Qualcomm SDM450,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,;29,3.2	
Lenovo,Lenovo TAB M10 FHD Rel,TB-X605LC,1836-2843MB,Tablet,Qualcomm SDM450,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,;29,3.2	
Lenovo,Lenovo TAB 2 A10-30,TB2-X30F,1915-1964MB,Tablet,Qualcomm APQ8009,1280x800,160,armeabi	armeabi-v7a,22	23,3.0		
Lenovo,Lenovo TAB 2 A10-30,TB2-X30L,912-1915MB,Tablet,Qualcomm APQ8009,1280x800,160,armeabi	armeabi-v7a,22	23,3.0		
Lenovo,Lenovo TAB 2 A10-30,TB2-X30M,912MB,Tablet,Qualcomm APQ8009,1280x800,160,armeabi	armeabi-v7a,22,3.0			
Lenovo,Lenovo TAB3 7 Essential,TB3-710F,983MB,Tablet,Mediatek MT8127,600x1024,160,armeabi	armeabi-v7a,21,2.0			
Lenovo,Lenovo TAB3 7 Essential,TB3-710I,963MB,Tablet,Mediatek MT8127,600x1024,160,armeabi	armeabi-v7a,22,2.0			
Lenovo,Lenovo TAB3 7,TB3-730F,922MB,Tablet,Mediatek MT8161,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Lenovo,Lenovo TAB3 7,TB3-730M,922MB,Tablet,Mediatek MT8161,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Lenovo,Lenovo TAB3 7,TB3-730X,1930MB,Tablet,Mediatek MT8161,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Lenovo,Lenovo TAB3 8,TB3-850F,1926MB,Tablet,Mediatek MT8161,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Lenovo,Lenovo TAB3 8,TB3-850M,1925MB,Tablet,Mediatek MT8161,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Lenovo,Lenovo TAB3 10 Plus,TB3-X70F,1908MB,Tablet,Mediatek MT8161,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Lenovo,TB3-X70I,TB3-X70I,1908MB,Tablet,Mediatek MT8161,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Lenovo,Lenovo TAB3 10 Plus,TB3-X70L,1897MB,Tablet,Mediatek MT8735,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Lenovo,Lenovo TAB3 10 Plus,TB3-X70N,1897MB,Tablet,Mediatek MT8735,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Lenovo,Lenovo Tab E7,TB7104F,973MB,Tablet,Mediatek MT8167A,600x1024,160,armeabi	armeabi-v7a,27,3.2			
Lenovo,Lenovo Tab E7,TB7104I,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0			
Lenovo,NEC PC-TE507FAW,TE507FAW,1954MB,Phone,Qualcomm APQ8016,720x1280,240,armeabi	armeabi-v7a,23,3.0			
Lenovo,TAB 2 A7-10F,Tab2A7-10F,983MB,Tablet,Mediatek MT8127,600x1024,160,armeabi	armeabi-v7a,19	21,2.0		
Lenovo,TAB 2 A7-20F,Tab2A7-20F,983MB,Tablet,Mediatek MT8127,600x1024,160,armeabi	armeabi-v7a,19	21,2.0		
Lenovo,Lenovo Tab E10,X104F,933-1947MB,Tablet,Qualcomm APQ8009,800x1280,160,armeabi	armeabi-v7a,27,3.0			
Lenovo,Lenovo Tab E10,X104F1,2916MB,Tablet,Qualcomm APQ8009,800x1280,160,armeabi	armeabi-v7a,27,3.0			
Lenovo,Lenovo Tab E10,X104L,1902MB,Tablet,Qualcomm MSM8909,1280x800	800x1280,160,armeabi	armeabi-v7a,27,3.0		
Lenovo,Lenovo Tab E10,X104N,1902MB,Tablet,Qualcomm MSM8909,800x1280,160,armeabi	armeabi-v7a,27,3.0			
Lenovo,Lenovo Tab E10,X104X,1902MB,Tablet,Qualcomm APQ8009,800x1280,160,armeabi	armeabi-v7a,27,3.0			
Lenovo,X2,X2-AP,1895MB,Phone,Mediatek MT6592,1080x1920,480,armeabi	armeabi-v7a,19	21,3.0		
Lenovo,X2,X2-EU,1895MB,Phone,Mediatek MT6592,1080x1920,480,armeabi	armeabi-v7a,19	21,3.0		
Lenovo,Lenovo TAB4 10,X304F,1919-1920MB,Tablet,Qualcomm MSM8960,1280x800	800x1280,160,arm64-v8a	armeabi	armeabi-v7a,;27,3.0	
Lenovo,Lenovo TAB4 10,X304I,1878MB,Tablet,Qualcomm MSM8917,1280x800	800x1280,160,arm64-v8a	armeabi	armeabi-v7a,;27,3.0	
Lenovo,Lenovo TAB4 10,X304N,1879MB,Tablet,Qualcomm MSM8917,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,25,3.0		
Lenovo,Lenovo TAB4 10,X304X,1878MB,Tablet,Qualcomm MSM8917,1280x800	800x1280,160,arm64-v8a	armeabi	armeabi-v7a,;27,3.0	
Lenovo,Lenovo Tab M10 HD (2nd Gen),X306F,1817-3830MB,Tablet,Mediatek MT8768T,1280x800	800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Lenovo,Lenovo Tab M10 HD (2nd Gen),X306FA,3824-3830MB,Tablet,Mediatek MT8768T,1280x800	800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Lenovo,Lenovo Tab M10 HD (2nd Gen),X306V,2731MB,Tablet,Mediatek MT8768T,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Lenovo,Lenovo Tab M10 HD (2nd Gen),X306X,1726-3739MB,Tablet,Mediatek MT8768T,1280x800	800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Lenovo,Lenovo Tab M10 HD (2nd Gen),X306XA,1726MB,Tablet,Mediatek MT8768T,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Lenovo,X3c50,X3c50,2750-2790MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3.1	
Lenovo,X3c70,X3c70,2750-2790MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3.1	
Lenovo,Lenovo TAB4 10 REL,X504F,1920MB,Tablet,Qualcomm APQ8017,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,25,3.0		
Lenovo,Lenovo Tab M10 (FHD),X605F,1821-2826MB,Tablet,Qualcomm SDM450,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,;28,3.2	
Lenovo,Lenovo Tab M10 (FHD),X605L,2826MB,Tablet,Qualcomm SDM450,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,;28,3.2	
Lenovo,Lenovo Tab M10 (FHD),X605M,1757MB,Tablet,Qualcomm SDM450,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Lenovo,Lenovo Tab M10 FHD Plus,X606F,3750-3814MB,Tablet,Mediatek MT8768A,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,;29,3.2	
Lenovo,Lenovo Smart Tab M10 FHD Plus with Amazon Alexa,X606FA,3751-3815MB,Tablet,Mediatek MT8768A,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,;29,3.2	
Lenovo,Lenovo Tab M10 Plus,X606V,3652-3723MB,Tablet,Mediatek MT8768A,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,;29,3.2	
Lenovo,Lenovo Tab M10 FHD Plus,X606X,3658-3723MB,Tablet,Mediatek MT8768T,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,;29,3.2	
Lenovo,Lenovo Smart Tab M10 FHD Plus with Amazon Alexa,X606XA,1710-3652MB,Tablet,Mediatek MT8768A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2	
Lenovo,Lenovo Tab M10 FHD Plus,X616M,3723MB,Tablet,Mediatek MT8768A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Lenovo,Moto TAB,X704A,1832MB,Tablet,Qualcomm MSM8953,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Lenovo,Lenovo TAB4 10 Plus,X704F,2893MB,Tablet,Qualcomm APQ8052,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Lenovo,Lenovo TAB4 10 Plus,X704L,3589MB,Tablet,Qualcomm MSM8953,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Lenovo,Lenovo TAB4 10 Plus,X704N,3589MB,Tablet,Qualcomm MSM8953,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Lenovo,Lenovo TAB4 10 Plus,X704V,1832MB,Tablet,Qualcomm MSM8953,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Lenovo,TAB4 10 Plus,X704Y,1888MB,Tablet,Qualcomm APQ8052,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Lenovo,Lenovo Tab P10,X705F,3568MB,Tablet,Qualcomm SDM450,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,;28,3.2	
Lenovo,Lenovo Tab P10,X705L,3568MB,Tablet,Qualcomm SDM450,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,;28,3.2	
Lenovo,Lenovo Tab P10,X705M,2722MB,Tablet,Qualcomm SDM450,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Lenovo,骁龙865,TB-8804F,3645MB,Tablet,Qualcomm APQ8052,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Lenovo,Motorola M,XT1663,3805-3819MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0	03. Feb
Lenovo,YOGA A12,YOGA-A12,1887-3835MB,Tablet,Intel Z8550,1280x800,160,arm64-v8a	armeabi	armeabi-v7a	x86_x86_64,23,3.1	
Lenovo,YOGA Laptop with Android,YOGABOOK12,1887-3835MB,Tablet,Intel Z8550,1280x800,160,arm64-v8a	armeabi	armeabi-v7a	x86_x86_64,23,3.1	
Lenovo,Lenovo YOGA Tab 3 Plus,YT-X703F,2864-2865MB,Tablet,Qualcomm MSM8976,1600x2560	2560x1600,320,arm64-v8a	armeabi	armeabi-v7a,;25,3.1	03. Feb
Lenovo,Lenovo YOGA Tab 3 Plus,YT-X703L,2864-2865MB,Tablet,Qualcomm MSM8976,2560x1600,320,arm64-v8a	armeabi	armeabi-v7a,23	25,3.1	03. Feb
Lenovo,Lenovo YOGA Tab 3 Plus,YT-X703X,2864-2865MB,Tablet,Qualcomm MSM8976,1600x2560	2560x1600,320,arm64-v8a	armeabi	armeabi-v7a,;25,3.1	03. Feb
Lenovo,Yoga Smart Tab,YT-X705F,2865-3619MB,Tablet,Qualcomm SDM439,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,;29,3.2	
Lenovo,Yoga Smart Tab,YT-X705L,2865-3619MB,Tablet,Qualcomm SDM439,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2	
Lenovo,Yoga Smart Tab,YT-X705X,3617-3619MB,Tablet,Qualcomm SDM439,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,;29,3.2	
Lenovo,YOGA Tablet Pro-1380L/Yoga Tablet 2 Pro,YT2,1870-1900MB,Tablet,Intel Z3745,2560x1440,240	320,armeabi	armeabi-v7a	x86,19_21,3.0	03. Jan
Lenovo,YOGA Tab 3 PRO 10.8英寸,1899-3848MB,Phone,Intel x5-8500,1920x1080,320,arm64-v8a	armeabi	armeabi-v7a	x86_x86_64,22	23,3.1
Lenovo,YOGA Tab 3 8英寸,TB3-850F,950-1917MB,Tablet,Qualcomm APQ8009,800x1280,213,armeabi	armeabi-v7a,22			
Lenovo,YOGA Tab 3 8英寸,TB3-850L,1917-1928MB,Tablet,Qualcomm APQ8009,1280x800	800x1280,213,armeabi	armeabi-v7a,22	23,3.0	
Lenovo,YOGA Tab 3 8英寸,TB3-850M,1917-1928MB,Tablet,Qualcomm APQ8009,800x1280,213,armeabi	armeabi-v7a,22			
Lenovo,YOGA Tab 3 10.8英寸,TB3-X50F,1915-1965MB,Tablet,Qualcomm APQ8009,1280x800	800x1280,213,armeabi	armeabi-v7a,22	23,3.0	
Lenovo,YOGA Tab 3 10.8英寸,TB3-X50L,1915-1928MB,Tablet,Qualcomm APQ8009,1280x800	800x1280,213,armeabi	armeabi-v7a,22	23,3.0	
Lenovo,YOGA Tab 3 10.8英寸,TB3-X50M,1917-1928MB,Tablet,Qualcomm APQ8009,800x1280,213,armeabi	armeabi-v7a,22			
Lenovo,K50,aio_3m_otfp,1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3.0		
Lenovo,K3 Note,aio_3m_otfp_m,1871MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Lenovo,K3 Note,aio_otfp,1886-1887MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22,3.0	
Lenovo,K50-T5,aio_otfp_m,1822MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Lenovo,A7600,aio,cmcc_ttp,1901MB,Phone,Mediatek MT6752,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0		
Lenovo,A7600,aio,cmcc_wtfp,1901MB,Phone,Mediatek MT6752,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0		
Lenovo,A2020a40,angus3A4,901MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3.0			
Lenovo,A2020a40,angus3A41,901MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3.0			
Lenovo,A31910I30,angus3T3,902MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3.0			
Lenovo,K5 Note,austin2018,3545MB,Phone,Qualcomm SDM450,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Lenovo,Lenovo K8,brady_f,2848-2849MB,Phone,Mediatek MT6757,720x1280,320,armeabi	armeabi-v7a,25	26,3.2		
Lenovo,Lenovo Z6 Pro 5G,cream,7455MB,Phone,Qualcomm SM8150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Lenovo,d-42A,d-42A,3630MB,Tablet,Qualcomm SDM660,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Lenovo,Lenovo K12 Note,guamp,3726MB,Phone,Qualcomm SM6115,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Lenovo,Lenovo Z5 Pro,heart,7527MB,Phone,Qualcomm SDM855,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2	
Lenovo,Z6,jd20,5613MB,Phone,Qualcomm SM7150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Lenovo,Z5,jd2018,5710-5717MB,Phone,Qualcomm SDM636,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2	
Lenovo,Z5,jd2018_cmcc,5710MB,Phone,Qualcomm SDM636,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Lenovo,Z5s,jd2019,5678-5680MB,Phone,Qualcomm SDM710,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2	
Lenovo,L38011,k5,2861MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3.2		
Lenovo,K5 Note,k52_e78,2780-2782MB,Phone,Mediatek MT6752M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0	
Lenovo,K52t38,k52_138,1790MB,Phone,Mediatek MT6752M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Lenovo,K5 Note,k52_158,1790MB,Phone,Mediatek MT6752M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Lenovo,VIBE X3 Lite,k5fp,1838MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Lenovo,VIBE X3 Lite,k5fp_m,1837MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Lenovo,K920/VIBE Z2,kingdom_row,2850-2852MB,Phone,Qualcomm MSM8974AC,1440x2560,640,armeabi	armeabi-v7a,19	21,3.0		
Lenovo,K920/VIBE Z2 Pro,kingdomt,2850-2851MB,Phone,Qualcomm MSM8974AC,1440x2560,640,armeabi	armeabi-v7a,19	21,3.0		
Lenovo,Motorola Moto M,kungfu_m,3792-3806MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0	03. Feb
Lenovo,K5X,kunlun,3718-5715MB,Phone,Qualcomm SDM636,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2	
Lenovo,TBD,kunlun2,3680MB,Phone,Qualcomm SDM710,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2	
Lenovo,P2,kuntao,3603MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.1	03. Feb
Lenovo,Lenovo K8 Note,manning,3727-3783MB,Phone,Mediatek MT6797,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26,3.2	
Lenovo,Lenovo K8 Plus,marino_f,2795-2801MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26,3.2	

Lephone,S104G,S104G,919MB,Phone,Mediatek MT6737,800x1280,240,armeabi					armeabi-v7a,27,3,1
Lephone,lephone P1,lephoneP1,802MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi					armeabi-v7a,24,3,2
Lephone,lephone P1,lephone_P1,859MB,Phone,Spreadtrum SC9850K,720x1280,320,armeabi					armeabi-v7a,27,3,2
Lephone,LePhone P2,lephone_P2AF,867MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi					armeabi-v7a,27,3,2
Lephone,lephone P5,lephone_P5,2867MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a				armeabi-v7a,27,3,2	
Lephone,lephone_W10b,lephone_W10b,916MB,Phone,Spreadtrum SC9832,480x854,240,armeabi					armeabi-v7a,23,2,0
Lephone,lephone W11,lephone_W11,916MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi					armeabi-v7a,23,2,0
Lephone,lephone W15,lephone_W15,1890MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi					armeabi-v7a,24,2,0
Lephone,lephone W15,lephone_W15a,1928MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi					armeabi-v7a,23,2,0
Lephone,lephone W21,lephone_W21,1890MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi					armeabi-v7a,24,2,0
Lephone,lephone W7R,lephone_W7R,1928MB,Phone,Spreadtrum SC9832,480x854,240,armeabi					armeabi-v7a,23,2,0
Lephone,lephone W7+,lephone_W7_plus,916MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi					armeabi-v7a,23,2,0
Lephone,lephone W7,lephone_W7s,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi					armeabi-v7a,24,2,0
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Lesia,C5,C5,918MB,Phone,Spreadtrum SC7731E,480x960,200,armeabi					armeabi-v7a,29,3,2
Lesia,K2,K2,953MB,Phone,Mediatek MT6580M,480x960,240,armeabi					armeabi-v7a,27,2,0
Lesia,K5,K5,932MB,Phone,Mediatek MT6580,480x960,240,armeabi					armeabi-v7a,27,2,0
Lesia,K6,K6,918MB,Phone,Spreadtrum SC7731E,480x960,200,armeabi					armeabi-v7a,29,3,2
Lexia Mobile,S1,S1,960MB,Phone,Mediatek MT6580,480x854,240,armeabi					armeabi-v7a,24,2,0
Lexia Mobile,S2,S2,960MB,Phone,Mediatek MT6580M,480x854,240,armeabi					armeabi-v7a,24,2,0
Lexia Mobile,S3,S3,957MB,Phone,Mediatek MT6580,480x960,240,armeabi					armeabi-v7a,27,2,0
Lexibook,LexiTab 7",MFC146FR,932MB,Tablet,Intel C3200RK,1024x600,160,armeabi					armeabi-v7a
Lexibook,"LexiTabÂ* 7""",MFC148FR,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi					x86,22,2,0
Lexibook,MFC149,MFC149,969-981MB,Tablet,Allwinner A133,1024x600					armeabi-v7a,25,2,0
Lexibook,"LexiTabÂ* 10""",MFC513FR,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi					600x1024,160,armeabi
Lexibook,LexiTabÂ* Deluxe,MFC514,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi					armeabi-v7a,27
Lexibook,Tablet Phone,MFS100,903MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi					29,2,0
Lexibook,LexiTab 10",mfc511,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi					03. Feb
Libre,W101,W101,969MB,Tablet,Mediatek MT8163,1280x800,213,armeabi					
Libre,W808,W808,915MB,Tablet,Mediatek MT8735,800x1280,213,armeabi					
Life mobile,LM1,LM1,950MB,Phone,Mediatek MT6580M,720x1280,320,armeabi					
Linsay,F10XIPS_F10XIPS,1975MB,Tablet,Allwinner A100,800x1280,213,armeabi					
Linsay,F7HD4CORE,F7HD4CORE,974MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a					
Linsay,F7UHD,F7UHD,1977MB,Tablet,Allwinner A100,1024x600,160,armeabi					
Linsay,F_10XHD,F_10XHD,1959MB,Tablet,Rockchip RK3326,600x1024,160,armeabi					
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LiteTEL,X20,X20,893MB,Phone,Mediatek MT6739WA,480x960,240,armeabi					
LiteTEL,X30,X30,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi					
Logic Instrument,Logic Instrument Fieldbook 57,lifb57,2822MB,Phone,Mediatek MT6761,720x1440,320,arm64-v8a					
Logic Instrument,Fieldbook F1,lifbF1,1886MB,Phone,Mediatek MT6752,1080x1920,320,arm64-v8a					
Logic Instrument,Fieldbook F53,lifbF53,1893MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a					
Logic Instrument,Fieldbook K80,lifbk80,3847MB,Tablet,Intel Z8500,800x1280,160,armeabi					
Logic Instrument,Logic Instrument Fieldbook K580,lifbks80,2895MB,Tablet,Mediatek MT6753,1280x800,213,arm64-v8a					
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Logic Mobility,LOGIC_X60G,LOGIC_X60G,935MB,Phone,Mediatek MT6580,720x1440,320,armeabi					
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Logic Mobility,T10W,T10W,1823MB,Tablet,Spreadtrum SC9863A,1280x800,160,arm64-v8a					
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Logicom,C bot tab 70,C_Bot_Tab_70,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi					
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Logicom,ID bot 53,IDbot53,867MB,Phone,Mediatek MT6737,720x1280,320,armeabi					
Logicom,IDbot53plus,IDbot53plus,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi					
Logicom,ID bot 553,IDbot553,930MB,Phone,Mediatek MT6737,720x1280,320,armeabi					
Logicom,ID bot 553+,IDbot553PLUS,1946MB,Phone,Mediatek MT6737,720x1280,320,armeabi					
Logicom,L-EGANT ONE,L-EGANTONE,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi					
Logicom,L-EGANT ONE-R,L-EGANTONE-R,1944MB,Phone,Mediatek MT6735P,720x1280,320,armeabi					
Logicom,L-EMENT TAB 1043 BTK,L-EMENT_1043_BTK,998MB,Tablet,Rockchip RK3126,600x1024,160,armeabi					
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Logicom,L-ITE 504 HD,L-ITE504HD,928MB,Phone,Mediatek MT6735V,720x1280,320,armeabi					
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Logicom,M bot 54,M_bot_54,878MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi					
Logicom,M bot Tab 1150,M_bot_tab_1150,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a					
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Logicom,M bot 60,Mbot60,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi					
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Logicom,Volt-R,Volt-R,2809MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a					
Logitec,LZ-AA10,LZ-AA10,3785MB,Tablet,Mediatek MT6765,1200x1920,240,arm64-v8a					
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 M3 Mobile,M3 US20X,M3US20X,3598MB,Phone,Qualcomm MSM8953,480x800,240,aramebi
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 M4tel,M4 S54457,DREAMLUSO3A-S14,927MB,Phone,Mediatek MT6737,720x1280,320,aramebi
 M4tel,M4 S54458-R,M4 S54458-R,1916MB,Phone,Mediatek MT6737,720x1280,320,aramebi
 M4tel,M4 S54458-R,M4 S54458-R,1916MB,Phone,Mediatek MT6737,720x1280,320,aramebi
 M4tel,M4 R2,M4_R2,839MB,Phone,Mediatek MT6739CH,480x960,240,aramebi
 M4tel,M4 S54451,NOVA03A_S11A,919MB,Phone,Mediatek MT6735,720x1280,320,aramebi
 M4tel,M4 S54455,NOVA03A_S22A,1928MB,Phone,Mediatek MT6735,720x1280,320,aramebi
 M4tel,M4 R2,R2,891MB,Phone,Mediatek MT6739WA,480x960,240,aramebi
 M4tel,R2 Plus,R2_Plus,1904MB,Phone,Mediatek MT6739CH,480x960,240,aramebi
 M4tel,M4 R3LIGHT,R3LIGHT,942MB,Phone,Mediatek MT6580,480x960,240,aramebi
 MARVUE,Pad_M10,Pad_M10,1974MB,Tablet,Allwinner A313,1280x800,160,aramebi
 MASTERTCH,M2M-3T,M2M-3T,1951MB,Phone,Mediatek MT8321,600x1024,213,aramebi
 MAYA,P4,P4,2857MB,Phone,Qualcomm QM215,720x1440,320,aramebi
 MAZE,Alpha_Alpha,3799-5809MB,Phone,Mediatek MT6757,1080x1920,480,aramebi
 MAZE,Alpha_X,Alpha_X,5809MB,Phone,Mediatek MT6757C,1080x1920,480,aramebi
 MAZE,Comet,Comet,3828MB,Phone,Mediatek MT6750T,720x1440,320,aramebi
 MAZE,SSB-408E,SSB-408E,451MB,Phone,Mediatek MT6580M,480x800,240,aramebi
 MAZE,SSB-508E,SSB-508E,451MB,Phone,Mediatek MT6580M,480x854,240,aramebi
 MAZE,SSB700T,SSB700T,981MB,Tablet,Rockchip RK3126C,600x1024,160,aramebi
 MDC Store,Grand,Grand,1912MB,Phone,Mediatek MT6580,640x1280,320,aramebi
 MDC Store,M100,M100,437MB,Phone,Mediatek MT6580M,480x960,240,aramebi
 MDC Store,M200,M200,925MB,Phone,Mediatek MT6580,720x1440,320,aramebi
 MDC Store,M300,M300,430,843MB,Phone,Mediatek MT6739CH,720x1440,320,aramebi
 MDC Store,MDC Ms,MDC Ms,1896MB,Phone,Mediatek MT6739VA,720x1440,320,aramebi
 MDC Store,MDC GrandPro,MDC_Grand_Pro,869MB,Phone,Mediatek MT6737,640x1280,240,aramebi
 MDC Store,Nova,Nova,892MB,Phone,Mediatek MT6580,720x1440,320,aramebi
 MDC Store,Nova Pro,Nova_Pro,1878MB,Phone,Mediatek MT6737T,720x1440,320,aramebi
 MDC Store,Optima,Optima,1871MB,Phone,Mediatek MT6737,720x1440,320,aramebi
 MDC Store,Prime_S,Prime_S,3814MB,Phone,Mediatek MT6757,720x1280,320,aramebi
 MEDER,SmartGuide210-64,SmartGuide210-64,3845MB,Phone,Mediatek MT6761,720x1440,320,aramebi
 MEDER,MedER,smartguide210_eea,1837MB,Phone,Mediatek MT6761,720x1440,320,aramebi
 MHL Mobile Company,TRCFONE_A215,TRCFONE_A215,3826MB,Phone,Mediatek MT6761,720x1520,320,aramebi
 MIRAY,MIDM_F10,MIDM_F10,1946MB,Tablet,Mediatek MT8167A,1920x1200,240

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Mebermy, M7, M7, 3628MB, Tablet, Spreadtrum SC9863A, 1280x800, 160, armeabi-v7a, 29, 3.2	armeabi	armeabi-v7a, 29, 3.2		
Mebermy, M7Pro, M7Pro, 3629MB, Tablet, Spreadtrum SC9863A, 1280x800, 160, armeabi-v7a, 29, 3.2	armeabi	armeabi-v7a, 29, 3.2		
Mecer, DX10-66, DX10-66, 1950MB, Tablet, Mediatek MT8766A, 1280x800, 160, armeabi-v7a, 29, 3.2	armeabi-v7a, 29, 3.2			
Mecer, M17QF6_3G, M17QF6_3G, 1930MB, Tablet, Spreadtrum SC7731F, 800x1280, 213, armeabi-v7a, 29, 3.2	armeabi-v7a, 29, 3.2			
Mecer, M17QF6_4G, M17QF6_4G, 1906MB, Tablet, Spreadtrum SC9832E, 800x1280, 213, armeabi-v7a, 29, 3.2	armeabi-v7a, 29, 3.2			
Mecer, M76QF6, M76QF6, 936MB, Phone, Mediatek MT8321, 600x1024, 213, armeabi-v7a, 29, 2.0	armeabi-v7a, 29, 2.0			
Mecer, M785P, M785P, 959MB, Tablet, Mediatek MT8321, 768x1024, 160, armeabi-v7a, 24, 2.0	armeabi-v7a, 24, 2.0			
Mecer, M86Q9-3G, M86Q9-3G, 952MB, Tablet, Mediatek MT8163, 800x1280, 213, armeabi-v7a, 24, 2.0	armeabi-v7a, 24, 2.0			
Mecer, MF716, MF716, 961MB, Tablet, Mediatek MT8321, 1024x600, 160, armeabi-v7a, 24, 2.0	armeabi-v7a, 24, 2.0			
Mecer, MF716+, MF716_+, 957MB, Tablet, Mediatek MT8321, 1024x600, 160, armeabi-v7a, 24, 2.0	armeabi-v7a, 24, 2.0			
Mecer, MK7000Pro, MK7000Pro, 1855MB, Phone, Mediatek MT6739CH, 720x1440, 320, armeabi-v7a, 27, 3.2	armeabi	armeabi-v7a, 27, 3.2		
Mecer, MW16Q9-3G, MW16Q9_3G, 952MB, Tablet, Mediatek MT8321, 800x1280, 160, armeabi-v7a, 24, 2.0	armeabi-v7a, 24, 2.0			
Mecer, MW16Q9-4G, MW16Q9_4G, 894MB, Tablet, Mediatek MT8735, 1280x800, 160, armeabi-v7a, 24, 3.1	armeabi-v7a, 24, 3.1			
Mecer, TF10EA2, TF10EA2_11, 1904MB, Tablet, Intel x5-28350, 800x1280, 160, armeabi-v7a, 23, 3.1	armeabi-v7a	x86, 23, 3.1		
Mecer, TF10MK1, TF10MK1_2, 963MB, Tablet, Mediatek MT8163, 800x1280, 160, armeabi-v7a, 24, 3.1	armeabi	armeabi-v7a, 24, 3.1		
Mecer, TF10MK1, TF10MK1_3, 1969MB, Tablet, Mediatek MT8163A, 800x1280, 160, armeabi-v7a, 28, 3.1	armeabi	armeabi-v7a, 28, 3.1		
Mediacom, 10edge, 10edge, 1860MB, Tablet, Mediatek MT8735, 1200x1920, 240, armeabi-v7a, 27, 3.1	armeabi-v7a, 27, 3.1			
Mediacom, 1AEC, 1AEC, 1913MB, Tablet, Mediatek MT8735D, 1280x800, 160, armeabi-v7a, 27, 3.1	armeabi-v7a, 27, 3.1			
Mediacom, 1AY, 1AY, 916MB, Tablet, Mediatek MT8321, 1280x800, 160, armeabi-v7a, 27, 2.0	armeabi-v7a, 27, 2.0			
Mediacom, 1AZ_EEA, 1AZ_EEA, 2893MB, Tablet, Mediatek MT87658, 800x1280, 160, armeabi-v7a, 28, 3.2	armeabi-v7a, 28, 3.2			
Mediacom, 1AZT2, 1AZT2, 2770MB, Tablet, Spreadtrum SC9863A, 1200x1920, 300, armeabi-v7a, 29, 3.2	armeabi	armeabi-v7a, 29, 3.2		
Mediacom, 1BEC_eea, 1BEC_eea, 1879MB, Tablet, Mediatek MT87658, 800x1280, 160, armeabi-v7a, 28, 3.2	armeabi-v7a, 28, 3.2			
Mediacom, 1BY, 1BY, 1932MB, Tablet, Mediatek MT8321, 800x1280, 160, armeabi-v7a, 27, 2.0	armeabi-v7a, 27, 2.0			
Mediacom, 1CY_EEA, 1CY, 1929MB, Tablet, Mediatek MT8321, 1280x800, 160, armeabi-v7a, 28, 2.0	armeabi-v7a, 28, 2.0			
Mediacom, 1DY4G_eea, 1DY4G_eea, 1879MB, Tablet, Mediatek MT87658, 800x1280, 160, armeabi-v7a, 28, 3.2	armeabi-v7a, 28, 3.2			
Mediacom, 7BY, 7BY, 921MB, Tablet, Mediatek MT8321, 600x1024, 160, armeabi-v7a, 27, 2.0	armeabi-v7a, 27, 2.0			
Mediacom, 7CY_eea, 7CY, 921MB, Tablet, Mediatek MT8321, 600x1024, 160, armeabi-v7a, 27, 2.0	armeabi-v7a, 27, 2.0			
Mediacom, 7DY_EEA, 7DY, 1934MB, Tablet, Mediatek MT8321, 600x1024, 160, armeabi-v7a, 28, 2.0	armeabi-v7a, 28, 2.0			
Mediacom, 8AY, 8AY, 915MB, Tablet, Mediatek MT8321, 800x1280, 160, armeabi-v7a, 27, 2.0	armeabi-v7a, 27, 2.0			
Mediacom, 8BY_EEA, 8BY, 1929MB, Tablet, Mediatek MT8321, 800x1280, 160, armeabi-v7a, 28, 2.0	armeabi-v7a, 28, 2.0			
Mediacom, M-PPxG4P, G4P, 964MB, Phone, Mediatek MT6580, 480x854, 240, armeabi-v7a, 24, 2.0	armeabi-v7a, 24, 2.0			
Mediacom, M-PPAG4, M-PPAG4, 901MB, Phone, Mediatek MT6580M, 480x800, 240, armeabi-v7a, 24, 2.0	armeabi-v7a, 24, 2.0			
Mediacom, M-PPxG5, M-PPxG5, 941MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi-v7a, 24, 2.0	armeabi-v7a, 24, 2.0			
Mediacom, GSM, M-PPxG5M, 964MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi-v7a, 24, 2.0	armeabi-v7a, 24, 2.0			
Mediacom, M-PPxG7, M-PPxG7, 958MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi-v7a, 24, 2.0	armeabi-v7a, 24, 2.0			
Mediacom, M-PPxS5, M-PPxS5, 926MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi-v7a, 24, 3.1	armeabi-v7a, 24, 3.1			
Mediacom, M-PPxSSP, M-PPxSSP, 926MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi-v7a, 24, 3.1	armeabi-v7a, 24, 3.1			
Mediacom, M-PPxS7, M-PPxS7, 927MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi-v7a, 24, 3.1	armeabi-v7a, 24, 3.1			
Mediacom, M-PPxS7P, M-PPxS7P, 1879MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi-v7a, 24, 3.1	armeabi-v7a, 24, 3.1			
Mediacom, M-SP10HXH, M-SP10HXH, 946MB, Tablet, Mediatek MT8321, 800x1280, 160, armeabi-v7a, 24, 3.1	armeabi-v7a, 24, 3.1			
Mediacom, M-SP10MXHL, M-SP10MXHL, 894MB, Tablet, Mediatek MT8735, 800x1280, 160, armeabi-v7a, 24, 3.1	armeabi-v7a, 24, 3.1			
Mediacom, M-SP1A0G3G, M-SP1A0G3G, 946MB, Tablet, Mediatek MT8321, 1280x800, 160, armeabi-v7a, 24, 2.0	armeabi-v7a, 24, 2.0			
Mediacom, M-SP7HXA, M-SP7HXA, 946MB, Tablet, Mediatek MT8321, 800x1280, 160, armeabi-v7a, 24, 2.0	armeabi-v7a, 24, 2.0			
Mediacom, M-SP7XG03G, M-SP7XG03G, 958MB, Tablet, Mediatek MT8321, 600x1024, 160, armeabi-v7a, 24, 2.0	armeabi-v7a, 24, 2.0			
Mediacom, M-SP8HXA, M-SP8HXA, 946MB, Tablet, Mediatek MT6580, 800x1280, 160, armeabi-v7a, 24, 2.0	armeabi-v7a, 24, 2.0			
Mediacom, M-SP8MXA, SP8MXA, 894MB, Tablet, Mediatek MT8735, 1280x800, 160, armeabi-v7a, 24, 3.1	armeabi-v7a, 24, 3.1			
Mediacom, M-SP10MXHA, SmartPad, 1910MB, Tablet, Mediatek MT8735, 800x1280, 160, armeabi-v7a, 24, 3.1	armeabi-v7a, 24, 3.1			
Medion, E4507, B4570, 934MB, Phone, Mediatek MT6737, 480x854, 240, armeabi-v7a, 24, 3.1	armeabi	armeabi-v7a, 24, 3.1		
Medion, E5006, P5006, B5032, 2048MB, Phone, Mediatek MT6735, 720x1280, 320, armeabi-v7a, 23, 3.0	armeabi	armeabi-v7a, 23, 3.0		
Medion, E5005, B5060, 925MB, Phone, Mediatek MT6735, 480x854, 240, armeabi-v7a, 23, 3.0	armeabi	armeabi-v7a, 23, 3.0		
Medion, E5008, B5070, 2899MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi-v7a, 24, 3.1	armeabi-v7a, 24, 3.1			
Medion, E5504, B5530, 1024-2048MB, Phone, Qualcomm MSM8909, 720x1280, 320, armeabi-v7a, 22	armeabi-v7a, 22	23, 3.0		
Medion, S5504, B5531, 2048MB, Phone, Qualcomm MSM8929, 720x1280, 320, armeabi-v7a, 22, 3.0	armeabi	armeabi-v7a, 22, 3.0		
Medion, S5520, B5532, 3840MB, Phone, Qualcomm MSM8937, 1080x1920, 480, armeabi-v7a, 23	armeabi	armeabi-v7a, 23	24, 3.1	03. Feb
Medion, LIFETAB E1041X, E1041X, 1976MB, Tablet, Mediatek MT8163, 1280x800, 160, armeabi-v7a, 24, 3.1	armeabi	armeabi-v7a, 24, 3.1		
Medion, LIFETAB E1042X, E1042X, 1963MB, Tablet, Mediatek MT8163, 1280x800, 160, armeabi-v7a, 24, 3.1	armeabi	armeabi-v7a, 24, 3.1		
Medion, LIFETAB E1043X, E1043X, 2968MB, Tablet, Mediatek MT8167A, 1280x800, 160, armeabi-v7a, 29, 3.2	armeabi	armeabi-v7a, 29, 3.2		
Medion, E1050X, E1050X, 1972-1975MB, Tablet, Mediatek MT8321, 1280x800	800x1280, 160, armeabi	armeabi-v7a, 23	24, 2.0	
Medion, E1051X, E1051X, 1960MB, Tablet, Mediatek MT8163, 1920x1200, 240, armeabi-v7a, 24, 3.1	armeabi	armeabi-v7a, 24, 3.1		
Medion, LIFETAB E1053X, E1053X, 2952MB, Tablet, Mediatek MT8167A, 1920x1200, 240, armeabi-v7a, 29, 3.2	armeabi	armeabi-v7a, 29, 3.2		
Medion, LIFETAB E1060X, E1060X, 1905MB, Tablet, Mediatek MT8735, 1200x1920, 240, armeabi-v7a, 28	armeabi	armeabi-v7a, 28	29, 3.2	
Medion, LIFETAB E1070X, E1070X, 2826-2827MB, Tablet, Mediatek MT8766A, 1920x1200, 240, armeabi-v7a, 27, 3.1	armeabi	armeabi-v7a, 27, 3.1		
Medion, LIFETAB E1071X, E1071X, 2822MB, Tablet, Mediatek MT8766B, 1920x1200, 240, armeabi-v7a, 29, 3.2	armeabi	armeabi-v7a, 29, 3.2		
Medion, E4506, E4506, 964MB, Phone, Spreadtrum SC7731G, 480x854, 240, armeabi-v7a, 22, 2.0	armeabi-v7a, 22, 2.0			
Medion, E5004, E5004, 920MB, Phone, Mediatek MT6735, 720x1280, 320, armeabi-v7a, 22, 3.0	armeabi	armeabi-v7a, 22, 3.0		
Medion, E691X, E691X, 957-960MB, Phone, Mediatek MT8321, 1280x720	720x1280, 213, armeabi	armeabi-v7a, 23	24, 2.0	
Medion, P1032X, P1032X, 877MB, Tablet, Intel Z3735F, 1280x800, 160, armeabi-v7a, 22, 3.1	armeabi-v7a	x86, 21, 3.1		
Medion, P1035X, P1035X, 1883MB, Tablet, Intel Z3735F, 1920x1200, 240, armeabi-v7a, 22, 3.1	armeabi-v7a	x86, 21, 3.1		
Medion, P1050X, P1050X, 1889-1897MB, Tablet, Intel Z8500, 1200x1940, 240, armeabi-v7a, 22	armeabi-v7a	x86, 22	23 25, 3.1	
Medion, P1060X, P1060X, 1874-1878MB, Tablet, Qualcomm MSM8937, 1920x1200, 240, armeabi-v7a, 25	armeabi	armeabi-v7a, 25	26 27, 3.2	
Medion, P1061X, P1061X, 1874MB, Tablet, Qualcomm MSM8937, 1920x1200, 240, armeabi-v7a, 27, 3.2	armeabi	armeabi-v7a, 27, 3.2		
Medion, P1071X, P1071X, 2867MB, Tablet, Qualcomm SDM439, 1920x1200, 240, armeabi-v7a, 29, 3.2	armeabi	armeabi-v7a, 29, 3.2		
Medion, P5004, P5004, 954MB, Phone, Mediatek MT6592, 720x1280, 320, armeabi-v7a, 22, 2.0	armeabi-v7a, 22, 2.0			
Medion, P5005, P5005, 954MB, Phone, Mediatek MT6592, 1280x720, 320, armeabi-v7a, 22, 2.0	armeabi-v7a, 22, 2.0			
Medion, P5015, P5015, 1972MB, Phone, Mediatek MT6592, 720x1280, 320, armeabi-v7a, 22, 2.0	armeabi-v7a, 22, 2.0			
Medion, P7303S, P7203S, 972MB, Tablet, Mediatek MT8163, 1024x600, 160, armeabi-v7a, 24, 3.1	armeabi-v7a	x86, 22	25, 3.1	
Medion, P850X, P850X, 1889-1897MB, Tablet, Intel Z8500, 800x1280, 213, armeabi-v7a, 25, 3.1	1920x1200, 320, armeabi	armeabi-v7a	x86, 23	25, 3.1
Medion, P851X, P851X, 1889-1891MB, Tablet, Intel x5-8300, 1200x1920	armeabi	armeabi-v7a, 24, 3.1		
Medion, P852X, P852X, 1960MB, Tablet, Mediatek MT8163, 1200x1920, 320, armeabi-v7a, 21, 2.0	armeabi	armeabi-v7a, 21, 2.0		
Medion, LIFETAB S1032X, S1032X, 954MB, Tablet, Mediatek MT8382, 1280x800, 160, armeabi-v7a, 21, 2.0	armeabi	armeabi-v7a, 21	22 23, 3.0	
Medion, S1035X, S1035X, 917-920MB, Tablet, Mediatek MT8735, 1280x800, 160, armeabi-v7a, 22, 3.0	armeabi-v7a, 22, 3.0			
Medion, S5004, S5004, 1024MB, Phone, Qualcomm MSM8929, 720x1280, 320, armeabi-v7a, 22, 3.0	armeabi	armeabi-v7a, 22, 3.0		
Medion, X1030X, X1030X, 1904-1907MB, Tablet, Mediatek MT8783T, 1200x1920	1920x1200, 240, armeabi-v7a	armeabi	armeabi-v7a, 24, 3.0	
Medion, X1031X, X1031X, 1908MB, Tablet, Mediatek MT8783T, 1920x1200, 240, armeabi-v7a, 22, 2.0	armeabi	armeabi-v7a, 24, 3.1		
Medion, X6001, X6001, 1947MB, Phone, Mediatek MT6592T, 1080x1920, 480, armeabi-v7a, 22, 3.1	armeabi-v7a	x86, 21, 3.1		
Medion, LIFETAB P733X, lifetab_p733x, 880MB, Tablet, Intel Z3735G, 800x1280, 213, armeabi-v7a, 21, 3.1	armeabi-v7a	x86, 21, 3.1		
Medion, LIFETAB P831X, lifetab_p831x, 1886MB, Tablet, Intel Z3735F, 1280x800, 213, armeabi-v7a, 21, 3.1	armeabi-v7a	x86, 19	21 22, 3.1	
Medion, LIFETAB P891X, lifetab_p891x, 1887-1890MB, Tablet, Intel Z3735F, 1920x1200, 240, armeabi-v7a, 22, 3.1	armeabi-v7a	x86, 19		
Medion, LIFETAB S1034X, lifetab_s1034x, 1886-1890MB, Tablet, Intel Z3735F, 1920x1200, 240, armeabi-v7a, 22, 3.1	armeabi-v7a	x86, 19		
Medion, LIFETAB S1036X, lifetab_s1036x, 1886MB, Tablet, Intel Z3735F, 1920x1200, 240, armeabi-v7a, 22, 3.1	armeabi-v7a	x86, 22, 3.1		
Meigoos, S8, MEIGOO_S8, 3873MB, Phone, Mediatek MT6750T, 1080x2160, 480, armeabi-v7a, 24, 3.2	armeabi	armeabi-v7a, 24, 3.2		
Meigoos, S9, S9, 3776MB, Phone, Mediatek MT6750, 1080x2246, 480, armeabi-v7a, 27, 3.2	armeabi	armeabi-v7a, 27, 3.2		
Meitu, M6, M6, 2779MB, Phone, Mediatek MT6755, 1080x1920, 480, armeabi-v7a, 23, 3.0	armeabi	armeabi-v7a, 23, 3.0		
Meitu, Maya, Maya, 3765MB, Phone, Mediatek MT6797M, 1080x1920, 480, armeabi-v7a, 23, 3.0	armeabi	armeabi-v7a, 23, 3.0		
Meitu, M8s, MayaS, 3751MB, Phone, Mediatek MT6797, 1080x1920, 480, armeabi-v7a, 25, 3.2	armeabi	armeabi-v7a, 25, 3.2		
Meitu, T9, Melody, 3743MB, Phone, Qualcomm SDM660, 1080x2244, 480, armeabi-v7a, 27, 3.2	armeabi	armeabi-v7a, 27, 3.2		
Meitu, T9, Tiffany, 5741MB, Phone, Qualcomm SDM660, 1080x2160, 480, armeabi-v7a, 27, 3.2	armeabi	armeabi-v7a, 27, 3.2		
Meitu, V4, V4, 2888MB, Phone, Mediatek MT6795, 1080x1920, 480, armeabi-v7a, 22, 3.0	armeabi	armeabi-v7a, 22, 3.0		
Meitu, V4s, V4s, 2888MB, Phone, Mediatek MT6795, 1080x1920, 480, armeabi-v7a, 22, 3.0	armeabi	armeabi-v7a, 22, 3.0		
Meitu, Victoria, Victoria, 3765MB, Phone, Mediatek MT6797, 1080x1920, 480, armeabi-v7a, 23, 3.0	armeabi	armeabi-v7a, 23, 3.0		
Meitu, Meitu T8s, VictoriaS, 3751MB, Phone, Mediatek MT6797, 1080x1920, 480, armeabi-v7a, 25, 3.2	armeabi	armeabi-v7a, 25, 3.2		
Meitu, Meitu V6, Vivian, 5660MB, Phone, Mediatek MT6799, 1080x1920, 480, armeabi-v7a, 28, 3.2	armeabi	armeabi-v7a, 28	29, 3.2	
Meitu, Mi CC 9 Meitu Edition, vela, 7622MB, Phone, Qualcomm SDM710, 1080x2340, 440, armeabi-v7a, 25, 3.2	armeabi	armeabi-v7a, 25, 3.2		
Meizu, 15, 15, 3742MB, Phone, Qualcomm MSM660, 1080x1920, 480, armeabi-v7a, 25, 3.2	armeabi	armeabi-v7a, 25, 3.2		
Meizu, 15 Lite, 15Lite, 3601MB, Phone, Qualcomm MSM8953 Pro, 1080x1920, 480, armeabi-v7a, 25, 3.2	armeabi	armeabi-v7a, 25, 3.2		
Meizu, 15 Plus, 15Plus, 5689MB, Phone, Samsung Exynos 8895, 1440x2560, 640, armeabi-v7a, 24, 3.2	armeabi	armeabi-v7a, 24, 3.2		
Meizu, 16, 16, 5679-5707MB, Phone, Qualcomm SDM710, 1080x2160, 480, armeabi-v7a, 27, 3.2	armeabi	armeabi-v7a, 27, 3.2		
Meizu, 16 X, 16X, 5679MB, Phone, Qualcomm SDM710, 1080x2160, 480, armeabi-v7a, 27, 3.2	armeabi	armeabi-v7a, 27, 3.2		
Meizu, 16s, 16s, 7513MB, Phone, Qualcomm SM8150, 1080x2232, 480, armeabi-v7a, 28, 3.2	armeabi	armeabi-v7a, 28, 3.2		
Meizu, 16th, 16th, 5661-5689MB, Phone, Qualcomm SM845, 1080x2160, 480, armeabi-v7a, 27, 3.2	armeabi	armeabi-v7a, 27, 3.2		
Meizu, 16th Plus, 16thPlus, 7665MB, Phone, Qualcomm SM845, 1080x2160, 480, armeabi-v7a, 27, 3.2	armeabi	armeabi-v7a, 27, 3.2		
Meizu, M15, M15, 3601MB, Phone, Qualcomm MSM8953 Pro, 1080x1920, 480, armeabi-v7a, 25, 3.2	armeabi	armeabi-v7a, 25, 3.2		
Meizu, M1813, M1813, 3729MB, Phone, Mediatek MT6762, 720x1440, 320, armeabi-v7a, 27, 3.2	armeabi	armeabi-v7a, 27, 3.2		
Meizu, M1816, M1816, 2832MB, Phone, Mediatek MT6739CW, 720x1440, 320, armeabi-v7a, 27, 3.2	armeabi	armeabi-v7a, 27, 3.2		
Meizu, M1822, M1822, 3473MB, Phone, Qualcomm SDM636, 1080x2160, 480, armeabi-v7a, 27, 3.2	armeabi	armeabi-v7a, 27, 3.2		
Meizu, M1852, M1852, 5703MB, Phone, Qualcomm SDM710, 1080x2220, 480, armeabi-v7a, 27, 3.2	armeabi	armeabi-v7a, 27, 3.2		
Meizu, M6 Note, M6Note, 2848-2849MB, Phone, Qualcomm MSM8953, 1080x1920, 480, armeabi-v7a, 25, 3.2	armeabi	armeabi-v7a, 25, 3.2		
Meizu, meizu M8 lite, M8lite, 2832MB, Phone, Mediatek MT6739CW, 720x1440, 320, armeabi-v7a, 27, 3.2	armeabi	armeabi-v7a, 27, 3.2		

Micromax,Canvas Xpress,A99,957-966MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,19	21,2,0	
Micromax,Canvas A1,AQ4501_sprout,963-965MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,19		22 23,2,0
Micromax,Canvas A1,AQ4502_sprout,965MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,22	23,2,0	
Micromax,Canvas Hue,AQ5000,955-956MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,19	21,2,0	
Micromax,Canvas Juice2,AQ5001,1967MB,Phone,Mediatek MTK6582M,720x1280,320,armeabi	armeabi-v7a,21,2,0		
Micromax,B5_Pro,B5_Pro,2916MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,1	
Micromax,Bharat 5,Bharat_5,902MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Micromax,Bharat 5 Plus,Bharat_5_Plus,1903MB,Phone,Mediatek MT6737M,720x1280,320,arm64-v8a	armeabi-v7a,24,3,1		
Micromax,Bhart 5 PRO,Bharat_5_Pro,2910MB,Phone,Mediatek MT6737M,720x1280,320,arm64-v8a	armeabi-v7a,24,3,1		
Micromax,Micromax C1,C1,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Micromax,Micromax Canvax 1(2018),C1A,1896MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Micromax,Micromax C2A,C2A,1860MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Micromax,Micromax C2APL5,C2APLus,2867MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Micromax,Bolt,D304,463MB,Phone,Mediatek MT6572W,480x800,240,armeabi	armeabi-v7a,22,2,0		
Micromax,Bolt,D305,463MB,Phone,Mediatek MT6572M,480x800,240,armeabi	armeabi-v7a,22,2,0		
Micromax,Bolt,D333,462MB,Phone,Mediatek MT6572A,480x854,240,armeabi	armeabi-v7a,22,2,0		
Micromax,Bolt,D340,462MB,Phone,Mediatek MT6572A,480x854,240,armeabi	armeabi-v7a,22,2,0		
Micromax,Xpress 2,E313,947-949MB,Phone,Mediatek MT6592M,720x1280,320,armeabi	armeabi-v7a,19	22,2,0	
Micromax,Canvas Xpress 2,E314,941MB,Phone,Mediatek MT6592M,720x1280,320,armeabi	armeabi-v7a,22,2,0		
Micromax,Nitro 3,E352,1971MB,Phone,Mediatek MT6592M,720x1280,320,armeabi	armeabi-v7a,22,2,0		
Micromax,Canvas Mega,E353,954MB,Phone,Mediatek MT6592M,720x1280,320,armeabi	armeabi-v7a,22,2,0		
Micromax,Canvas Pulse,E451,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Micromax,Evok Note,E453,2918MB,Phone,Mediatek MT6573,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Micromax,Nitro 4G,E455,1881MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3,0	
Micromax,Selfie 3,E460,2852MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2	
Micromax,Canvas 5,E481,2920MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Micromax,EVOK DUAL NOTE,E4815,2808MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2	
Micromax,Dual 4,E4816,3594MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2	
Micromax,Evok Dual Note,E4817,3818MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2	
Micromax,Canvas Evok,E483,2899MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Micromax,Canvas 6 Pro,E484,3834MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Micromax,Canvas 6,E485,2946MB,Phone,Mediatek MT6753,1080x1920,480,armeabi	armeabi-v7a,22,3,0		
Micromax,IN1b,E6523,1843MB,Phone,Mediatek MT6765,720x1600,280,armeabi	armeabi-v7a,29,3,2		
Micromax,IN1b,E7533,3831MB,Phone,Mediatek MT6765,720x1600,280,arm64-v8a	armeabi-v7a,29,3,2		
Micromax,IN_Note1,E7746,3758MB,Phone,Mediatek MT6769,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Micromax,Canvas Tab,F666,956MB,Tablet,Mediatek MT8382M,720x1024,160,armeabi	armeabi-v7a,21,2,0		
Micromax,Canvas Infinity Life,HS1,1880MB,Phone,Mediatek MT6737,720x1440,320,armeabi	armeabi-v7a,24,3,1		
Micromax,Canvas Infinity,HS2,2860MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,0	
Micromax,Canvas Infinity Pro,HS3,3613MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2	
Micromax,Canvas Knight2,KNIGHT2,1879MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3,0	
Micromax,Micromax Kicka 6,N4120,873MB,Phone,Spreadtrum SC9832E,540x1132,240,armeabi	armeabi-v7a,28,3,2		
Micromax,Infinity N Series N12,N8301,2826MB,Phone,Mediatek MT6762,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Micromax,lone Note,N8305,2824MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Micromax,Canvas tab,P290,980MB,Tablet,Mediatek MT8127,600x1024,160,armeabi	armeabi-v7a,21,2,0		
Micromax,Canvas Tab,P480,962-963MB,Tablet,Mediatek MT8382M,600x1024,160,armeabi	armeabi-v7a,19	21,2,0	
Micromax,Canvas tab,P680,954MB,Tablet,Mediatek MT8382v/W,800x1280,213,armeabi	armeabi-v7a,21,2,0		
Micromax,Canvas Tab,P681,959MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,23,2,0		
Micromax,Canvas Tab,P701,1933MB,Tablet,Mediatek MT8735,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Micromax,Canvas Tab,P702,1931-1934MB,Tablet,Mediatek MT8735,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0
Micromax,Canvas Tab,P802,1926MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Micromax,Canvas Tab,P810,1928MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Micromax,Bolt,Q303,461MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2,0		
Micromax,Bolt Prime 3G,Q306,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0		
Micromax,Bolt,Q323,456MB,Phone,Spreadtrum SC7731,480x800,240,armeabi	armeabi-v7a,22,2,0		
Micromax,Bolt,Q326,964MB,Phone,Spreadtrum SC7731G,480x800,240,armeabi	armeabi-v7a,22,2,0		
Micromax,Q327,Q327,964MB,Phone,Spreadtrum SC7731,480x800,240,armeabi	armeabi-v7a,22,2,0		
Micromax,BOLT,Q332,460MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0		
Micromax,Canvas SPARK2,Q334,714MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0		
Micromax,BOLT,Q338,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2,0		
Micromax,Selfie 2,Q340,965MB,Phone,Mediatek MT6582M,480x854,240,armeabi	armeabi-v7a,21,2,0		
Micromax,Bolt,Q341,964MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,22,2,0		
Micromax,Canvas Selfie Lens,Q345,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,21,2,0		
Micromax,Bolt,Q346,964MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,22,2,0		
Micromax,Selfie 3,Q348,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,21,2,0		
Micromax,Canvas Selfie 4,Q349,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Micromax,Canvas Spark 2 Plus,Q350,969MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2,0		
Micromax,Canvas Fashion 3G,Q3502,904MB,Phone,Spreadtrum SC7731,480x960,240,armeabi	armeabi-v7a,27,3,2		
Micromax,Q350R,Q350R,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Micromax,Bolt Supreme 4,Q352,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Micromax,Micromax Q353,Q353,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0		
Micromax,Micromax Q353 Plus,Q353P,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0		
Micromax,Q354,Q354,966MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2,0		
Micromax,Canvas Play,Q355,965MB,Phone,Mediatek MTK6582M,480x854,240,armeabi	armeabi-v7a,21,2,0		
Micromax,Canvas Pep,Q370,964MB,Phone,Spreadtrum SC7731G,480x854,240,armeabi	armeabi-v7a,22,2,0		
Micromax,Unite3,Q372,966MB,Phone,Mediatek MTK6582M,480x800,240,armeabi	armeabi-v7a,21,2,0		
Micromax,Canvas Pep,Q375,962MB,Phone,Mediatek MTK6582M,540x960,240,armeabi	armeabi-v7a,21,2,0		
Micromax,Canvas Spark,Q380,962MB,Phone,Mediatek MTK6582M,540x960,240,armeabi	armeabi-v7a,21,2,0		
Micromax,Canvas Spark 3,Q380N,962MB,Phone,Spreadtrum SC7731,540x960,240,armeabi	armeabi-v7a,22,2,0		
Micromax,Bolt,Q381,964MB,Phone,Spreadtrum SC7731,854x480,240,armeabi	armeabi-v7a,22,2,0		
Micromax,Canvas Juice 4,Q382,963MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,22,2,0		
Micromax,Bolt,Q383,456MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,22,2,0		
Micromax,Canvas Spark 3,Q385,953MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi	armeabi-v7a,22,2,0		
Micromax,Canvas Fire 5,Q386,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Micromax,Canvas Doodle4,Q391,965MB,Phone,Mediatek MTK6582M,540x960,240,armeabi	armeabi-v7a,21,2,0		
Micromax,Canvas Juice3,Q392,1977MB,Phone,Mediatek MT6580,720x1080,320,armeabi	armeabi-v7a,22,2,0		
Micromax,Canvas Juice 3+,Q394,1972MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,21,2,0		
Micromax,Canvas AMAZE,Q395,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2,0		
Micromax,Canvas Juice 6,Q398,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Micromax,Canvas Blaze,Q400,897MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3,0		
Micromax,Vdeo 1,Q4001,926MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,23,2,0		
Micromax,Spark 4g,Q4002,885MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3,2		
Micromax,Canvas Pace Mini,Q401,902MB,Phone,Qualcomm MSM8909,480x800,240,armeabi	armeabi-v7a,22,3,0		
Micromax,Bolt Pace,Q402,464MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,23,2,0		
Micromax,Micromax Q402+,Q402Plus,878MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,24,2,0		
Micromax,Spark 4G(2017),Q409,917-934MB,Phone,Mediatek MT6735M,480x854,213	240,armeabi	armeabi-v7a,23	24,3,0 03. Jan
Micromax,Spark Go,Q409A,885MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,27,3,2		
Micromax,Vdeo 2,Q4101_Ru,926MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,23,2,0		
Micromax,Canvas FIRE4G,Q411,927MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Micromax,Canvas Play 4G,Q412,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Micromax,Canvas Xpress 4g,Q413,2962MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,22,3,0		
Micromax,Canvas Blaze 4G Plus,Q414,935MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,22,3,0		
Micromax,Canvas Pace 4G,Q416,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3,0		
Micromax,Canvas Mega,Q417,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Micromax,Canvas Spark 4G,Q4201,926MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,23,2,0		
Micromax,Vdeo 3,Q4202,901MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0		
Micromax,Bharat 5 Infinity Edition,Q4204,885MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Micromax,Canvas Magnus HD,Q421,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Micromax,Vdeo 5,Q4220,916MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Micromax,Vdeo 4,Q4251,901MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0		
Micromax,Canvas Mega 2,Q426,913-1936MB,Phone,Spreadtrum SC9832,540x960,240,armeabi	armeabi-v7a,22	23,2,0	
Micromax,Evok Power,Q4260,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0		
Micromax,Micromax Canvas Music M1,Q4261,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Micromax,Canvas Unite 4,Q427,1942MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3,0		
Micromax,Canvas Fire 6,Q428,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Micromax,Canvas 2,Q4310,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Micromax,Micromax Selfie 2,Q4311,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Micromax,Bharat Go,Q437,909-917MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24	27,3,1	
Micromax,Micromax Bharat 4,Q440,902-1900MB,Phone,Mediatek MT6737M,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Micromax,Bharat 4,Q440Plus,1918MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Micromax,Silver 5,Q450,1912-1913MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,21	22,3,0	
Micromax,Micromax Spark 4G Prime(2017),Q452,1925MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1		
Micromax,Micromax Q454,Q454,1867MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Micromax,Micromax Selfie 2 Note,Q4601,2899MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Micromax,Canvas Juice 4G_Q461,1929MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Micromax,Canvas Fire 4G_Q462,1945MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,22,3,0		
Micromax,Canvas 5 Lite,Q463,2961MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,22,3,0		
Micromax,Canvas Unite 4 Pro,Q465,1916MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,21,3,0		
Micromax,Canvas Play4G_Q469,1913MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi	armeabi-v7a,23,3,0	
Micromax,Canvas Space 2+,Q479,1927MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Micromax,Canvas Space 2,Q480,1927MB,Phone,Mediatek MT6735V,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Micromax,Doodle 4,Q491,897MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22,3,0		
Micromax,Yunique 2 Plus,YU5012,2934MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Micromax,YU ACE,YU5014,1839MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Micromax,YUNIQUE,YUNIQUE,892MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,23,3,0		
Micromax,Yuphoria,YUPHORIA,1890-1912MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0
Micromax,YUREKA2,2882-3596MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0 03. Jan
Micromax,Yutopia,YUTOPIA,3719MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,22,3,1	
Microtech,ETW101GT_EEA,ETW101GT_EEA,2978MB,Tablet,Allwinner A133,800x1280,160,armeabi	armeabi-v7a,29,3,2		
Microtech,Microtech_e-tab_Style,Microtech_etabStyle,1959MB,Tablet,Mediatek MT8163,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,27,3,1	
Microtech,e-tab_Style,e-tab_Style,1953MB,Tablet,Mediatek MT8163,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Microtech,e-tab_style_rev.3,e-tab_style_REV3,1960MB,Tablet,Mediatek MT8163,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Microtech,etab_LTE,etab_LTE,3778MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Mightier,MT003-19,MT003-19,1883MB,Tablet,Mediatek MT8765A,600x1024,160,armeabi	armeabi-v7a,28,3,2		
Mightier,MT003-20,MT003-20,1890MB,Tablet,Mediatek MT8765A,600x1024,160,armeabi	armeabi-v7a,28,3,2		
Mikona,MFHD_BT1067QC16PS2,MFHD_BT1067QC16PS2,1948MB,Tablet,Mediatek MT8167D,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,24,3,2	
Mikona,MHDBT10267,MHDBT10267,1947MB,Tablet,Mediatek MT8167A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Mikona,MIKONA,MSW_BT767QC8TN,961MB,Tablet,Mediatek MT8167A,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,24,3,2	
Mint,Emerald,Emerald,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0		
Mint,MINT Pandora,MINT_Pandora,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Mint,MINT_Pear			

Mint_Pearl_Neo Pearl_Neo 964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0	
Mintt_ULTRAMINTT_X5_ULTRAMINTT_X5,3804MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
Mintt_A1,A1,853MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1
Mintt_CoolMinttA3,CoolMinttA3,1896MB,Phone,Mediatek MT6739WA,600x1280,260,armeabi	armeabi-v7a,28,3.2	
Mintt_CoolMinttA5,CoolMinttA5,2823MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
Mintt_CoolMinttBlaze,CoolMinttBlaze,956MB,Phone,Mediatek MT6580M,540x960,240,armeabi	armeabi-v7a,28,2.0	
Mintt_CoolMinttDUO3,CoolMinttDUO3,2869MB,Phone,Mediatek MT6739WA,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Mintt_CoolMinttM2,CoolMinttM2,1878MB,Phone,Mediatek MT6737H,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.1
Mintt_CoolMintt_A3,CoolMintt_A3,2906MB,Phone,Mediatek MT6739WW,720x1560,320,armeabi	armeabi-v7a,28,3.2	
Mintt_Coolmintt_P2,Coolmintt_P2,1880MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2
Mintt_DIGI,DIGI,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0	
Mintt_FRESHMINTT7,FRESHMINTT7,902MB,Tablet,Mediatek MT8735D,600x1024,160,armeabi	armeabi-v7a,27,3.1	
Mintt_M1,M1,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1
Mintt_Mintt_Tab_T1,Mintt_Tab_T1,1896MB,Tablet,Mediatek MT8735,1920x1200,240,armeabi	armeabi-v7a,27,3.1	
Mintt_ULTRAMINTT_A5,ULTRAMINTT_A5,2797MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
Mintt_ULTRAMINTT_P3,ULTRAMINTT_P3,2798MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Mintt_ULTRAMINTT_Y3,ULTRAMINTT_Y3,3725-3729MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,2829,3.2
Mintt_ULTRAMINTT_Y5,ULTRAMINTT_Y5,3729MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2
Mintt_UltraMinttS2,UltraMinttS2,2783MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2
Mintt_UltraMinttX2,UltraMinttX2,3745MB,Phone,Mediatek MT6750,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26,3.2
Mintt_Ultramintt_R1,Ultramintt_R1,1859MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1
Mio Tab,Mi706,Mi706,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0	
Mio Tab,Mi86,Mi86,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2.0	
Mio Tab,MioTab2017,MioTab2017,960MB,Tablet,Mediatek MT81678,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3.2
Mio Tab,Mio_Tab_2019,Mio_Tab_2019,976MB,Tablet,Mediatek MT8167B,1024x600,160,armeabi	armeabi-v7a,27,3.2	
Mione,M-701Plus,M-701Plus,1930MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3.2	
Mione,Mione_Pro,MIONEI,3831MB,Phone,Spreadtrum SC9863A,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Mione,Mione_PUBG_1,Mione_PUBG_1,3831MB,Phone,Spreadtrum SC9863A,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Mione,mione_S20,mione_S20,5787MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2
MioPhone,Mio Phone,MioPhone2017,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1	
Mira,X1,X1,915MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3.2	
Mira,X2,X2,891MB,Tablet,Spreadtrum SC9832E,600x1024,160,armeabi	armeabi-v7a,29,3.2	
Mirage,625,625,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0	
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Mito,A10,A10_sprout,965MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,2223,2.0	
Mito,MITO_A21,A21,801MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,24,3.2	
Mito,MITO_A39,A39,2958MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1	
Mito,TS091A,MITO_A16,803MB,Phone,Spreadtrum SC9832,480x960,240,armeabi	armeabi-v7a,24,3.2	
Mito,MITO_A17,MITO_A17,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0	
Mito,MITO_A19_1GB,MITO_A19_1GB,878MB,Phone,Spreadtrum SC9832,480x854,213,armeabi	armeabi-v7a,24,2.0	
Mito,MITO_A19_2GB,MITO_A19_2GB,1890MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2.0	
Mito,MITO_A36_W1,MITO_A36_W1,3831MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Mito,MITO_A37_Z1,MITO_A37_Z1,3810MB,Phone,Spreadtrum SC9832E,480x960,240,arm64-v8a	armeabi	armeabi-v7a,27,3.2
Mito,MITO_A37_Z1,MITO_A37_Z1plus,2801MB,Phone,Spreadtrum SC9832E,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2
Mito,MITO_T7,MITO_T7,2824MB,Tablet,Spreadtrum SC9863A,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Mito,MITO_T8,MITO_T8,876MB,Tablet,Spreadtrum SC9832,600x1024,160,armeabi	armeabi-v7a,24,2.0	
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Mito,T8,2801MB,Phone,Spreadtrum SC9832E,600x1024,213,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Mito,MITO_T85,T85,894MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0	
Mobell,NOVA_P3,NOVA_P3,1958MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0	
Mobell,P41,P41,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0	
Mobell,S41,S41,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0	
Mobell,S47,S47,943MB,Phone,Mediatek MT6580M,540x960,240,armeabi	armeabi-v7a,27,2.0	
Mobell,S51,S51,904MB,Phone,Spreadtrum SC7731,720x1440,320,armeabi	armeabi-v7a,27,3.2	
Mobell,S61,S61,904MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,27,3.2	
Mobell,S60,mobell_S60,954MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0	
MobiloT,Hotah,HotahOTG_N,1901MB,Phone,Mediatek MT6739WW,720x1280,320,armeabi	armeabi-v7a,28,3.2	
MobiloT,Hotah,HotahOTG_V,1901MB,Phone,Mediatek MT6739WW,720x1280,320,armeabi	armeabi-v7a,28,3.2	
MobiloT,Mobigo2,MobiGo2,1906-1918MB,Phone,Mediatek MT8765B,480x960,213,arm64-v8a	armeabi	armeabi-v7a,29,3.2
MobiOcean,MOT102,MOT102,894MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0	
Mobicell,4U,4U,969MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2.0	
Mobicell,ARC,ARC,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3.0	
Mobicell,ASTRO,ASTRO,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,BEAM,BEAM,451MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,BERRY,BERRY,461MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2.0	
Mobicell,BERRY1,BERRY1,450MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,Berry_2,BERRY_2,451MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,BERRY_PLUS,BERRY_PLUS,947MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0	
Mobicell,BLINK,BLINK,450MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,CLIK,CLIK,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0	
Mobicell,COSMO,COSMO,964MB,Phone,Mediatek MT8321,600x1024,213,armeabi	armeabi-v7a,23,2.0	
Mobicell,Candy,Candy,461MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2.0	
Mobicell,DANDY,DANDY,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0	
Mobicell,DANDY_RW,DANDY_RW,891MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,28,3.2	
Mobicell,DANDY_ZAM,DANDY_ZAM,891MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,28,3.2	
Mobicell,EGO,EGO,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,FAME,FAME,451MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,FAME_DS,FAME_DS,451MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,FENDY_DS,FENDY_DS,451MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,FEVER,FEVER,964MB,Phone,Mediatek MT8321,600x1024,213,armeabi	armeabi-v7a,23,2.0	
Mobicell,FEVER_PLUS_H,FEVER_PLUS_H,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0	
Mobicell,FRIQ,FRIQ,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0	
Mobicell,Fever_Plus,Fever_Plus,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0	
Mobicell,Fever_Plus_J,Fever_Plus_J,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0	
Mobicell,Mobitel_GEM,GEM,470MB,Phone,Mediatek MT6572,320x480,160,armeabi	armeabi-v7a,22,2.0	
Mobicell,GEO,GEO,891MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,28,3.2	
Mobicell,GLO,GLO,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,HERO,HERO,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,HERO_DS,HERO_DS,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,HYPE,HYPE,887MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3.2	
Mobicell,Mobitel_ICE,ICE,973MB,Phone,Mediatek MT6572A,480x800,240,armeabi	armeabi-v7a,22,2.0	
Mobicell,Legend,Legend,918MB,Phone,Spreadtrum SC7731E,540x1200,240,armeabi	armeabi-v7a,29,3.2	
Mobicell,Icon,Mobitel_Icon,898MB,Phone,Qualcomm MSM8909,854x480,240,armeabi	armeabi-v7a,23,3.0	
Mobicell,Mobitel_R1,Mobitel_R1,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0	
Mobicell,Mobitel_R6,Mobitel_R6,961MB,Phone,Mediatek MT8321,540x960,213,armeabi	armeabi-v7a,24,2.0	
Mobicell,NEO,NEO,923MB,Phone,Mediatek MT8735,600x1024,213,arm64-v8a	armeabi	armeabi-v7a,23,3.0
Mobicell,NEO_LTE_Neo_LTE,901MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,29,3.2	
Mobicell,PLAY,PLAY,972MB,Phone,Mediatek MT6572W,480x854,240,armeabi	armeabi-v7a,22,2.0	
Mobicell,PLUM,PLUM,964MB,Phone,Mediatek MT8321,600x1024,213,armeabi	armeabi-v7a,23,2.0	
Mobicell,PULSE_1,PULSE_1,915MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,29,3.2	
Mobicell,PURE,PURE,458MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2.0	
Mobicell,PURE_MINI,PURE_MINI,461MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2.0	
Mobicell,PURE_PLUS,PURE_PLUS,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0	
Mobicell,R1P1,R1P1PLUS_1,918MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,29,3.2	
Mobicell,R1_Plus,R1_Plus,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0	
Mobicell,R3,R3,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0	
Mobicell,R4,R4,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0	
Mobicell,R4_LTE,R4_LTE,875MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,R7,R7,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0	
Mobicell,R7_R7_1,918MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,29,3.2	
Mobicell,R8,R8,1881MB,Phone,Mediatek MT6737H,720x1440,320,armeabi	armeabi-v7a,24,3.1	
Mobicell,R9_LITE,R9_LITE,1854MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3.0
Mobicell,REBEL,REBEL,464MB,Phone,Mediatek MT6570,320x480,160,armeabi	armeabi-v7a,23,2.0	
Mobicell,RIO_BN,RIO_BN,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,RIO_RW,RIO_RW,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,RIO_SS,RIO_SS,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,RIO_ZAM,RIO_ZAM,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,RUBY,RUBY,451MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,RUSH,RUSH,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0	
Mobicell,SHIFT,SHIFT,966MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2.0	
Mobicell,SWITCH,SWITCH,461MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2.0	
Mobicell,SWITCH1,SWITCH1,450MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,Switch_GO,Switch_GO,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0	
Mobicell,TANGO_LITE,TANGO_LITE,449MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,Titan,TITAN,942MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,29,2.0	
Mobicell,Trendy,TRENDY,461MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2.0	
Mobicell,Trendy,TRENDY,458MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2.0	
Mobicell,TRENDY_2,TRENDY_2,891MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,28,3.2	
Mobicell,TRENDY_LITE,TRENDY_LITE,449MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,Trendy Plus,TRENDY_PLUS,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0	
Mobicell,TRIP,TRIP,458MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2.0	
Mobicell,Titan_1,Titan_1,915MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,29,3.2	
Mobicell,U2,U2,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0	
Mobicell,ULTRA,ULTRA,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,V1,V1,963MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,24,2.0	
Mobicell,V2_LTE,V2_LTE,896MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,25,3.2	
Mobicell,V4,V4,957MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,VEGA,VEGA,896MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,25,3.2	
Mobicell,VENUS_G,VENUS_G,451MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,X1,X1,1819MB,Phone,Spreadtrum SC7731E,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Mobicell,X4,X4,957MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3.2	
Mobicell,ZEN,ZEN,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0	
Mobicell,Zoom,ZOOM,957-964MB,Tablet,Mediatek MT8321,600x1024,160	armeabi-v7a,2327,2.0	
Mobicell,ZOOM_1,ZOOM_1,941MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,29,2.0	
Mobicell,ZOOM_H,ZOOM_H,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0	
MobiStar,C1 Lite,C1_Lite,907MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2	
MobiStar,mobilistar,CQ,1875MB,Phone,Qualcomm MSM8937,1280x720,320,arm64-v8a	armeabi	armeabi-v7a,25,3.0
MobiStar,mobilistar_E1_Selfie,E1_Selfie,2891MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2	
MobiStar,LAI_YUNA_1,LAI_YUNA_1,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0	
MobiStar,LAI_Z1_4G,LAI_Z1_4G,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1	
MobiStar,LAI_Zoro_3,LAI_ZORO_3,963MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2.0	
MobiStar,PRIME_X_MAX_2018,PRIME_X_MAX_2018,3864MB,Phone,Mediatek MT6757V,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2
MobiStar,S3_Dual,S3_Dual,2885MB,Phone,Mediatek MT6737,720x1440,320,armeabi	armeabi-v7a,27,3.1	
MobiStar,X1_Dual,X1_Dual,2885MB,Phone,Mediatek MT6737H,720x1440,320,armeabi	armeabi-v7a,27,3.1	
MobiStar,X1_Notch,X1_Notch,1816MB,Phone,Mediatek MT6761,720x1498,320,armeabi	armeabi-v7a,27,3.2	

Mobiistar,X1 Selfie,X1_Selfie,2885MB,Phone,Mediatek MT6737T,720x1440,320,armeabi	armeabi-v7a,27,3,1				
Mobiistar,XQ Dual,XQ_Dual,2863MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2			
Mobiistar,ZORO S,ZORO_S_964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0				
Mobiistar,ZUMBO Power,ZUMBO_Power,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0				
Mobiistar,ZUMBO_S2_Dual,ZUMBO_S2_Dual,2917MB,Phone,Mediatek MT6737T,1080x1920,480,armeabi	armeabi-v7a,24,3,1				
Mobiistar,Zumbo_S_2017,Zumbo_S_2017,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Mobiistar,mobiistar C1,mobiistar_C1,1883MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2				
Mobiistar,C1 Power,mobiistar_C1_Power,949MB,Phone,Mediatek MT6580,720x1440,280,armeabi	armeabi-v7a,27,2,0				
Mobiistar,mobiistar C1 Shine,mobiistar_C1_Shine,1886MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2				
Mobiistar,mobiistar C2,mobiistar_C2,1883MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2				
Mobiistar,mobiistar E1,mobiistar_E1,1846MB,Phone,Mediatek MT6739WW,720x1440,280,armeabi	armeabi-v7a,27,3,2				
Mobiistar,mobiistar E Selfie,mobiistar_E_Selfie,1844MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,25,3,2				
Mobiistar,LAI Z2,mobiistar_LAI_Z2,948MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0				
Mobiistar,mobiistar X,mobiistar_X,3772MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Mobiistar,ZORO 4G,mobiistar_ZORO_4G,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1				
Mobiistar,ZUMBO S2,mobiistar_Zumbo_S2,2917MB,Phone,Mediatek MT6737T,1080x1920,480,armeabi	armeabi-v7a,24,3,1				
Mobile Initiative,ETHOS,ETHOS,1858MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2				
MobileDemand,A1180,A1180,3844MB,Tablet,Rockchip RK3399,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
MobileDemand,Flex10AND,Flex10AND,2958MB,Tablet,Mediatek MT8163,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,28,3,1			
MobileDemand,xTabletA680,xTabletA680,1923MB,Phone,Mediatek MT8735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,1			
MobileTeleSystem,SMART Start 2,MT_C SMART_Start_2,461MB,Phone,Mediatek MT6572A,480x800,240,armeabi	armeabi-v7a,22,2,0				
MobileTeleSystem,SMART Race2 4G,SMART_Race2_4G,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1				
MobileTeleSystem,SMART_Sprint_4G,SMART_Sprint_4G,934MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,22,3,0				
MobileTeleSystem,Smart Surf2 4G,SMART_Surf2_4G,928MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0				
MobileTeleSystem,SMART Turbo 4G,SMART_Turbo_4G,928MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Mobiola,Gaia,MOBIOLA_MS55L1,1839MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Mobiola,MS50L1,MS50L1,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Mobiola,MS55E1,MS55E1,2882MB,Phone,Mediatek MT6737T,1080x1920,480,armeabi	armeabi-v7a,24,3,1				
Mobiola,POLYS_MS45L1,POLYS_MS45L1,1024MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3,1				
Mobistel,Cynus E7,Cynus_E7,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi	armeabi-v7a,23,3,0			
Mobistel,Cynus_E8,Cynus_E8,907MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0			
Mobistel,Cynus F10,Cynus_F10,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0			
Mobistel,Cynus F9 4G,Cynus_F9_4G,927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3,0			
MobiWire,Halona,Halona,469MB,Phone,Mediatek MT6572A,320x480,160,armeabi	armeabi-v7a,22,2,0				
MobiWire,Hawk from EE,Hawk_from_EE,1836MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2			
MobiWire,Hotah,Hotah,1884MB,Phone,Mediatek MT6739WW,720x1280,320,armeabi	armeabi-v7a,27,3,2				
MobiWire,Kicka 5 Plus 4G,KSP_4G,902MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,29,3,2				
MobiWire,MobiWire Kanuna,Kanuna_MobiWire,451MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0				
MobiWire,MobiWire Kaya,Kaya_EU_SKU1,966MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,3,0				
MobiWire,Kicka 4 Plus,Kicka_4_Plus,451MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0				
MobiWire,Kicka 5,Kicka_5,450MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0				
MobiWire,Kicka 5 Plus,Kicka_5_Plus,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0				
MobiWire,Kicka Zoom,Kicka_Zoom,894MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,28,3,2				
MobiWire,Kohana,Kohana,967MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,23,2,0				
MobiWire,MobiWire Kosumi,Kosumi,966MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,23,2,0				
MobiWire,Kwanita,Kwanita,900MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,24,2,0				
MobiWire,Lonan,Lonan,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0				
MobiWire,STARXTREM 5,STARXTREM5,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0			
MobiWire,Smart E11,Smart_E11,901MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,29,3,2				
MobiWire,Smart N11,Smart_N11,899MB,Phone,Mediatek MT6739WA,540x1132,240,armeabi	armeabi-v7a,29,3,2				
MobiWire,Tala,Tala,2873MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0			
Mobvoi,TicWatch Pro,catfish,456-458MB,Wearable,Qualcomm APQ8009,400x400,280,armeabi	armeabi-v7a,26	28,3,0			
Mobvoi,TicWatch Pro,catfish_ext,963MB,Wearable,Qualcomm APQ8009,400x400,280,armeabi	armeabi-v7a,28,3,0				
Mobvoi,TicWatch Pro 4G,catshark,906MB,Wearable,Qualcomm MSM8909,400x400,280,armeabi	armeabi-v7a,28,3,0				
Mobvoi,Ticwatch 5 Smartwatch	Ticwatch E Smartwatch,mobi	armeabi-v7a,25	26,2,0		
Mobvoi,TicWatch Pro 3 Cellular/LTE,rover,870MB,Wearable,Qualcomm SDM429,454x454,320,armeabi	armeabi-v7a,28,3,2				
Mobvoi,TicWatch Pro 3 GPS,rubyfish,870MB,Wearable,Qualcomm SDM429,454x454,320,armeabi	armeabi-v7a,28,3,2				
Mobvoi,TicWatch C2,skipjack,439-442MB,Wearable,Qualcomm APQ8009,360x360,280,armeabi	armeabi-v7a,26	28,3,0			
Mobvoi,TicWatch E2/S2,tunny,439-442MB,Wearable,Qualcomm APQ8009,400x400,280,armeabi	armeabi-v7a,26	28,3,0			
Mode1,MD-03P,MD-03P,2896MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Mode1,MD-04P,MD-04P,3745MB,Phone,Mediatek MT6762,1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Mode1,MP1,MP1,2770MB,Phone,Spreadtrum SC9863A,720x1600,300,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Modecom,Horizon Lite Plus,HORIZON_LITE_PLUS,1856MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Modecom,FreeTAB 8015 IPS X4 LTE,reverie,919MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,22,3,0			
Molvu,M10PRO,M10PRO,1932MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,27,2,0				
Molvu,V7S,V7S,892MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0				
Montblanc,Summit 2+,coralia,643MB,Wearable,Qualcomm MSM8909,416x416,320,armeabi	armeabi-v7a,28,3,0				
Montblanc,Summit Lite,icefish,947MB,Wearable,Qualcomm APQ8009,390x390,320,armeabi	armeabi-v7a,28,3,0				
Montblanc,SUMMIT,ilonfish,439-443MB,Wearable,Qualcomm APQ8009,400x400,280,armeabi	armeabi-v7a,25	26 28,3,0			
Montblanc,SUMMIT,triton,947-948MB,Wearable,Qualcomm APQ8009,390x390,320,armeabi	armeabi-v7a,27	28,3,0			
Morep,Morep Mavic 10,Mavic_10,2791MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Most Computers,Revo You,RevoYou,1928MB,Phone,Mediatek MT6753,800x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0			
Motorola,Moto Z Play Droid,addison,2875-2879MB,Phone,Qualcomm MSM8953,1080x1920,480,armeabi	armeabi-v7a,23	24	25 26,3,1	03. Feb	
Motorola,moto e5 plus,ahannah,2878-3596MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3,2			
Motorola,Moto Z (2) Play,albus,2855-3640MB,Phone,Qualcomm MSM8953,1080x1920,480,armeabi	armeabi-v7a,25	26 28,3,2			
Motorola,moto g(6),ali,2855-3618MB,Phone,Qualcomm SDM450,1080x2160,480,armeabi	armeabi-v7a,26	28,3,2			
Motorola,moto g(6),ali_n,2855-2856MB,Phone,Qualcomm SDM450,1080x2160	2160x1080,480,armeabi	28,3,2			
Motorola,moto g(6) play,aljeter,2874-2879MB,Phone,Qualcomm MSM8937,720x1440,320,armeabi	armeabi-v7a,26	28,3,2			
Motorola,moto g(6) play,aljeter_n,2874-2879MB,Phone,Qualcomm MSM8937,720x1440,320,armeabi	armeabi-v7a,26	28,3,2			
Motorola,motorola one fusion,astro,3708MB,Phone,Qualcomm SDM710,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Motorola,Moto G(4),athene,1865-1866MB,Phone,Qualcomm MSM8952,1080x1920,480,armeabi	armeabi-v7a,23	24 27,3,1		03. Feb	
Motorola,Moto G(4) Plus,athene_f,1865-1866MB,Phone,Qualcomm MSM8952,1080x1920,480,armeabi	armeabi-v7a,23	24 27,3,1		03. Feb	
Motorola,Moto G(4),athene_t,1865-1866MB,Phone,Qualcomm MSM8952,1080x1920,480,armeabi	armeabi-v7a,23	24 27,3,1		03. Feb	
Motorola,moto e6 play,bali,1862MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,28,3,2				
Motorola,moto z3 play,beckham,3737-5744MB,Phone,Qualcomm SDM636,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3,2		
Motorola,moto g(8) power lite,blackjack,3710-3773MB,Phone,Mediatek MT6765,720x1600,260,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Motorola,moto g power (2021),borneo,2730-3728MB,Phone,Qualcomm SM6115,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Motorola,motorola edge plus,burton,11652-11751MB,Phone,Qualcomm SM8250,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Motorola,Moto 360 Sport,carp,465MB,Wearable,Qualcomm APQ8026,360x325,260,armeabi	armeabi-v7a,25,3,0				
Motorola,moto g(9) power,cebu,3728MB,Phone,Qualcomm SM6115,720x1640,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Motorola,Moto G (5th Gen),cedric,1867-2884MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi	armeabi-v7a,24	27,3,2			
Motorola,moto g(7) play,channel,1831-2847MB,Phone,Qualcomm SDM632,720x1512,320,armeabi	armeabi-v7a,28	29,3,2			
Motorola,moto P30 NOTE,chef,5736MB,Phone,Qualcomm SDM636,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Motorola,motorola one power,chef_sprout,3737-3747MB,Phone,Qualcomm SDM636,1080x2246,480,arm64-v8a	armeabi	28 29,3,2			
Motorola,Moto X Style,clark,2528MB,Phone,Qualcomm MSM8992,1440x2560,560,arm64-v8a	armeabi	23 24,3,1		03. Feb	
Motorola,Moto X Style,clark_ds,2528MB,Phone,Qualcomm MSM8992,1440x2560,560,arm64-v8a	armeabi	23 24,3,1		03. Feb	
Motorola,Moto E (1st Gen),condor_cdma,914-915MB,Phone,Qualcomm MSM8210,540x960,240,armeabi	armeabi-v7a,19	22,3,0			
Motorola,Moto E (1st Gen),condor_udstv,914-915MB,Phone,Qualcomm MSM8210,540x960,240,armeabi	armeabi-v7a,19	21 22,3,0			
Motorola,Moto E (1st Gen),condor_umts,914-915MB,Phone,Qualcomm MSM8210,540x960,240,armeabi	armeabi-v7a,19	21 22,3,0			
Motorola,Moto E (1st Gen),condor_umtsds,914-915MB,Phone,Qualcomm MSM8210,540x960,240,armeabi	armeabi-v7a,19	21 22,3,0			
Motorola,moto p30 play,deen,3568MB,Phone,Qualcomm MSM8953,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Motorola,Motorola one,deen_sprout,2821-3573MB,Phone,Qualcomm MSM8953,720x1520,320,arm64-v8a	armeabi	28 29,3,2			
Motorola,motorola one hyper,def,3604-3615MB,Phone,Qualcomm SDM675,1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Motorola,moto g(8) plus,doha,3644-3675MB,Phone,Qualcomm SM6125,1080x2280,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Motorola,moto g(8) plus,doha_n,3644-3675MB,Phone,Qualcomm SM6125,1080x2280,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Motorola,moto g(6) plus,evert,5741-5745MB,Phone,Qualcomm SDM630,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Motorola,moto g(6) plus,evert_n,3742-3747MB,Phone,Qualcomm SDM630,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Motorola,moto g(6) plus,evert_nt,3743-3747MB,Phone,Qualcomm SDM630,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Motorola,Moto G (1st Gen),falcon_cdma,882-888MB,Phone,Qualcomm MSM8x26,720x1280,320,armeabi	armeabi-v7a,18	19	21 22,3,0		
Motorola,Moto G (1st Gen),falcon_umts,882-891MB,Phone,Qualcomm MSM8626,720x1280,320,armeabi	armeabi-v7a,18	19	21 22,3,0		
Motorola,Moto G (1st Gen),falcon_umtsds,882-888MB,Phone,Qualcomm MSM8x26,720x1280,320,armeabi	armeabi-v7a,18	19	21 22,3,0		
Motorola,moto e6s,fiji,1805-3710MB,Phone,Mediatek MT6762,720x1560,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Motorola,moto z4,foles,3609-3629MB,Phone,Qualcomm SM6150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Motorola,Moto X (1st Gen),ghost,1793-2100MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi	armeabi-v7a,17	19 22,2,0	3,0		
Motorola,moto e,ginna,1831MB,Phone,Qualcomm SDM632,720x1520,280,armeabi	armeabi-v7a,29,3,2				
Motorola,Moto Z Droid,griffin,3777-3780MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,23	24	25 26,3,1	03. Feb
Motorola,moto e(7) plus,guam,3726-3728MB,Phone,Qualcomm SM4250,720x1600,280	360,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Motorola,moto g play (2021),guamna,2728MB,Phone,Qualcomm SM4250,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Motorola,moto g(9) play,guamp,3726MB,Phone,Qualcomm SM6115,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Motorola,moto e5 plus,hannah,2858MB,Phone,Qualcomm MSM8940,720x1440,320,armeabi	armeabi-v7a,26,3,2				
Motorola,Moto G4 Play,harpia,1913-1914MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	25,3,0	armeabi-v7a,23			
Motorola,Moto G (4) Play,harpia_n,897-898MB,Phone,Qualcomm MSM8916,1280x720	720x1280,320,armeabi	25,3,0			
Motorola,Moto G4 Play,harpia_t,1913-1914MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,23	25,3,0			
Motorola,moto e(5) play,james,1842MB,Phone,Qualcomm MSM8920,720x1280,320,armeabi	armeabi-v7a,26,3,0				
Motorola,moto g(6) play,jeter,1837-2859MB,Phone,Qualcomm MSM8920,720x1440,320,armeabi	armeabi-v7a,26	28,3,0			
Motorola,motorola p50,kane,5737MB,Phone,Samsung Exynos 9609,1080x2520,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Motorola,motorola one vision,kane_sprout,3727-3742MB,Phone,Samsung Exynos 9609,1080x2520,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Motorola,moto g 5G,kiev,3471-5464MB,Phone,Qualcomm SM7725,1080x2400,400,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Motorola,MOTO Turbo 2,kinzie,2522MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a	armeabi	23 24,3,1		03. Feb	
Motorola,Moto X Force,kinzie_uds,2522MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a	armeabi	23 24,3,1		03. Feb	
Motorola,moto g(7) plus,lake,5743MB,Phone,Qualcomm SDM636,1080x2270,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Motorola,motorola one fusion+,liber,3599-5592MB,Phone,Qualcomm SM7150,1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Motorola,motorola one macro,lima,1803-3796MB,Phone,Mediatek MT6771,720x1520,280,arm64-v8a	armeabi	armeabi-v7a,28			

Motorola,motorola razr,olson,5706-5708MB,Phone,Qualcomm SDM710,876x2142,360,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Motorola,Moto G (3rd Gen),osprey_cdma,898MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22	23,3,0			
Motorola,Moto G (3rd Gen),osprey_u2,1914MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22	23,3,0			
Motorola,Moto G (3rd Gen),osprey_u2,1914MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22	23,3,0			
Motorola,Moto G (3rd Gen),osprey_uds,898MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22	23,3,0			
Motorola,Moto G (3rd Gen),osprey_udstv,898MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22	23,3,0			
Motorola,Moto G (3rd Gen),osprey_ums,898MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22	23,3,0			
Motorola,Moto E (2nd Gen),otus_914MB,Phone,Qualcomm MSM8916,540x960,240,armeabi	armeabi-v7a,21	22,3,0			
Motorola,Moto E (2nd Gen),otus_ds,914MB,Phone,Qualcomm MSM8916,540x960,240,armeabi	armeabi-v7a,21	22,3,0			
Motorola,Moto E (4) Plus,owens,1848MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi	armeabi-v7a,25,3,0				
Motorola,Moto C Plus,panell_d,901-1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Motorola,Moto C Plus,panell_d,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Motorola,Moto C Plus,panell_dt,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Motorola,Moto C Plus,panell_s,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Motorola,motorola one zoom,parker,3623-3628MB,Phone,Qualcomm SM6150,1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Motorola,Moto X (4),payton,2739-3743MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26	27	28,3,2
Motorola,Moto X (4),payton_sprout,2739-4096MB,Phone,Qualcomm SDM630,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26	27	28,3,2
Motorola,Moto G with 4G LTE (1st Gen),peregrine,851-873MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi	armeabi-v7a,19	22,3,0			
Motorola,Moto E (4),perry,1864MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi	armeabi-v7a,25,3,0				
Motorola,Moto E4,perry_f,1864MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi	armeabi-v7a,25,3,0				
Motorola,moto e5 play,pettyl,863MB,Phone,Qualcomm MSM8917,480x960,240,armeabi	armeabi-v7a,27,3,0				
Motorola,moto e5 play,pettyl,863MB,Phone,Qualcomm MSM8917,480x960,240,armeabi	720x1560,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Motorola,Moto G Plus (5th Gen),potter,1841-3641MB,Phone,Qualcomm MSM8953,1080x1920,480,armeabi	armeabi-v7a,24	27,3,2			
Motorola,Moto G (5) Plus,potter_n,1841-3641MB,Phone,Qualcomm MSM8953,1080x1920	armeabi-v7a,24	27,3,2			
Motorola,Moto G Plus (5th Gen),potter_nt,1841-1862MB,Phone,Qualcomm MSM8953,1080x1920,480,armeabi	armeabi-v7a,24	27,3,2			
Motorola,Droid Turbo,quark,2769-2786MB,Phone,Qualcomm APQ8084,1440x2560,640,armeabi	armeabi-v7a,19	21	22	23,3,0	03. Jan
Motorola,Moto MAXX,quark_ums,2769-2786MB,Phone,Qualcomm APQ8084,1440x2560,640,armeabi	armeabi-v7a,19	21	23,3,0	03. Jan	
Motorola,motorola edge,racer,5455-5457MB,Phone,Qualcomm SM7250,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Motorola,moto g fast,rav,2664-3663MB,Phone,Qualcomm SM6125,720x1560,280,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Motorola,moto e(5) plus,rhannah,1862-2878MB,Phone,Qualcomm MSM8917,720x1440,320,armeabi	armeabi-v7a,26,3,0				
Motorola,moto g(7),river,3571-3573MB,Phone,Qualcomm SDM632,1080x2270,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Motorola,moto g(7),river_n,3571-3573MB,Phone,Qualcomm SDM632,1080x2270,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Motorola,moto e5 play,rjames_f,1862MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi	armeabi-v7a,26,3,0				
Motorola,moto e5 go,rjames_go,877MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi	armeabi-v7a,27,3,0				
Motorola,moto p30,robusta,5718MB,Phone,Qualcomm SDM636,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Motorola,Moto G (5S) Plus,sanders,2857-3641MB,Phone,Qualcomm MSM8953,1080x1920,480,armeabi	armeabi-v7a,25	27,3,2			
Motorola,Moto G (5S) Plus,sanders_n,2857-3641MB,Phone,Qualcomm MSM8953,1080x1920,480,armeabi	armeabi-v7a,25	27,3,2			
Motorola,Moto G (5S) Plus,sanders_nt,2857-2879MB,Phone,Qualcomm MSM8953,1080x1920,480,armeabi	armeabi-v7a,25	27,3,2			
Motorola,Nexus 6,shamu,2968-4096MB,Phone,Qualcomm APQ8084AB,1440x2560,560,armeabi	armeabi-v7a,21	22	23	24	25,3,0
Motorola,Moto X Pro (China),shamu_t,2969MB,Phone,Qualcomm MSM8x26,720x1080,560,armeabi	armeabi-v7a,21,3,0			03. Jan	03. Feb
Motorola,Moto 360 (2nd Gen),smelt,465MB,Wearable,Qualcomm APQ8026,360x330,240,armeabi	armeabi-v7a,25,3,0				
Motorola,motorola razr 5G,smith,7485-7487MB,Phone,Qualcomm SM7250,876x2142,360,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Motorola,moto g power,sofia,3645-3663MB,Phone,Qualcomm SM6125,1080x2300,420,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Motorola,moto g stylus,sofiap,3645-3660MB,Phone,Qualcomm SM6125,1080x2300,420,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Motorola,moto g pro,sofiap_sprout,3663-3675MB,Phone,Qualcomm SM6125,1080x2300,420,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Motorola,moto g(8) power,sofiar,3647-3675MB,Phone,Qualcomm SM6125,1080x2300,420,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Motorola,Moto E (4),sperry,1844MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi	armeabi-v7a,25,3,0				
Motorola,moto e6,surfna,1830MB,Phone,Qualcomm SDM435,720x1440,320,armeabi	armeabi-v7a,28,3,2				
Motorola,Moto E with 4G LTE (2nd Gen),surnia_cdma,897-898MB,Phone,Qualcomm MSM8916,540x960,240,armeabi	armeabi-v7a,21	22,3,0			
Motorola,Moto E with 4G LTE (2nd Gen),surnia_uds,897-898MB,Phone,Qualcomm MSM8916,540x960,240,armeabi	armeabi-v7a,21	22	23,3,0		
Motorola,Moto E with 4G LTE (2nd Gen),surnia_udstv,897-898MB,Phone,Qualcomm MSM8916,540x960,240,armeabi	armeabi-v7a,21	23,3,0			
Motorola,Moto E with 4G LTE (2nd Gen),surnia_ums,897-898MB,Phone,Qualcomm MSM8916,540x960,240,armeabi	armeabi-v7a,21	22	23,3,0		
Motorola,Moto G with 4G LTE (2nd Gen),thea,873-875MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi	armeabi-v7a,21	23,3,0			
Motorola,Moto G with 4G LTE (2nd Gen),thea_ds,873-2021MB,Phone,Qualcomm MSM8x26,720x1280,320,armeabi	armeabi-v7a,21	22	23,3,0		
Motorola,Moto G with 4G LTE (2nd Gen),thea_umsds,873-875MB,Phone,Qualcomm MSM8226,720x1280,320,armeabi	armeabi-v7a,21	23,3,0			
Motorola,Moto G (2nd Gen),titan_udstv,851-890MB,Phone,Qualcomm MSM8226,720x1280,320,armeabi	armeabi-v7a,19	21	23,3,0		
Motorola,Moto G (2nd Gen),titan_ums,851-890MB,Phone,Qualcomm MSM8226,720x1280,320,armeabi	armeabi-v7a,19	21	23,3,0		
Motorola,Moto G (2nd Gen),titan_umsds,851-890MB,Phone,Qualcomm MSM8226,720x1280,320,armeabi	armeabi-v7a,19	21	23,3,0		
Motorola,motorola one action,troika,3727-3742MB,Phone,Samsung Exynos 9609,1080x2520,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Motorola,motorola one action,troika_sprout,3727-3742MB,Phone,Samsung Exynos 9609,1080x2520,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Motorola,Moto X (2nd Gen),victara,1866-1870MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,19	21	22	23,3,0	
Motorola,Moto C,watson,903MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0				
Motorola,Moto E (4),woods_f,1882MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,25,3,1				
Motorola,Moto E (4),woods_fn,1882MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,25,3,1				
Motorola Solutions,EVOLVE,EVOLVE,3665MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi-v7a,29,3,2				
Motorola Solutions,LEX F10,LEXF10,873MB,Phone,Qualcomm MSM8926,480x800,240,armeabi	armeabi-v7a,22,3,0				
Motorola Solutions,LEX F11,lexl1g_64,3723-3728MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	28,3,2		
Motorola Solutions,MOTOTRBO iOn,mikz_sdm660_64,3675MB,Phone,Qualcomm SDM660,480x800,220,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Motumatim,MTab8,3832MB,Tablet,Mediatek MT8766B,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Movado,Movado Connect,stargazer,439-443MB,Wearable,Qualcomm APQ8009,400x400,280,armeabi	armeabi-v7a,25	26	28,3,0		
Movado,Movado Connect 2.0,tilefish,947MB,Wearable,Qualcomm APQ8009,390x390,320,armeabi	armeabi-v7a,28,3,0				
Movado,Boss Touch / TH 24/7 YOU,weever,439-444MB,Wearable,Qualcomm APQ8009,400x400,280,armeabi	armeabi-v7a,25	26	28,3,0		
Moveby,LINNEX,LX50,1910MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Movic,MOVIC_W5,MOVIC_W5,960MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0				
Movitelco Trade,A85,A85,904MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Movitelco Trade,A87,A87,929MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Movitelco Trade,KIREI A5Q PLUS,Azumi_KIREI_A5Q_PLUS,960MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0				
Movitelco Trade,mtt L452,L452,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0				
Movitelco Trade,L506,L506,880MB,Phone,Spreadtrum SC9832E,720x1280,320,armeabi	armeabi-v7a,27,3,2				
Movitelco Trade,mtt L509,L509,870MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3,1				
Movitelco Trade,L570,L570,906MB,Phone,Mediatek MT6739WM,480x960,240,armeabi	armeabi-v7a,27,3,2				
Movitelco Trade,L570a,L570a,906MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2				
Movitelco Trade S.L,A58B,A58B,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Movitelco Trade S.L,A76,A76,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0				
Movitelco Trade S.L,A86,A86,451MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0				
Movistar,Jappy_Kids,Jappy_Kids,1972MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3,1			
Movitel,M8415,M8415,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0				
Movitel,M8416,M8416,903MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2				
Movitel,M8418,M8418,954MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0				
Movitel,M8419,M8419,957MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,28,0,0				
Movitel,M8420,M8420,955MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,28,2,0				
Movitel,M8421,M8421,958MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,29,0,0				
Movitel,M8422,M8422,958MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,29,2,0				
Movitel,M8423,M8423,915MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,29,3,2				
Movitel,M8424,M8424,958MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,29,2,0				
Movitel,M9101A,M9101A,885MB,Phone,Spreadtrum SC9832E,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Movitel,M9101B,M9101B,885MB,Phone,Spreadtrum SC9832E,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Movitel,M9102A,M9102A,880MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Movitel,M9102B,M9102B,880MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Movitel,M9103,M9103,901MB,Phone,Mediatek MT6739WW,480x960,213,armeabi	armeabi-v7a,27,3,2				
Movitel,M9105,M9105,859MB,Phone,Spreadtrum SC9850K,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Movitel,M9106,M9106,891MB,Phone,Spreadtrum SC9832E,480x854,213,armeabi	armeabi-v7a,29,3,2				
Movitel,M8414,Movitel_M8414,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Movitel,M8601,Movitel_M8601,932MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Movitel,Movitel_M9104,Movitel_M9104,1878MB,Phone,Mediatek MT6739WA,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Moxee Technologies,MT-T800,MT-T800,2867MB,Phone,Qualcomm SDM439,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
MozaTab,MTN_E1,MTN_E1,1969MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1			
Mpgio,ATHENA_A10,ATHENA_A10,974MB,Tablet,Mediatek MT8163,800x1280,160,armeabi	armeabi-v7a,27,3,1				
Mpgio,LEGEND_EZ,LEGEND_EZ,1959MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,28,3,2				
Mpgio,LEGEND_NEW7,LEGEND_NEW7,974MB,Tablet,Mediatek MT8163,600x1024,160,armeabi	armeabi-v7a,27,3,1				
Mpgio,LEGEND_R,LEGEND_R,981MB,Tablet,Rockchip RK3126C,1280x800,160,armeabi	armeabi-v7a,27,2,0				
Mpgio,LEGEND_R_PLUS,LEGEND_R_PLUS,1996MB,Tablet,Rockchip RK3126C,800x1280,160,armeabi	armeabi-v7a,27,2,0				
Mpgio,Legend_A,Legend_A,1966MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1			
Mpgio,ATHENA_X,MID,1969MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1			
Mpgio,MPGIO_10,MPGIO_10,1950MB,Tablet,Mediatek MT8168B,1280x800,160,armeabi	armeabi-v7a,29,3,2				
Mpgio,MPGIO_8,MPGIO_8,969MB,Tablet,Mediatek MT8163,800x1280,213,armeabi	armeabi-v7a,27,3,1				
Mpman,MPQCI0,MPQCI0,1024MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0				
Mpman,PH574,PH574,907MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2				
Mpman,PH60,PH60,3831MB,Phone,Spreadtrum SC9863A,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Mpman,PH604,PH604,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Mswipe,WiseposGo,L200,853MB,Phone,Mediatek MT6761D,720x1280,320,armeabi	armeabi-v7a,29,3,2				
Multilaser,Discovery,Discovery,980MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,25,2,0			
Multilaser,M10A,M10A,1969-1973MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,23	24,2,0			
Multilaser,M10A_3G,M10A_3G,1929MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,28,2,0				
Multilaser,M75QC Plus,M75QC_Plus,980MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,25,2,0			
Multilaser,MS45 4G,ML-CH-MS45_4G,873MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0				
Multilaser,M7-4G,ML-JI-M7-4G,906MB,Tablet,Mediatek MT8735,600x1024,160,armeabi	armeabi-v7a,24,3,1				
Multilaser,M10-4G,ML-JI03-M10-4G,1937MB,Tablet,Mediatek MT8735B,1280x800,160,armeabi	armeabi-v7a,27,3,1				
Multilaser,M7-4G,ML-JI04-M7-4G,927MB,Tablet,Mediatek MT8735B,600x1024,160,armeabi	armeabi-v7a,27,3,1				
Multilaser,M9-3G,ML-JI05-M9-3G,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0				
Multilaser,M10-3G,ML-JI06-M10-3G,1970MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,27,2,0				
Multilaser,M75_LITE,ML-JI07-M75-LITE,982MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,27,2,0				
Multilaser,M75_PLUS,ML-JI08-M75-PLUS,982MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,27,2,0				
Multilaser,M95-Go,ML-JI09-M95-					

Multilaser, M9-3G, ML-WI-M9-3G, 957MB, Tablet, Mediatek MT8321, 600x1024, 160, armeabi	armeabi-v7a, 24, 2, 0
Multilaser, M9 3G, ML-WI16-M9 3G, 920MB, Tablet, Mediatek MT8321, 600x1024, 160, armeabi	armeabi-v7a, 27, 2, 0
Multilaser, MLX8, ML-WI23-MLX8, 1965MB, Tablet, Mediatek MT8163, 800x1280, 160, arm64-v8a	armeabi
Multilaser, MLX8, MLX8, 1970MB, Tablet, Mediatek MT8163A, 800x1280, 213, arm64-v8a	armeabi
Multilaser, MLX8 4G, MLX8_4G, 1900MB, Tablet, Mediatek MT8765B, 1280x800, 160, armeabi	armeabi-v7a, 28, 3, 2
Multilaser, ML_JI37_M7S_LITE, ML_JI37_M7S_LITE, 981MB, Tablet, Allwinner A50, 1024x600, 160, armeabi	armeabi-v7a, 29, 2, 0
Multilaser, MLX8_4G, ML_S009_MLX8_4G, 1914MB, Tablet, Mediatek MT8765B, 800x1280, 160, armeabi	armeabi-v7a, 29, 3, 2
Multilaser, M10A_Lite, ML_S00A_M10A_Lite, 920MB, Tablet, Spreadtrum SC7731E, 800x1280, 160, armeabi	armeabi-v7a, 29, 3, 2
Multilaser, M10_4G_PRO, ML_S00G_M10_4G_PRO_PLUS, 1829MB, Tablet, Spreadtrum SC9863A, 800x1280, 160, arm64-v8a	armeabi
Multilaser, M8_4G, ML_S019_M8_4G, 1925MB, Tablet, Mediatek MT8765B, 1280x800, 160, armeabi	armeabi-v7a, 29, 3, 2
Multilaser, M7 3G PLUS, ML_WI04_M7_3G_PLUS, 920MB, Tablet, Mediatek MT8321, 1024x600, 160, armeabi	armeabi-v7a, 28, 2, 0
Multilaser, M7 3G Plus, ML_WI12_M7_3G_PLUS, 955MB, Tablet, Mediatek MT8321, 600x1024, 160, armeabi	armeabi-v7a, 27, 2, 0
Multilaser, M7_3G_A10, ML_WI14_M7_3G_A10, 936MB, Tablet, Mediatek MT8321, 1024x600, 160, armeabi	armeabi-v7a, 29, 2, 0
Multilaser, M7_3G_A10, ML_WI24_M7_3G_A10, 936MB, Tablet, Mediatek MT8321, 600x1024, 160, armeabi	armeabi-v7a, 29, 2, 0
Multilaser, M7_3G_A10, ML_WI34_M7_3G_A10, 936MB, Tablet, Mediatek MT8321, 600x1024, 160, armeabi	armeabi-v7a, 29, 2, 0
Multilaser, MS455, MS455, 963MB, Phone, Spreadtrum SC7731, 480x854, 240, armeabi	armeabi-v7a, 22, 2, 0
Multilaser, MS50, MS50, 965MB, Phone, Mediatek MT6582, 480x854, 240, armeabi	armeabi-v7a, 21, 2, 0
Multilaser, MS50L, MS50L, 964MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 24, 2, 0
Multilaser, MS50L_4G, MS50L_4G, 909MB, Phone, Mediatek MT6735, 480x854, 240, armeabi	armeabi-v7a, 24, 2, 0
Multilaser, MS50M, MS50M, 967MB, Phone, Mediatek MT6580, 480x854, 240, armeabi	armeabi-v7a, 22, 2, 0
Multilaser, MS50_4G, MS50_4G, 920MB, Phone, Mediatek MT6735P, 720x1280, 320, arm64-v8a	armeabi
Multilaser, MS55, MS55, 959MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 22, 2, 0
Multilaser, MS55M, MS55M, 894MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0
Multilaser, MS60, MS60, 1946MB, Phone, Mediatek MT6735, 720x1280, 320, armeabi	armeabi-v7a, 22, 3, 0
Multilaser, MS60F, MS60F, 873MB, Phone, Spreadtrum SC9832A, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0
Multilaser, MS60F Plus, MS60F_PLUS, 1888MB, Phone, Spreadtrum SC9832A, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0
Multilaser, MS70, MS70, 2935MB, Phone, Mediatek MT6753, 1080x1920, 480, armeabi	armeabi-v7a, 23, 3, 0
Multilaser, Multilaser E, Multilaser_E, 450MB, Phone, Spreadtrum SC7731E, 480x854, 240, armeabi	armeabi-v7a, 27, 3, 2
Multilaser, Multilaser E Lite, Multilaser_E_Lite, 450MB, Phone, Spreadtrum SC7731E, 480x800, 240, armeabi	armeabi-v7a, 27, 3, 2
Multilaser, Multilaser_F, Multilaser_F, 922MB, Phone, Spreadtrum SC7731E, 480x960, 240, armeabi	armeabi-v7a, 28, 3, 2
Multilaser, Multilaser F Pro, Multilaser_F_Pro, 879MB, Phone, Mediatek MT6739WA, 480x960, 240, armeabi	armeabi-v7a, 28, 3, 2
Multilaser, Multilaser G, Multilaser_G, 635MB, Phone, Spreadtrum SC9863A, 720x1440, 320, armeabi	armeabi-v7a, 28, 3, 2
Multilaser, Multilaser G Pro 2, Multilaser_GPRO2, 1806MB, Phone, Mediatek MT6762d, 720x1600, 280, armeabi	armeabi-v7a, 29, 3, 2
Multilaser, Multilaser G Max, Multilaser_G_Max, 850MB, Phone, Spreadtrum SC9863A, 720x1560, 320, armeabi	armeabi-v7a, 28, 3, 2
Multilaser, Multilaser G Pro, Multilaser_G_Pro, 819MB, Phone, Spreadtrum SC9863A, 720x1560, 320, arm64-v8a	armeabi
Multilaser, Multilaser G VIVO, Multilaser_G_VIVO, 850MB, Phone, Spreadtrum SC9863A, 720x1440, 320, armeabi	armeabi-v7a, 28, 3, 2
Multilaser, Multilaser H, Multilaser_H, 5707MB, Phone, Qualcomm SMD710, 1080x2320, 480, arm64-v8a	armeabi
Multilaser, OBASMART 3, OBASMART_3, 922MB, Phone, Spreadtrum SC7731E, 480x960, 240, armeabi	armeabi-v7a, 28, 3, 2
MyFon, F3, F3, 939MB, Phone, Mediatek MT6580M, 480x960, 240, armeabi	armeabi-v7a, 27, 2, 0
MyFon, F6, F6, 1887MB, Phone, Mediatek MT6739WA, 480x960, 240, armeabi	armeabi-v7a, 27, 2, 0
MyFon, F2, F2, 447MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 27, 2, 0
MyFon, S5, S5, 860MB, Phone, Spreadtrum SC9850, 480x854, 240, armeabi	armeabi-v7a, 27, 3, 2
MyPhone (PL), Cube LTE, CUBE_LTE_PLAY, 928MB, Phone, Mediatek MT6735P, 720x1280, 320, armeabi	armeabi-v7a, 27, 3, 2
MyPhone (PL), Fun_Lite, Fun_Lite, 927MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 22, 3, 0
MyPhone (PL), MyPhone HAMMER ENERGY, HAMMER_ENERGY_PLAY, 1943MB, Phone, Mediatek MT6737T, 720x1280, 320, armeabi	armeabi-v7a, 24, 3, 1
MyPhone (PL), Hammer_Active, Hammer_Active, 958MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 3, 0
MyPhone (PL), Hammer AXE Pro, Hammer_AXE_Pro, 3819MB, Phone, Mediatek MT6755, 1080x1920, 480, arm64-v8a	armeabi
MyPhone (PL), Hammer Blade 2 Pro, Hammer_Blade2_Pro, 5831MB, Phone, Mediatek MT6763, 720x1440, 320, arm64-v8a	armeabi
MyPhone (PL), Hammer_Energy_3G, Hammer_Energy_3G, 1974MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0
MyPhone (PL), Hammer_Explorer, Hammer_Explorer, 2844MB, Phone, Mediatek MT6761, 720x1440, 320, armeabi	armeabi-v7a, 28, 3, 2
MyPhone (PL), Hammer_IRON 3 LTE, Hammer_IRON_3_LTE, 2818MB, Phone, Mediatek MT6763, 720x1440, 320, arm64-v8a	armeabi
MyPhone (PL), Hammer_Iron_3_LTE, Hammer_IRON_3_LTEv2, 2799MB, Phone, Mediatek MT6762d, 1440x720, 320, arm64-v8a	armeabi
MyPhone (PL), Hammer_Iron_3_Lite, Hammer_IRON_3_Lite, 2818MB, Phone, Mediatek MT6580, 480x800, 240, armeabi	armeabi-v7a, 24, 2, 0
MyPhone (PL), Hammer Titan 2, Hammer_Titan_2, 2964MB, Phone, Mediatek MT6580, 480x800, 240, armeabi	armeabi-v7a, 24, 2, 0
MyPhone (PL), Hykker MyTab10, Hykker_MyTab10, 953MB, Tablet, Mediatek MT8321, 1280x800, 160, armeabi	armeabi-v7a, 24, 2, 0
MyPhone (PL), MyPhone Luna II, LUNA_II_OPM, 1911MB, Phone, Mediatek MT6753, 1080x1920, 480, arm64-v8a	armeabi
MyPhone (PL), MyPhone MAGNUS, MAGNUS_JMP, 1927MB, Phone, Mediatek MT6753, 720x1280, 320, arm64-v8a	armeabi
MyPhone (PL), Prime 4 Lite, Prime_4_Lite, 1971MB, Phone, Mediatek MT6580M, 480x960, 240, armeabi	armeabi-v7a, 28, 2, 0
MyPhone (PL), MyPhone PRIME PLUS, Prime_PLUS_OPM, 1976MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 2, 0
MyPhone (PL), MyPhone Q-Smart Plus, Q-Smart_Plus, 957MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0
MyPhone (PL), MyPhone City, MyPhone_City, 1879MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 24, 3, 1
MyPhone (PL), MyPhone_City_2, MyPhone_City_2, 2883MB, Phone, Spreadtrum SC9863A, 720x1440, 320, arm64-v8a	armeabi
MyPhone (PL), MyPhone Fun 6, MyPhone_Fun_6, 649MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 28, 2, 0
MyPhone (PL), MyPhone Go!, MyPhone_Go, 963MB, Phone, Mediatek MT6580, 540x960, 240, armeabi	armeabi-v7a, 24, 2, 0
MyPhone (PL), Pocket_Pro, MyPhone_Pocket_Pro, 2824MB, Phone, Spreadtrum SC9863A, 720x1520, 320, arm64-v8a	armeabi
MyPhone (PL), MyPhone_Power, MyPhone_Power, 901MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 24, 3, 1
MyPhone (PL), MyPhone_Prime_2, MyPhone_Prime_2, 1973MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0
MyPhone (PL), MyPhone_Prime 3, MyPhone_Prime_3, 2869MB, Phone, Mediatek MT6739WA, 480x960, 240, armeabi	armeabi-v7a, 27, 3, 2
MyPhone, Hammer AXE M LTE, AXE_M_LTE_OPM, 1837MB, Phone, Mediatek MT6752, 720x1280, 320, arm64-v8a	armeabi
MyPhone, Fun 18x9, FUN_18x9, 962MB, Phone, Mediatek MT6580M, 480x960, 240, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, Fun 6 Lite, Fun6Lite, 438MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 27, 2, 0
MyPhone, Hammer_Active2, Hammer_Active2_1, 1959MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 27, 2, 0
MyPhone, Hammer_Active 2 Lite, Hammer_Active2_Lite, 897MB, Phone, Mediatek MT6739WA, 720x1280, 320, armeabi	armeabi-v7a, 27, 3, 2
MyPhone, Hammer_Blade, Hammer_Blade_2951MB, Phone, Mediatek MT6735, 1080x1920, 480, armeabi	armeabi-v7a, 24, 3, 1
MyPhone, Hammer_Blade 3, Hammer_Blade_3, 3805MB, Phone, Mediatek MT6762, 720x1520, 320, arm64-v8a	armeabi
MyPhone, HAMMER BOLT, Hammer_Bolt, 1973MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, Hammer_Energy, Hammer_Energy, 1891-1931MB, Phone, Mediatek MT6737, 1280x720	720x1280, 320, armeabi
MyPhone, Hammer_Energy 18x9, Hammer_Energy_18x9, 2874MB, Phone, Mediatek MT6739WA, 720x1440, 320, arm64-v8a	armeabi
MyPhone, Hammer_Energy 2, Hammer_Energy_2, 2832-2867MB, Phone, Mediatek MT6761, 720x1440, 320, armeabi	armeabi-v7a, 28, 3, 2
MyPhone, Hammer_Explorer Pro, Hammer_Expl_Pro, 5758MB, Phone, Mediatek MT6771T, 1080x2160, 480, arm64-v8a	armeabi
MyPhone, Hammer_IRON 3, Hammer_IRON_3, 936MB, Phone, Mediatek MT6580, 720x1440, 320, armeabi	armeabi-v7a, 28, 2, 0
MyPhone, Iron 2, IRON_2, 967MB, Phone, Mediatek MT6580, 480x800, 240, armeabi	armeabi-v7a, 23, 2, 0
MyPhone, Iron 2, IRON_2_OPM, 967MB, Phone, Mediatek MT6580, 480x800, 240, armeabi	armeabi-v7a, 23, 2, 0
MyPhone, myA1, MY801, 459MB, Phone, Mediatek MT6580M, 480x800, 240, armeabi	armeabi-v7a, 23, 2, 0
MyPhone, myA2, MY802, 459MB, Phone, Mediatek MT6580M, 480x800, 240, armeabi	armeabi-v7a, 23, 2, 0
MyPhone, myA11, MYA11, 438MB, Phone, Mediatek MT6580, 480x800, 240, armeabi	armeabi-v7a, 27, 2, 0
MyPhone, myA13, MYA13, 438MB, Phone, Mediatek MT6580, 480x854, 240, armeabi	armeabi-v7a, 27, 2, 0
MyPhone, myX3, MYX3, 943MB, Phone, Mediatek MT6580, 480x960, 240, armeabi	armeabi-v7a, 27, 2, 0
MyPhone, my85 DTV, MyPhone_my85_DTV, 960MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 2, 0
MyPhone, my87 DTV, MyPhone_my87_DTV, 959MB, Phone, Spreadtrum SC7731C, 720x1280, 320, armeabi	armeabi-v7a, 23, 2, 0
MyPhone, my95 DTV, MyPhone_my95_DTV, 915MB, Phone, Spreadtrum SC9832A, 720x1280, 320, armeabi	armeabi-v7a, 23, 2, 0
MyPhone, my96 DTV, MyPhone_my96_DTV, 1946MB, Phone, Mediatek MT6735V, 720x1280, 280, armeabi	armeabi-v7a, 23, 3, 0
MyPhone, NB106M, NB106M, 952MB, Tablet, Mediatek MT8321, 1280x800, 160, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, NB754, NB754, 953MB, Tablet, Mediatek MT8321, 720x1280, 160, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, NB961, NB961, 1970MB, Tablet, Mediatek MT6580, 800x1280, 213, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, Pocket 18x9, Pocket_18x9, 943MB, Phone, Mediatek MT6580M, 480x960, 240, armeabi	armeabi-v7a, 27, 2, 0
MyPhone, MyPhone_Prime 3 Lite, Prime3Lite, 838MB, Phone, Mediatek MT6739WA, 480x960, 240, armeabi	armeabi-v7a, 27, 3, 2
MyPhone, Prime 18x9, Prime_18x9, 1971MB, Phone, Mediatek MT6580, 640x1280, 320, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, Prime 18x9 LTE, Prime_18x9_LTE, 1873MB, Phone, Mediatek MT6737, 640x1280, 280, armeabi	armeabi-v7a, 27, 3, 1
MyPhone, My Phone PRIME PLUS, Prime_PLUS_OPM, 1976MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 23, 2, 0
MyPhone, MyPhone_Q-Smart III Plus, Q-Smart_III_Plus, 1973MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, SmartView 7_3G, SmartView_7_3G, 957MB, Tablet, Mediatek MT8321, 1024x600, 160, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, SmartView_8, SmartView_8_Lite, 1910MB, Tablet, Mediatek MT8735, 800x1280, 213, armeabi	armeabi-v7a, 24, 3, 1
MyPhone, SmartView_9, 9, SmartView_9_9_6, 1970MB, Tablet, Mediatek MT6580, 1280x800, 213, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, UNO_UNO_sprout, 965MB, Phone, Mediatek MT6582, 480x854, 240, armeabi	armeabi-v7a, 22
MyPhone, brown 1, V4701_I01, 1903MB, Phone, Mediatek MT6737, 720x1280, 320, arm64-v8a	armeabi
MyPhone, my29S, my29S, 885MB, Phone, Spreadtrum SC9832E, 480x854, 240, armeabi	armeabi-v7a, 27, 3, 2
MyPhone, myA10, myA10, 957MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, myA11, myA11, 450MB, Phone, Spreadtrum SC7731E, 480x800, 240, armeabi	armeabi-v7a, 27, 3, 2
MyPhone, myA12, myA12, 437MB, Phone, Mediatek MT6580, 480x854, 240, armeabi	armeabi-v7a, 27, 2, 0
MyPhone, myA15, myA15, 933MB, Phone, Spreadtrum SC7731E, 480x854, 240, armeabi	armeabi-v7a, 27, 3, 2
MyPhone, myA16, myA16, 953MB, Phone, Mediatek MT6580, 480x854, 240, armeabi	armeabi-v7a, 27, 2, 0
MyPhone, myA17, myA17, 922MB, Phone, Spreadtrum SC7731E, 720x1280, 320, armeabi	armeabi-v7a, 28, 3, 2
MyPhone, myA18, myA18, 921MB, Phone, Spreadtrum SC7731E, 480x800, 240, armeabi	armeabi-v7a, 28, 3, 2
MyPhone, myA1_Lite, myA1_Lite, 915MB, Phone, Spreadtrum SC7731E, 480x854, 220, armeabi	armeabi-v7a, 29, 3, 2
MyPhone, myA1_Plus, myA1_Plus, 922MB, Phone, Spreadtrum SC7731E, 720x1280, 320, armeabi	armeabi-v7a, 28, 3, 2
MyPhone, myA8 DTV, myA8_DTV, 957MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, myA9_DTV, myA9_DTV, 957MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, myG1, myG1, 921MB, Phone, Spreadtrum SC7731E, 720x1280, 320, armeabi	armeabi-v7a, 28, 3, 2
MyPhone, myNX1, myNX1, 898MB, Phone, Spreadtrum SC7731E, 480x996, 240, armeabi	armeabi-v7a, 27, 3, 2
MyPhone, myP1, myP1, 1938MB, Phone, Spreadtrum SC7731E, 720x1440, 320, armeabi	armeabi-v7a, 28, 3, 2
MyPhone, CITY_XL, myPhone_CITY_XL, 1867MB, Phone, Mediatek MT6737, 720x1280, 320, arm64-v8a	armeabi
MyPhone, FUN_18x9, myPhone_FUN_18x9_EFA, 942MB, Phone, Mediatek MT6580M, 480x960, 240, armeabi	armeabi-v7a, 27, 2, 0
MyPhone, MyPhone_FUN7 LTE, myPhone_FUN7_LTE, 1879MB, Phone, Mediatek MT6739WA, 480x960, 240, arm64-v8a	armeabi
MyPhone, MyPhone_Fun_8, myPhone_Fun_8, 895MB, Phone, Spreadtrum SC9850, 720x1280, 320, armeabi	armeabi-v7a, 27, 3, 2
MyPhone, MyPhone_Now eSIM, MyPhone_Now_eSIM, 3804MB, Phone, Mediatek MT6739WA, 720x1560, 320, arm64-v8a	armeabi
MyPhone, Pocket 18x9, MyPhone_Pocket_18x9, 964MB, Phone, Mediatek MT6580, 480x960, 240, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, MyPhone_Prime_5, MyPhone_Prime_5, 1891MB, Phone, Mediatek MT6739WA, 600x1280, 240, armeabi	armeabi-v7a, 29, 3, 2
MyPhone, Q-Smart_III, MyPhone_Q-Smart_III, 957MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, myT5 DTV, myT5_DTV, 952MB, Tablet, Mediatek MT8321, 800x1280, 213, armeabi	armeabi-v7a, 24, 2, 0
MyPhone, myT6S, myT6S, 889MB, Phone, Spreadtrum SC9832E, 600x1024, 213, armeabi	armeabi-v7a, 29, 3, 2
MyPhone, myT6 DTV, myT6_DTV, 921MB, Phone, Spreadtrum SC7731E, 600x1024, 213, armeabi	armeabi-v7a, 28, 3, 2
MyPhone, myT8, myT8, 1906MB, Phone, Mediatek MT8765A, 800x1280, 240, armeabi	armeabi-v7a, 29, 3, 2
MyPhone, myWX1_Lite, myWX1_Lite, 915MB, Phone, Spreadtrum SC7731E, 444x960, 213, armeabi	armeabi-v7a, 29, 3, 2
MyPhone, myWX1_Plus, myWX1_Plus, 1906MB, Phone, Spreadtrum SC9832E, 720x1520, 320, armeabi	armeabi-v7a, 29, 3, 2
MyPhone, myWX2, myWX2, 1906MB, Phone, Spreadtrum SC9832E, 720x1560, 320, armeabi	armeabi-v7a, 29, 3, 2
MyPhone, myWX2_Pro, myWX2_Pro, 2770MB, Phone, Spreadtrum SC9863A, 720x1560, 320, arm64-v8a	armeabi
MyPhone, myX12, myX12, 3832MB, Phone, Spreadtrum SC9863A, 720x1560, 320, arm64-v8a	armeabi-v7a, 29, 3, 2
MyPhone, myX2, myX2, 956MB, Phone, Mediatek MT6580, 480x960, 240, armeabi	armeabi-v7a, 27, 2, 0
MyPhone, myX5, myX5, 957MB, Phone, Mediatek MT6580, 480x960, 240, armeabi	armeabi-v7a, 27, 2, 0
MyPhone, myX8, myX8, 1850MB, Phone, Mediatek MT6739WA, 720x1440, 320, armeabi	armeabi-v7a, 27, 3, 2
MyPhone, myX9, myX9, 1859MB, Phone, Mediatek MT6739WA, 720x1440, 320, armeabi	armeabi-v7a, 27, 3, 2
MyPhone, myX1, myX1, 904MB, Phone, Spreadtrum SC7731E, 480x960, 240, armeabi	armeabi-v7a, 27, 3, 2
MyPhone, myX1_Plus, myX1_Plus, 1796MB, Phone, Spreadtrum SC9832E, 720x1440, 320, arm64-v8a	armeabi
MyPhone, myX1_Pro, myX1_Pro, 2824MB, Phone, Spreadtrum SC9863A, 720x1440, 320, arm64-v8a	armeabi
MyPhone, myX13, myX13, 1796MB, Phone, Spreadtrum SC9832E, 720x1440, 320, arm64-v8a	armeabi
MyPhone, neocore_E1R1, neocore_E1R1, 1971MB, Tablet, Mediatek MT8163, 800x1280, 160, arm64-v8a	armeabi
Myria, 3G MY8300, 3G_MY8300, 962MB, Tablet, Mediatek MT8321, 600x1024, 160, armeabi	armeabi-v7a, 23, 2, 0
Myria, Compact_E2_Plus, Compact_E2_Plus, 1915MB, Phone, Qualcomm MSM8909, 720x1280, 320, armeabi	armeabi-v7a, 25, 3, 0
Myria, Myria 4G MY8303, MY8303, 895MB, Tablet, Mediatek MT8735D, 800x1280, 213, armeabi	armeabi-v7a, 24, 3, 1
Myria, Myria FIVE, Myria_FIVE, 1917MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 24, 3, 1
Myria, Fancy, Myria_Fancy, 967MB, Phone, Mediatek MT6580, 480x854, 240, armeabi	armeabi-v7a, 23, 2, 0
Myria, Myria Grand 4G, Myria_Grand_4G, 1918MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 24, 3, 1
Myria, L500, Myria_L500, 1887MB, Phone, Mediatek MT6739WA, 480x960, 240, armeabi	armeabi-v7a, 27, 3, 2
Myria, Myria_L550, Myria_L550, 1882MB, Phone, Mediatek MT6739CH, 720x1440, 320, armeabi	armeabi-v7a, 27, 3, 2

Myria,Myria_L600,Myria_L600,1882MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Myria,Myria Wide 2,Myria_Wide_2,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Myria,Myria Wide 4G,Myria_Wide_4G,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
Myros,E70 Ultra,E70_Ultra,3833MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Mytron,Pad_60,Pad_60,920MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2,0			
NAGU,R1,NAGU_R1,981MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,2,0			
NASCO,CANDY2,CANDY2,982MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,27,2,0			
NASCO,MARS7,MARS7,956MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0			
NASCO,Magic,Magic,949MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0			
NASCO,Warrior,NAS-400,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2			
NASCO,Magic-s,NAS-503,957MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2			
NASCO,Hero,NAS-510,947MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
NASCO,Allure_Plus,NASCO_Allure_Plus,3835MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
NASCO,Power Plus Pro,PowerPlusPro,867MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
NASCO,Power Plus,Power_Plus,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
NASCO,SNAP,SNAP,896MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,24,2,0			
NASCO,SNAP_PRO,SNAP_PRO,863MB,Phone,Mediatek MT6737T,640x1280,320,armeabi	armeabi-v7a,24,3,1			
NASCO,TANGO10,TANGO10,951MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,27,2,0			
NAV Global,NAV_X1,NAV_X1,3826MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
NAVA,P68,P68,3768MB,Phone,Mediatek MT6761,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
NEC,PC-508T1W,508T1W,1870-1899MB,Tablet,Intel BYT Z3745,1200x1920,320,armeabi	armeabi-v7a	x86,19	21,3,0	03. Jan
NEC,PC-708T1W,708T1W,1870-1899MB,Tablet,Intel BYTZ Z3745,1200x1920,320,armeabi	armeabi-v7a	x86,19	21,3,0	03. Jan
NEC,LAVIE Tab E 10FHD1,LAVIETabE10FHD1,3593-3595MB,Tablet,Qualcomm SDM450,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
NEC,LAVIE Tab E 8FHD1,LAVIETabE8FHD1,3686-3814MB,Tablet,Mediatek MT8766A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
NEC,LAVIE Tab E 8HD1,LAVIETabE8HD1,1849-1864MB,Phone,Mediatek MT8766A,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
NEC,M002Q-2,M002Q-2,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0			
NEC,LAVIE Tab E,PC-TE410IAW,1821MB,Tablet,Qualcomm SDM450,1200x1920	1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,;28,3,2	
NEC,LAVIE Tab E,PC-TE508HAW,1920MB,Tablet,Qualcomm MSM8953,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,25,3,0		
NEC,NEC PC-TE510BAL,PC-TE510BAL,1883MB,Tablet,Mediatek MT8125,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
NEC,PC-TE510IAW,PC-TE510IAW,3568MB,Tablet,Qualcomm SDM450,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,27	28,3,2	
NEC,LaVieTab PC-TE508BAW,TE508BAW,920MB,Tablet,Mediatek MT8161,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
NEO,GF214-NEO,GF214-NEO,2916MB,Tablet,Mediatek MT8765A,1280x800,160,armeabi	armeabi-v7a,28,3,2			
NEONIQ,NQT-1013GIQ,NQT-1013GIQ,903MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi	armeabi-v7a,27,3,2			
NEONIQ,NQT-1014GIQ,NQT-1014GIQ,880MB,Tablet,Spreadtrum SC9832E,1280x800,213,armeabi	armeabi-v7a,27,3,2			
NEONIQ,NQT-73GIQ,NQT-73GIQ,903MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,27,3,2			
NEONIQ,NQT_7W,NQT_7W,981MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,2,0			
NETGREEN,H10,H10,1949MB,Tablet,Mediatek MT8163,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,28,3,1		
NEWSUN,S13,S13,939MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,28,2,0			
NEWSUN,S20,S20,1955MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,28,2,0			
NEWSUN,S9,S9,450MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,28,2,0			
NEWTON,H1,H1,1829MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
NEXA,NexaN5a,NexaN5a,948MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,28,2,0			
NGM Italia SRL,NGM Youcolor E400,E400,463MB,Phone,Mediatek MT6572,480x800,240,armeabi	armeabi-v7a,22,2,0			
NGM Italia SRL,E407,E407,459MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,23,2,0			
NGM Italia SRL,NGM Youcolor E450,E450,460MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0			
NGM Italia SRL,E451,E451,459MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2,0			
NGM Italia SRL,NGM Youcolor E501,E501,965MB,Phone,Mediatek MT6582,480x854,213,armeabi	armeabi-v7a,21,2,0			
NGM Italia SRL,NGM Youcolor E505,E505,927MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
NGM Italia SRL,E505 Plus,E505plus,1936MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
NGM Italia SRL,NGM Youcolor E506,E506,968MB,Phone,Mediatek MT6580,480x854,213,armeabi	armeabi-v7a,22,2,0			
NGM Italia SRL,E506plus,E506plus,1984MB,Phone,Mediatek MT6580,480x854,213,armeabi	armeabi-v7a,22,2,0			
NGM Italia SRL,NGM Youcolor E507,E507,460MB,Phone,Mediatek MT6580,480x854,213,armeabi	armeabi-v7a,22,2,0			
NGM Italia SRL,LIFE,Life,965-966MB,Phone,Mediatek MTK6582M,480x854,240,armeabi	armeabi-v7a,19	21,2,0		
NGM Italia SRL,M502,M502,920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
NGM Italia SRL,M500,NGM_M500,965MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,21,2,0			
NGM Italia SRL,P503,NGM_P503,920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
NGM Italia SRL,P509,NGM_P509,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
NGM Italia SRL,P550,NGM_P550,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
NGM Italia SRL,P551,NGM_P551,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
NGM Italia SRL,P508,P508,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
NGM Italia SRL,Smart5,Smart5,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0			
NGM Italia SRL,Smart5Plus,Smart5Plus,2960MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0			
NOA Mobile,Forte_se,Forte_se,854MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
NOA Mobile,Fresh_4G,Fresh_4G,1879MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
NOA Mobile,Hummer,Hummer,1845MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
NOA Mobile,Hummer_2019_R,Hummer_2019_R,2889MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,28,3,2			
NOA Mobile,N1,N1,2875MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2			
NOA Mobile,NOA_F10_Pro_EEA,NOA_F10_Pro,5738MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
NOA Mobile,N10,NOA_N10,3805-3806MB,Phone,Mediatek MT6763T,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
NOA Mobile,NOA_N20,NOA_N20,3805MB,Phone,Mediatek MT6763,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
NOA Mobile,N7,NOA_N7,3770MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
NOA Mobile,N8,NOA_N8,3832MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
NOA Mobile,NOA_P1,NOA_P1,1853MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,1		
NOA Mobile,Primo_4G,Primo_4G,901MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2			
NOA Mobile,SPRINT_4G,SPRINT4G,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
NOA Mobile,SparkSE,SparkSE,965MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,24,2,0			
NOA Mobile,Vivo_4G_r,Vivo4G_r,1797MB,Phone,Spreadtrum SC9832E,640x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
NOGA,NOGAPAD101GHD,NOGAPAD101GHD,950MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,27,2,0			
NOGA,NOGAPAD101XTREME,NOGAPAD101XTREME,2824MB,Tablet,Spreadtrum SC9863A,1920x1200,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
NOGA,NOGAPAD7G,NOGAPAD7G,954MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0			
NSPRE,NX-20PRO1,NX-20PRO1,5786MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
NVIDIA,Shield,roth,1877-1879MB,Phone,Nvidia Tegra 4,1280x720,320,armeabi	armeabi-v7a,17	18	19 22,2,0	
NVIDIA,SHIELD Tablet,shieldtablet,1753-1967MB,Tablet,Nvidia Tegra K1-CA15,1280x1920,320,armeabi	armeabi-v7a,19	21	22	23 24,3,1
NVIDIA,TegraNote,tegranote,832-889MB,Tablet,Nvidia Tegra 4,800x1280,213,armeabi	armeabi-v7a,17	18	19 22,2,0	
NVIDIA,TegraNote,tegranote7c,840-889MB,Tablet,Nvidia Tegra 4,800x1280,213,armeabi	armeabi-v7a,19	22,2,0		
NYX Mobile,ARGON,ARGON,1819MB,Phone,Spreadtrum SC9863A,600x1280,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
NYX Mobile,B1,B1,891MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,27,3,2			
NYX Mobile,BLINK,BLINK,926MB,Phone,Mediatek MT6737,480x854,240,arm64-v8a	armeabi	armeabi-v7a,27,3,0		
NYX Mobile,Click,Click,909MB,Phone,Mediatek MT6737M,480x800,240,armeabi	armeabi-v7a,24,3,1			
NYX Mobile,Cobalt,Cobalt,878MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,28,3,2			
NYX Mobile,GLAM,GLAM,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
NYX Mobile,GO-X,GO-X,907MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3,1			
NYX Mobile,ICE,ICE,1890MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2,0			
NYX Mobile,KiN,KiN,915MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
NYX Mobile,L604,L604,3831MB,Phone,Spreadtrum SC9863A,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
NYX Mobile,NICKEL,NICKEL,876MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,28,3,2			
NYX Mobile,A1,NYX_A1,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
NYX Mobile,HIT,NYX_HIT,916MB,Phone,Spreadtrum SC9830,720x1280,320,armeabi	armeabi-v7a,23,2,0			
NYX Mobile,REX,Rex,935MB,Phone,Mediatek MT6735,480x854,240,armeabi	armeabi-v7a,23,3,0			
NYX Mobile,SEVEN,SEVEN,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0			
NYX Mobile,SILVERGT,SILVERGT,878MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,28,3,2			
NYX Mobile,SILVERMX,SILVERMX,878MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,28,3,2			
NYX Mobile,Scorpio,Scorpio,3832MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
NYX Mobile,TQ14,TQ14,909MB,Phone,Mediatek MT6737,480x854,213,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
NYX Mobile,UMBRA,UMBRA,904MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2			
NYX Mobile,WIDE,WIDE,1848MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,27,3,2			
Nabi,Fisher Price Learning Tablet,NBFP07PMKG,845MB,Tablet,Mediatek MT8163,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Nabi,Hot Wheels Tablet,NBTY07SMKG,981MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,23,2,0			
Nanho,F101,F101,927MB,Phone,Mediatek MT6737,540x960,240,armeabi	armeabi-v7a,24,3,1			
Naomi Phone,Ambar,NAOMIPHONE_Ambar,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Natcom,X1LTE,X1LTE,932MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,27,3,1			
Nautilus,NFTM-LAR,nftm_lar,1959MB,Tablet,Rockchip RK3399,1920x1080,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Nautilus,NFTM-MED,nftm_med,1959MB,Tablet,Rockchip RK3399,1920x1080,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Nautilus,NFTM-SMA,nftm_sma,1959MB,Tablet,Rockchip RK3399,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Nautilus,NFTM-XSMA,nftm_xsma,1959MB,Tablet,Rockchip RK3399,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Navcity,NP-752GO,NP-752Go,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0			
Navcity,NP-852,NP-852,896-905MB,Phone,Mediatek MT6739WA,480x854	720x1280,240	320,armeabi	armeabi-v7a,;27,3,1	03. Feb
NavitelNavitel T700 3G Navi,NAVITEL_T700_3G_Navi,959MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Navitel,NAVITEL_T757LTE_EEA,NAVITEL_T757LTE,1914MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,27,3,1			
Navitel,T505PRO,T505PRO,950MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,28,2,0			
Navitel,T700_3G_Pro,T700_3G_Pro,920MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Navitel,T707_3G,T707_3G,920MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Navitel,T737PRO,T737PRO,950MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,28,2,0			
Navon,D455,D455,967MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2,0			
Navon,D504,D504,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0			
Navon,F552,F552,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0			
Navon,Infinity,Infinity,1910MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Navon,M505,M505_4G,919MB,Phone,Mediatek MT6580,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Navon,NavonOrpheus3G2020,NavonOrpheus3G2020,936MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,29,2,0			
Navon,Navon_Orpheus_3G,Navon_Orpheus_3G,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Navon,Pad_10,Pad_10,982MB,Tablet,Allwinner A50,1280x800,213,armeabi	armeabi-v7a,27,2,0			
Navon,Platinum103G2019,Platinum103G2019,915MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,27,2,0			
Navon,Platinum_10_3G,Platinum_10_3G,952MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Navon,Platinum_10_3G,Platinum_10_3G_V2,953MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0			
Navon,Predator_3G,Predator_3G,959MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Navon,Pure Micro,Pure_Micro,903MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2			
Navon,SKY,Sky,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Navon,Spirit,Spirit,942MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Navon,Spirit Plus,Spirit_Plus,935MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,27,2,0			
Navon,Superme_Max,Superme_Max,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Navon,Supreme Chief,Supreme_Chief,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Navon,Supreme Pro,Supreme_Pro,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Navon,Supreme_Pure_Plus,Supreme_Pure_Plus,894MB,Phone				

Neffos,Neffos A5,A5,922MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,28,3,2			
Neffos,C5,C5,1928MB,Phone,Mediatek MT6735,1280x720,320,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Neffos,C5 Max,C5_Max,1913MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi		armeabi-v7a,22,3,0	
Neffos,Neffos C5 Plus,C5_Plus,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0			
Neffos,TP703A,C5a,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0			
Neffos,TP704A,C5s,908MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3,1			
Neffos,Neffos C7,C7,1750-1812MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24	27,3,2	
Neffos,TP705,C7A,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,1		
Neffos,Neffos C7 Lite,C7_Lite,890MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2			
Neffos,Neffos C7s,C7s,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi			
Neffos,Neffos C9,C9,1836MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Neffos,Neffos C9A,C9A,1836MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Neffos,Neffos C9 Max,C9_Max,1872MB,Phone,Mediatek MT6761,720x1560,320,armeabi	armeabi-v7a,28,3,2			
Neffos,Neffos C9s,C9s,1873MB,Phone,Mediatek MT6761,720x1520,320,armeabi	armeabi-v7a,28,3,2			
Neffos,Neffos N1,N1,3707MB,Phone,Mediatek MT6757CD,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2		
Neffos,C5L,QC601,900MB,Phone,Qualcomm MSM8909,854x480,240,armeabi	armeabi-v7a,22,3,0			
Neffos,Neffos X1,X1,1881-2883MB,Phone,Mediatek MTK6582M,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0	03. Feb
Neffos,X1 Lite,X1_Lite,1876MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
Neffos,Neffos X1 Max,X1_Max,2868-2873MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0	03. Feb
Neffos,Neffos X20,X20,1794MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Neffos,Neffos X20 Pro,X20_Pro,2798MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Neffos,Neffos X9,X9,2756MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Neffos,Y5,Y5,1930MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Neffos,Y50,Y50,915MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,23,3,0			
Neffos,Y5L,Y5L,915MB,Phone,Qualcomm MSM8209,480x854,240,armeabi	armeabi-v7a,23,3,0			
Neffos,Y5L,Y5LM,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0			
Neffos,TP704A,Y5_Lite,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1			
Neffos,Neffos Y5i,Y5i,1923MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3,0			
Neffos,Neffos Y5s,Y5s,1923MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3,0			
Neffos,Neffos Y6,Y6,1923MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3,0			
Neffos,Neffos Y7,Y7,1750-1812MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24	27,3,2	
Nelson Mandela,Freedom 5.5,Freedom_55,941MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Neostra,Neostra-R10C,Neostra-R10C,962MB,Tablet,Mediatek MT81678,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
Netmak,NM_PADPRO,NM_PADPRO,968MB,Tablet,Allwinner A100,1024x600,160,armeabi	armeabi-v7a,29,3,2			
Netmak,NM-VELOCITY,NM_VELOCITY,1974MB,Tablet,Allwinner A133,1024x600,160,armeabi	armeabi-v7a,29,3,2			
Newssoft,S611,S611,3579MB,Phone,Qualcomm MSM8953,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
New Balance,Run IQ,shasta,444MB,Wearable,Intel Z3520,400x400,280,x86,25,3,0				
Newings,T18,T18,929MB,Phone,Spreadtrum SC7731E,720x1280,320,armeabi	armeabi-v7a,27,3,2			
Newland,NLS-MT6550-AM,NLS-MT6550-AM,1894MB,Phone,Mediatek MT6739CW,480x800,240,armeabi	armeabi-v7a,27,3,2			
Newland,NLS-MT6552-EA,NLS-MT6552-EA,1894MB,Phone,Mediatek MT6739CW,480x800,240,armeabi	armeabi-v7a,27,3,2			
Newland,NLS-MT6552-GL,NLS-MT6552-GL,1894MB,Phone,Mediatek MT6739CW,480x800,240,armeabi	armeabi-v7a,27,3,2			
Newland,NLS-MT6552-RU,NLS-MT6552-RU,1894MB,Phone,Mediatek MT6739CW,480x800,240,armeabi	armeabi-v7a,27,3,2			
Newland,Newland NLS-MT90,NLS-MT90-GL,3598MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Newland,NLS-MT9052-GL,NLS-MT9052-GL,1851MB,Phone,Mediatek MT6739CH,720x1280,320,armeabi	armeabi-v7a,27,3,2			
Newland,Newland NLS-N7,NLS-N7-GL,3598MB,Phone,Qualcomm SDM450,480x800,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Newland,NLS-NFT10,NLS-NFT10-GL,3769MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Newland,NLS-NFT10,NLS-NFT10-RU,3769MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Newsday,A1,Newsday_A1,451MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2			
Newsday,A2,Newsday_A2,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0			
Newsday,E1,Newsday_E1,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0			
Newsday,Newsday_N2+,Newsday_N2_+,1836MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Nexian,Journey one,Mi438S_sprout,965MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,22	23,2,0		
Nextbase,GoPlayer,NBCGGP01,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,22,2,0			
Nextbit,Robin,ether,2810-2811MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24 25,3,1	03. Feb
Nextbook,BRT81,BRT81,2770MB,Tablet,Spreadtrum SC9863A,1200x1920,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Nextbook,NX16A101325,NX16A101325,894MB,Tablet,Intel x5-8300,800x1280,160,armeabi	armeabi-v7a	x86,23,3,1		
Nextbook,NX16A11264,NX16A11264,1897-1901MB,Tablet,Intel Z3735G,1280x800,160,armeabi	armeabi-v7a	x86,22	23,3,1	
Nextbook,NX16A8116K,NX16A8116K,894MB,Tablet,Intel x5-8300,800x1280,160,armeabi	armeabi-v7a	x86,23,3,1		
Nextbook,NXA101LTE116,NXA101LTE116,878MB,Tablet,Intel Z3735G,800x1280,160,armeabi	armeabi-v7a	x86,21,3,1		
Nextbook,NXA116QC164,NXA116QC164,877MB,Tablet,Intel Z3735G,1366x768,160,armeabi	armeabi-v7a	x86,21,3,1		
Nextbook,NXA8LTE116,NXA8LTE116,878MB,Tablet,Intel Z3735G,800x1280,160,armeabi	armeabi-v7a	x86,21,3,1		
Nextbook,NXA8QC116,NXA8QC116,878MB,Tablet,Intel Z3735G,800x1280,160,armeabi	armeabi-v7a	x86,21,3,1		
Nextgear,Nextgear n1,Nextgear_n1,7652MB,Phone,Mediatek MT6779p9,1080x2340,480,arm64-v8a	armeabi-v7a	x86,21	22,3,1	
Nexvoo,NexFone N380,N380,2846MB,Tablet,Qualcomm SDA450,1200x1920,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Nexvoo,NexFone N380,N380_EEA,2846MB,Tablet,Qualcomm SDA450,1200x1920,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Nixon,The Mission,sculpin,443-444MB,Wearable,Qualcomm APQ8009,400x400,280,armeabi	armeabi-v7a,25	26,3,0		
Njoy,Arcas_7,Arcas_7,960MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,23,2,0			
Njoy,Chronos_10,Chronos_10,924MB,Tablet,Mediatek MT8735,1280x800,160,armeabi	armeabi-v7a,22,3,0			
Njoy,Kali_8,Kali_8,923MB,Tablet,Mediatek MT8735,1280x800,160,armeabi	armeabi-v7a,22,3,0			
Njoy,Deimos_7,SYTB_7QAFY08_CC018,927MB,Tablet,Mediatek MT8735D,600x1024,160,armeabi	armeabi-v7a,27,3,1			
Njoy,Tityos_10,Tityos_10,914MB,Tablet,Mediatek MT8735,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Njoy,Turnus_8,Turnus_8,914MB,Tablet,Mediatek MT8735,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Njoy,nJoy Theia 10,nJoy_Theia_10,1917MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,24,3,1			
Nobby,A200,A200,903MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2			
Nobby,S300,Nobby_S300,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0			
Nobby,S300 pro,Nobby_S300_Pro,1975MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0			
Noblex,Go Urban,N503,927MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Noblex,Go Street,N504,898MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1			
Noblex,Go Action,N551,1926MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Noblex,Go Move,N552,2843MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
Noblex,N601,N601,3603MB,Phone,Qualcomm SDM435,720x1528,280,arm64-v8a	armeabi	armeabi-v7a,26,3,2		
Noblex,T7A6INC,T7A6INC,1996MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0			
Noblex,T7A6N,Tablet,959MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2,0			
Nokia,Nokia 8 Sirocco,A1N_2710-5718MB,Phone,Qualcomm MSM8998,1440x2560,560,arm64-v8a	armeabi	armeabi-v7a,26	27 28,3,2	
Nokia,Nokia 8 Sirocco,A1N_sprout,5710-5718MB,Phone,Qualcomm MSM8998,1440x2560,560,arm64-v8a	armeabi-v7a,26	27	28 29,3,2	
Nokia,Nokia 1 Plus,ANT_886-903MB,Phone,Mediatek MT6739WW,480x960,213,armeabi	armeabi-v7a,28	29,3,2		
Nokia,Nokia 9 AOP,5664-5665MB,Phone,Qualcomm SDM845,1440x2880,560,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
Nokia,Nokia 9 AOP_sprout,5664-5665MB,Phone,Qualcomm SDM845,1440x2880,560,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
Nokia,Nokia C2 Tennen,ARV_CUS,1831MB,Phone,Mediatek MT6761,720x1440,300,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Nokia,Nokia 2 V Tella,ARV_VZW,1823MB,Phone,Mediatek MT6761,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Nokia,Nokia 7 plus,B2N,3720-5728MB,Phone,Qualcomm SDM660,1080x2160,420,arm64-v8a	armeabi	armeabi-v7a,26	27 28,3,2	
Nokia,Nokia 7 plus,B2N_sprout,3720-3730MB,Phone,Qualcomm SDM660,1080x2160,420,arm64-v8a	armeabi	armeabi-v7a,26	27 28 29,3,2	
Nokia,Nokia 8.3 5G,BGT,7484-7486MB,Phone,Qualcomm SM7250,1080x2400,400,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2	
Nokia,Nokia 8.3 5G,BGT_sprout,5485-7486MB,Phone,Qualcomm SM7250,1080x2400,400,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2	
Nokia,Nokia 7,C1N,3725-3735MB,Phone,Qualcomm SDM630,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,25	26 27 28,3,2	
Nokia,Nokia 5.3,CAP,3643-3646MB,Phone,Qualcomm SM6125,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2	
Nokia,Nokia 5.3,CAP_sprout,3640-3646MB,Phone,Qualcomm SM6125,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2	
Nokia,Nokia 5.1,CO2N_sprout,1766-1777MB,Phone,Mediatek MT6755,1080x2160,420,arm64-v8a	armeabi	armeabi-v7a,26	27 28 29,3,2	
Nokia,Nokia 5.1,CO2_sprout,1766-1777MB,Phone,Mediatek MT6755,1080x2160,420,arm64-v8a	armeabi	armeabi-v7a,26	27 28 29,3,2	
Nokia,Nokia 7.1,CTL_sprout,3728-3735MB,Phone,Qualcomm SDM636,1080x2280,420,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3,2	
Nokia,Nokia 6,D1C,3581-3591MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24	25 26 27 28,3,2	
Nokia,Nokia 7.2,DDVA_sprout,5737MB,Phone,Qualcomm SDM660,1080x2340	2340x1080,420,arm64-v8a	armeabi	armeabi-v7a,;29,3,2	
Nokia,Nokia 7.2,DDV_sprout,3739-5737MB,Phone,Qualcomm SDM660,1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
Nokia,Nokia 3 V,DPL_VZW,1859MB,Phone,Qualcomm SDM429,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Nokia,Nokia 3.2,DPL_sprout,1846-2851MB,Phone,Qualcomm SDM429,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
Nokia,Nokia 5.4,DRD,3674MB,Phone,Qualcomm SM6115,720x1560,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Nokia,Nokia 5.4,DRDA_sprout,3674MB,Phone,Qualcomm SM6115,720x1560,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Nokia,Nokia 5.4,DRD_sprout,3652-3674MB,Phone,Qualcomm SM6115,720x1560,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Nokia,Nokia X6,DRG,3728-3735MB,Phone,Qualcomm SDM636,1080x2280,420,arm64-v8a	armeabi	armeabi-v7a,27	28,3,2	
Nokia,Nokia 6.1 Plus,DRG_sprout,3728-3735MB,Phone,Qualcomm SDM636,1080x2280,420,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3,2	
Nokia,Nokia 3.4,DRS,2675MB,Phone,Qualcomm SDM425,720x1560,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Nokia,Nokia 3.4,DRSA_sprout,3674MB,Phone,Qualcomm SDM425,720x1560,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Nokia,Nokia 3.4,DRS_sprout,2675MB,Phone,Qualcomm SDM425,720x1560,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Nokia,Nokia 1.3,DRX,875MB,Phone,Qualcomm QM3215,720x1520,300,armeabi	armeabi-v7a,29,3,0			
Nokia,Nokia 2,E1M,892-896MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25	27,3,0		
Nokia,Nokia 2.1,E2M,865-872MB,Phone,Qualcomm MSM8917,720x1280,280,armeabi	armeabi-v7a,27	28 29,3,0		
Nokia,Nokia 3.1 A,EAEG,1806MB,Phone,Qualcomm SDM427,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Nokia,Nokia 3.1,ES2N_sprout,1783-1794MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26	27 28 29,3,2	
Nokia,Nokia 3.1,ES2_sprout,1783-2793MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26	27 28 29,3,2	
Nokia,Nokia 2 V,EVW,865-871MB,Phone,Qualcomm MSM8917,720x1280,280,armeabi	armeabi-v7a,27	28,3,0		
Nokia,Nokia 1,FRT,929-930MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,27	28 29,3,1		
Nokia,Nokia C3,GMR,1829-2769MB,Phone,Spreadtrum SC9863A,720x1440,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Nokia,Nokia 2.3,IRM_sprout,1832-1873MB,Phone,Mediatek MT6761,720x1520,280,armeabi	armeabi-v7a,28	29 30,3,2		
Nokia,Nokia 8,NB1,3712-3723MB,Phone,Qualcomm MSM8998,1440x2560,560,arm64-v8a	armeabi	armeabi-v7a,25	26 27 28,3,2	
Nokia,Nokia C2,NBL,876MB,Phone,Spreadtrum SC9832E,720x1440,320,armeabi	armeabi-v7a,28,3,2			
Nokia,Nokia 5,ND1,1824-1831MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	26 27 28,3,2	
Nokia,Nokia 3,NE1,1863-1903MB,Phone,Mediatek MT6737,1280x720	720x1280,320,arm64-v8a	armeabi	armeabi-v7a,;25	26 27 28,3,1
Nokia,N1,Nokia_N1,1947MB,Tablet,Intel Z3580,1536x2048,320,armeabi	armeabi-v7a	x86	x86_64,21 22,3,0	
Nokia,Nokia 4.2,PAN_sprout,2849-2850MB,Phone,Qualcomm SDM439,720x1520,300,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
Nokia,Nokia X5,PDA,2733-2741MB,Phone,Mediatek MT6771,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27	28,3,2	
Nokia,Nokia 5.1 Plus,PDA_sprout,2709-2741MB,Phone,Mediatek MT6771,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3,2	
Nokia,Nokia 6,PL2,2722-3735MB,Phone,Qualcomm SDM630,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,25	26 27 28,3,2	
Nokia,Nokia 6.1,PL2_sprout,2723-2733MB,Phone,Qualcomm SDM630,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,26	27 28 29,3,2	
Nokia,Nokia 6,PLE,2813-2836MB,Phone,Qualcomm MSM8937,1080x1920	1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,;26	27 28,3,2
Nokia,Nokia C5 Endi,PMC_CUS,2833MB,Phone,Mediatek MT6762,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Nokia,Nokia X7,PNX,3686-5691MB,Phone,Qualcomm SDM710,1080x2246,420,arm64-v8a	armeabi	armeabi-v7a,27	28,3,2	
Nokia,Nokia				

OnePlus,OneA0001,2820-2883MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,18	19	21	22	23,3,0	
OnePlus,OnePlus Nord,Nord,7438-11424MB,Phone,Qualcomm SM7250,1080x2400,420	450,arm64-v8a	armeabi	armeabi-v7a,30,3,2			
OnePlus,OnePlus 7 Pro,OP7ProNRSP,7401-7402MB,Phone,Qualcomm SM8150,1440x3120,560,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2			
OnePlus,X,OnePlus,2873-2876MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,22	23,3,0				
OnePlus,2,OnePlus2,3707-3708MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,1			
OnePlus,OnePlus3,OnePlus3,5738-5741MB,Phone,Qualcomm MSM8996,1080x1920,420	480,arm64-v8a	armeabi	armeabi-v7a,24	25	26	28,3,1
OnePlus,OnePlus3T,OnePlus3T,4096-5742MB,Phone,Qualcomm MSM8996,1080x1920,420	480,arm64-v8a	armeabi	armeabi-v7a,24	25	26	28,3,1
OnePlus,OnePlus5,OnePlus5,4096-5744MB,Phone,Qualcomm MSM8998,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,25	26	27	28	29,3,2
OnePlus,OnePlus5T,OnePlus5T,5714-7723MB,Phone,Qualcomm MSM8998,1080x2160,420,arm64-v8a	armeabi	armeabi-v7a,25	26	27	28	29,3,2
OnePlus,OnePlus6,OnePlus6,5633-7636MB,Phone,Qualcomm SDM845,1080x2280,420,arm64-v8a	armeabi	armeabi-v7a,27	28	29,3,2		
OnePlus,OnePlus6T,OnePlus6T,5633-7636MB,Phone,Qualcomm SDM845,1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2			
OnePlus,OnePlus6T,OnePlus6T,5636-7640MB,Phone,Qualcomm SDM845,1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2			
OnePlus,OnePlus7,OnePlus7,5474-7478MB,Phone,Qualcomm SM8150,1080x2340,420	450,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
OnePlus,OnePlus7 Pro,OnePlus7Pro,7473-7478MB,Phone,Qualcomm SM8150,1440x3120,560,arm64-v8a	1440x3120,450	560,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2	
OnePlus,OnePlus7 Pro 5G,OnePlus7ProNR,7401-7402MB,Phone,Qualcomm SM8150,1440x3120,560,arm64-v8a	armeabi-v7a,28	29,3,2				
OnePlus,OnePlus7 Pro,OnePlus7ProTMO,7473-7478MB,Phone,Qualcomm SM8150,1080x2340	1440x3120,450	560,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2	
OnePlus,OnePlus7T,OnePlus7T,7473-7477MB,Phone,Qualcomm SM8150P,1080x2400,420	450,arm64-v8a	armeabi	armeabi-v7a,30,3,2			
OnePlus,OnePlus7T Pro,OnePlus7TPro,7468-7477MB,Phone,Qualcomm SM8150P,1080x2340	1440x3120,450	560,arm64-v8a	armeabi	armeabi-v7a,30,3,2		
OnePlus,OnePlus7T Pro 5G,OnePlus7TProNR,11562MB,Phone,Qualcomm SM8150P,1440x3120,560,arm64-v8a	armeabi	armeabi-v7a,29,3,2				
OnePlus,OnePlus7T,OnePlus7TTMO,7473-7477MB,Phone,Qualcomm SM8150P,1080x2400,420	450,arm64-v8a	armeabi	armeabi-v7a,30,3,2			
OnePlus,OnePlus8,OnePlus8,7521-11582MB,Phone,Qualcomm SM8250,1080x2400,420	450,arm64-v8a	armeabi	armeabi-v7a,30,3,2			
OnePlus,OnePlus8 Pro,OnePlus8Pro,7521-11582MB,Phone,Qualcomm SM8250,1080x2376,400	450,arm64-v8a	armeabi	armeabi-v7a,30,3,2			
OnePlus,OnePlus8T,OnePlus8T,7521-11491MB,Phone,Qualcomm SM8250,1080x2400,450,arm64-v8a	armeabi	armeabi-v7a,30,3,2				
OnePlus,OnePlus8 5G,OnePlus8TMO,7521-7612MB,Phone,Qualcomm SM8250,1080x2400,420	450,arm64-v8a	armeabi	armeabi-v7a,30,3,2			
OnePlus,OnePlus8T+,OnePlus8TMO,11491MB,Phone,Qualcomm SM8250,1080x2400,450,arm64-v8a	armeabi	armeabi-v7a,30,3,2				
OnePlus,OnePlus8 5G UW,OnePlus8VZ,7521-7616MB,Phone,Qualcomm SM8250,1080x2400,420	450,arm64-v8a	armeabi	armeabi-v7a,30,3,2			
OnePlus,OnePlus8,OnePlus8Visible,7612MB,Phone,Qualcomm SM8250,1080x2400,420,arm64-v8a	armeabi	armeabi-v7a,29,3,2				
OnePlus,OnePlus Nord N10 5G,OnePlusN10,5459MB,Phone,Qualcomm SM6350,1080x2400,420,arm64-v8a	armeabi	armeabi-v7a,29,3,2				
OnePlus,OnePlus Nord N100,OnePlusN100,3629MB,Phone,Qualcomm SM4250,1080x2160,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2				
OnePlus,OnePlus Nord N100,OnePlusN100METRO,3629MB,Phone,Qualcomm SM4250,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2				
OnePlus,OnePlus Nord N100,OnePlusN100TMO,3629MB,Phone,Qualcomm SM4250,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2				
OnePlus,OnePlus Nord N10 5G,OnePlusN10METRO,5459MB,Phone,Qualcomm SM6350,1080x2400,420,arm64-v8a	armeabi	armeabi-v7a,29,3,2				
OnePlus,OnePlus Nord N10 5G,OnePlusN10TMO,5459MB,Phone,Qualcomm SM6350,1080x2400,420,arm64-v8a	armeabi	armeabi-v7a,29,3,2				
Onix,AT101-1118,AT101-1118,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0					
Onkyo,DP-CTX1,DP-CTX1,3776MB,Tablet,Qualcomm APQ8096,896x1600,400,arm64-v8a	armeabi	armeabi-v7a,26,3,2				
Onkyo,DP-CMX1,Gravity_128,2864MB,Phone,Qualcomm MSM8956,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1				
Onkyo,DP-X1A,Rai_Zin_Zin_64,1878MB,Phone,Qualcomm APQ8074,720x1280,320,armeabi	armeabi-v7a,22,3,0					
Onkyo,DP-X1_Rai_Zin_Zin_32,1878MB,Phone,Qualcomm APQ8074,720x1280,320,armeabi	armeabi-v7a,22,3,0					
Onn (Walmart),100005207,100005207,1966MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1				
Onn (Walmart),100005208,100005208,1966MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1				
Onn (Walmart),100005208-CA,100005208-CA,1966MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1				
Onn (Walmart),100005209,100005209,1966MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1				
Onn (Walmart),100011885,100011885,1929-1930MB,Tablet,Mediatek MT81688,1280x800	800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,1			
Onn (Walmart),100011886,100011886,1929-1930MB,Tablet,Mediatek MT81688,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2				
Onn (Walmart),100011886CA,100011886CA,1929MB,Tablet,Mediatek MT81688,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2				
Onn (Walmart),100015685-A,100015685-A,1959MB,Tablet,Mediatek MT81688,1024x600,160,armeabi	armeabi-v7a,29,3,2					
Onn (Walmart),100015685-E,100015685-E,1959MB,Tablet,Mediatek MT81688,1024x600,160,armeabi	armeabi-v7a,29,3,2					
Onn (Walmart),ONAI9T8002,ONAI9T8002,1966MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1				
Onn (Walmart),ONAI9T8003,ONAI9T8003,1966MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1				
Onn (Walmart),ONAI9T8007,ONAI9T8007,1965MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1				
Onn (Walmart),TBBVNC100005207,TBBVNC100005207,1966MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1				
Onn (Walmart),TBBVNC100005208,TBBVNC100005208,1966MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1				
Onn (Walmart),100003562,mid1035_mq,2908-2915MB,Tablet,Mediatek MT8768A,1200x1920	1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,30,3,2			
Onn (Walmart),Onn_100003561,mid8011,1927MB,Tablet,Mediatek MT8768A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2				
Opay,M1 Lite,M1_Lite,1865MB,Phone,Mediatek MT6739WA,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2				
Opay,V9 Pro,V9_Pro,3072MB,Phone,Mediatek MT6763T,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2				
OpelMobile,EasySmart,EasySmart,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0					
OpelMobile,EasySmart 2,Easy_Smart_2,898MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,27,3,2					
OpelMobile,SmartX,SmartXJ,904MB,Phone,Spreadtrum SC7731E,720x1280,320,armeabi	armeabi-v7a,27,3,2					
OpelMobile,SmartX1,SmartX1,859MB,Phone,Spreadtrum SC9850K,720x1440,320,armeabi	armeabi-v7a,27,3,2					
OpelMobile,Smart X6,SmartX6,1796MB,Phone,Spreadtrum SC9832E,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2				
OpelMobile,Opel Mobile_Smart_J2,Smart_J2,895MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,29,3,2					
Opheon,Active_5_0,Active_5_0,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0					
Opheon,Beeta_4_0,Beeta_4_0,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2					
Opheon,Sigma_4_0,Sigma_4_0,928MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2					
Oppo,1201,1201,965MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,19	22,2,0				
Oppo,A1601,A1601,2785-2820MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0			
Oppo,A1603,A1603,962MB,Phone,Mediatek MT6582,540x960,240,armeabi	armeabi-v7a,22,2,0					
Oppo,A33f,A33,895-1888MB,Phone,Qualcomm MSM8916,540x960,240,armeabi	armeabi-v7a,22,3,0					
Oppo,A33t,A33t,1888MB,Phone,Qualcomm MSM8916,540x960,240,arm64-v8a	armeabi	armeabi-v7a,22,3,0				
Oppo,A33w,A33w,962MB,Phone,Mediatek MT6582,540x960,240,armeabi	armeabi-v7a,22,2,0					
Oppo,A37,A37,1785-1843MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0			
Oppo,A37f,A37f,1888MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0				
Oppo,A37fw-International,A37fs,2877MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0				
Oppo,A39,A39,962MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0				
Oppo,A51kc,A51kc,895MB,Phone,Qualcomm MSM8916,960x540,240,armeabi	armeabi-v7a,22,3,0					
Oppo,A53,A53,1888-2877MB,Phone,Qualcomm MSM8916,1280x720,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0				
Oppo,A57f,A57,2834MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0			
Oppo,A59st,A59,2775-3790MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22				
Oppo,A73,A73,3780MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,A73t,A73t,3780MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,A77,A77,2842MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,A79,A79,3780MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,A79k,A79k,3780MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,A79t,A79t,3780MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,A83,A83,2791MB,Phone,Mediatek MT6763T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,A83t,A83t,2791MB,Phone,Mediatek MT6763T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,CPH1605,CPH1605,2787-2882MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0			
Oppo,R9s,CPH1607,3595MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1				
Oppo,CPH1609,CPH1609,3789-3815MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25,3,0			03. Feb
Oppo,R9s Plus,CPH1611,5880MB,Phone,Qualcomm MSM8976S,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25,3,1			03. Feb
Oppo,CPH1613,CPH1613,3852MB,Phone,Qualcomm MSM8976S,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25,3,1			03. Feb
Oppo,CPH1701,CPH1701,2835MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,1				
Oppo,CPH1707,CPH1707,3746MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,CPH1715,CPH1715,3789-3815MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25,3,0			03. Feb
Oppo,CPH1717,CPH1717,2880MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,CPH1719,CPH1719,3744MB,Phone,Qualcomm SDM660,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,CPH1721,CPH1721,5742MB,Phone,Qualcomm SDM660,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,CPH1723,CPH1723,3786MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,CPH1725,CPH1725,2778MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,CPH1727,CPH1727,5795MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,CPH1729,CPH1729,2791MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,CPH1801,CPH1801,1837MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2				
Oppo,A3s,CPH1803,1811MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2				
Oppo,CPH1805,CPH1805,2816MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2				
Oppo,CPH1808,CPH1808,2805MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2				
Oppo,A5,CPH1809,3557MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2				
Oppo,F7,CPH1819,3656-3703MB,Phone,Mediatek MT6771,1080x1920	1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,F7,CPH1821,5666-5713MB,Phone,Mediatek MT6771,1080x1920	1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,F9,CPH1823,3701-5712MB,Phone,Mediatek MT6771,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,F9,CPH1825,3656-3703MB,Phone,Mediatek MT6771,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,CPH1827,CPH1827,1790MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a	armeabi-v7a,25,3,2					
Oppo,R15 Pro,CPH1831,5709-5740MB,Phone,Qualcomm SDM660,1080x1920	1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,R15 Pro,CPH1833,5709-5710MB,Phone,Qualcomm SDM660,1080x1920	1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Oppo,R15 Pro,CPH1833L1,5709MB,Phone,Qualcomm SDM660,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2				
Oppo,R15,CPH1835,5666-5712MB,Phone,Mediatek MT6771,1080x1920	1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,A3,CPH1837,3703MB,Phone,Mediatek MT6771,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2				
Oppo,CPH1851,CPH1851,2816MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2				
Oppo,CPH1853,CPH1853,1800MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2				

Oppo,A11 à ,à¼ç%”,OP4A4D,3643-5634MB,Phone,Qualcomm SM6125,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,A11x à ,à¼ç%”,OP4A54,7633-7635MB,Phone,Qualcomm SM6125,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,Reno Z à ,à¼ç%”,OP4A57,7551-7577MB,Phone,Qualcomm SM7150,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,28		29	30,3,2
Oppo,Find X2 à ,à¼ç%”,OP4A77,7509-7540MB,Phone,Qualcomm SM8250,1440x3168,560	640,arm64-v8a	armeabi	armeabi-v7a,;30,3,2		
Oppo,Find X2 Pro à ,à¼ç%”,OP4A7A,11515-11526MB,Phone,Qualcomm SM8250,1440x3168,560	640,arm64-v8a	armeabi	armeabi-v7a,;30,3,2		
Oppo,Reno Ace,OP4A89,7491-7501MB,Phone,Qualcomm SM8150,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,28	29	30,3,2	
Oppo,Reno3 Pro 5Gà ,à¼ç%”,OP4A9D,7401-7411MB,Phone,Qualcomm SM7250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,K5,OP4AA7,5552-7563MB,Phone,Qualcomm SM7150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29	30,3,2	
Oppo,Reno3 à ,fa”ç%” 5G,OP4AB5,7402-7411MB,Phone,Qualcomm SM7250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,A91,OP4ACF,7682-7693MB,Phone,Mediatek MT6771,1080x2400	2400x1080,480,arm64-v8a	armeabi	armeabi-v7a,; 29	30,3,2	
Oppo,Reno Ace2,OP4AD9,7529-7540MB,Phone,Qualcomm SM8250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,Reno3 5G à ,à¼ç%”,OP4ADD,7395-7462MB,Phone,Mediatek MT6885,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,A52 à ,à¼ç%”,OP4AE7,7633-7666MB,Phone,Qualcomm SM6125,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,Reno4 Pro à ,à¼ç%”,OP4AF7,7402-11397MB,Phone,Qualcomm SM7250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,Reno2 Z,OP4B65L1,7605-7623MB,Phone,Mediatek MT6779p90,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29	30,3,2	
Oppo,A5 2020,OP4B79L1,2642-3643MB,Phone,Qualcomm SM6125,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,A9 2020,OP4B80L1,3641-7635MB,Phone,Qualcomm SM6125,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,Reno 2,OP4B83L1,7551-7577MB,Phone,Qualcomm SM7150,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,28	29	30,3,2	
Oppo,Reno3,OP4B9EL1,7614-7625MB,Phone,Mediatek MT6779p90,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,Find X2,OP4BA1L1,111495-11526MB,Phone,Qualcomm SM8250,1440x3168,560	640,arm64-v8a	armeabi	armeabi-v7a,;30,3,2		
Oppo,Find X2 Pro,OP4BA2L1,11515-11526MB,Phone,Qualcomm SM8250,1440x3168,560	640,arm64-v8a	armeabi	armeabi-v7a,;30,3,2		
Oppo,Reno3 A,OP4BAFL1,5552-5607MB,Phone,Qualcomm SM6125,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,Reno 4Z 5G,OP4BDCL1,7403-7497MB,Phone,Mediatek MT6873,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,Find X2 Neo/Reno3 Pro ,OP4C2D1L,7401-11397MB,Phone,Qualcomm SM7250,1080x2400	2400x1080,480,arm64-v8a	armeabi	armeabi-v7a,;30,3,2		
Oppo,Find X2 Lite,OP4C41L1,7402-7411MB,Phone,Qualcomm SM7250,1080x2400	2400x1080,480,arm64-v8a	armeabi	armeabi-v7a,;30,3,2		
Oppo,Reno4 5G,OP4C45L1,7402-7411MB,Phone,Qualcomm SM7250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,A93,OP4C51L1,7450-7614MB,Phone,Mediatek MT6779p95,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,Reno3 Pro,OP4C5FL1,7614-7625MB,Phone,Mediatek MT6779p95,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,A72,OP4C72L1,3626-7668MB,Phone,Qualcomm SM6125,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,A52,OP4C77L1,3641-5659MB,Phone,Qualcomm SM6125,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,A52,OP4C78L1,3626-3641MB,Phone,Qualcomm SM6125,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,Reno4 Pro 5G,OP4C87L1,11388-11397MB,Phone,Qualcomm SM7250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,A32 à ,à¼ç%”,OP4E35,3657MB,Phone,Qualcomm SM4250,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Oppo,Reno5 Pro 5G,OP4EA3,11484MB,Phone,Mediatek MT6889,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,30,3,2			
Oppo,A53,OP4EFDL1,3657-5650MB,Phone,Qualcomm SM4250,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Oppo,Reno5,OP4EFL1,7465-7466MB,Phone,Qualcomm SM7125,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,30,3,2			
Oppo,R15 æç ,âçç%”,PAAM00,2694-5709MB,Phone,Qualcomm SDM660,1080x1920	1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,R15 æç ,âçç%”,PAAT00,2694-5709MB,Phone,Qualcomm SDM660,1080x1920	1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,R15 à ,à¼ç%”,PACM00,2694-5710MB,Phone,Mediatek MT6771,1080x1920	1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,R15 à ,à¼ç%”,PACT00,2694-5710MB,Phone,Mediatek MT6771,1080x1920	1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,A3à ,à¼ç%”,PADM00,2694-3704MB,Phone,Mediatek MT6771,1080x1920	1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,A3à ,à¼ç%”,PADT00,2694-3704MB,Phone,Mediatek MT6771,1080x1920	1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,Find X,PAFM00,2694-7489MB,Phone,Qualcomm SDM845,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,Find X,PAFT00,2694-7489MB,Phone,Qualcomm SDM845,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,Find X à ,*âà”à”%”,PAHM00,2694-7487MB,Phone,Qualcomm SDM845,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Oppo,A5,PBAM00,3568MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Oppo,A5,PBAT00,3568MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Oppo,A7x à ,à¼ç%”,PBBM00,2694-3694MB,Phone,Mediatek MT6771,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,;28,3,2		
Oppo,A5,PBBM30,2805MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Oppo,A7x à ,à¼ç%”,PBBT00,2694-3694MB,Phone,Mediatek MT6771,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,;28,3,2		
Oppo,A5,PBBT30,2805MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Oppo,R15x,PBCM10,2694-5709MB,Phone,Qualcomm SDM660,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,K1,PBCM30,2694-3711MB,Phone,Qualcomm SDM660,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,R15x,PBCT10,2710-5709MB,Phone,Qualcomm SDM660,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,R17 Pro,PBDM00,2694-7626MB,Phone,Qualcomm SDM710,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,R17 Pro,PBDT00,7625-7626MB,Phone,Qualcomm SDM710,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,R17,PBEM00,2694-7625MB,Phone,Qualcomm SDM670,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,R17,PBET00,2694-7626MB,Phone,Qualcomm SDM670,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,A7,PBFM00,3568MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Oppo,A7,PBFT00,3568MB,Phone,Qualcomm SDM450,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Oppo,A7n,PCDT00,3723MB,Phone,Mediatek MT6765,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Oppo,R11,R11,3711-3744MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	27	28,3,2	
Oppo,R11 Plus,R11Plus,5709-5742MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	27	28,3,2	
Oppo,R11 Plus,R11Plus,5709-5742MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	27	28,3,2	
Oppo,R11s,R11s,3711-3744MB,Phone,Qualcomm SDM660,1080x1920	1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,; 27	28,3,2	
Oppo,R11sPlus,R11sPlus,5709-5742MB,Phone,Qualcomm SDM660,1080x1920	1080x2160	armeabi	armeabi-v7a,; 27	28,3,2	
Oppo,R8106,R5,1914-3481MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi	armeabi-v7a,19	22,3,0	armeabi-v7a,; 27	28,3,2	
Oppo,R7,R7,1900-2916MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,19	22,3,0		
Oppo,R7Plus,R7Plus,2790-2854MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3,0			
Oppo,R7Plusf,R7Plusm,1871-3629MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0	03.	Jan
Oppo,R7g,R7f,1871-2930MB,Phone,Qualcomm MSM8939,1080x1920,320	480,arm64-v8a	armeabi	armeabi-v7a,; 22	23,3,0	
Oppo,R7s,R7s,3839-3932MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,19	22,3,0		
Oppo,R7s Plus,R7sPlus,3629MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,0			
Oppo,R7sfg,R7sf,1871-3645MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0	03.	Jan
Oppo,R7sfg,R7sm,2877-3644MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,0			
Oppo,R9,R9,1871-3787MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0		
Oppo,R9 Plus,R9PlusA,1871-3599MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,1		
Oppo,R9s,R9s,3594-3595MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25,3,1	03.	Feb
Oppo,R9s Plus,R9sPlus,5880MB,Phone,Qualcomm MSM8976S,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25,3,1	03.	Feb
Oppo,R9sk,R9sk,3594-3595MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25,3,1	03.	Feb
Oppo,realme 2 Pro,RMX1803,5709-5738MB,Phone,Qualcomm SDM660,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,realme 2,RMX1805,2805-2811MB,Phone,Qualcomm SDM450,720x1280	720x1520,320,arm64-v8a	armeabi	armeabi-v7a,;28,3,2		
Oppo,realme 2 Pro,RMX1807,7713-7742MB,Phone,Qualcomm SDM660,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,; 28	29,3,2	
Oppo,realme 2,RMX1809,2811-3557MB,Phone,Qualcomm SDM450,720x1280	720x1520,320,arm64-v8a	armeabi	armeabi-v7a,;28,3,2		
Oppo,realme C1,RMX1811,1800-1806MB,Phone,Qualcomm SDM450,720x1280	720x1520,320,arm64-v8a	armeabi	armeabi-v7a,;28,3,2		
Oppo,realme 3,RMX1821,2730-2731MB,Phone,Mediatek MT6771,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,realme 3,RMX1822,3735-3739MB,Phone,Mediatek MT6771,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,realme 3,RMX1825,2730-2731MB,Phone,Mediatek MT6771,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,realme 3i,RMX1827,2730-2731MB,Phone,Mediatek MT6771,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,realme U1,RMX1831,2695-2716MB,Phone,Mediatek MT6771,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,;28,3,2		
Oppo,realme U1,RMX1833,3703-3724MB,Phone,Mediatek MT6771,1080x1920	1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,;28,3,2		
Oppo,realme Xà ,e”ç%”,RMX1851CN,3658-5656MB,Phone,Qualcomm SDM7110,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,realme 3Pro,RMX1853,5656MB,Phone,Qualcomm SDM7110,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,realme X,RMX1901CN,3623-3624MB,Phone,Qualcomm SDM710,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,realme 5,RMX1911,2654-3641MB,Phone,Qualcomm SM6125,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,realme C2,RMX1941,1799-1813MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,realme C2,RMX1942,2814-2818MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,realme C2,RMX1943,1809-1813MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,realme C2,RMX1945,1799-1813MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Oppo,realme X50 5G,RMX2051CN,7399-7411MB,Phone,Qualcomm SM7250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Oppo,X9000,X9000,1803-1835MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,18	21,3,0			
Oppo,X9006,X9006,1803-1835MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,18	19	21	22,3,0	
Oppo,X9007,X9007,1804-1835MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,18	19	21,3,0		
Oppo,X9009,X9009,3771-3800MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0		
Oppo,X9070,X9070,2849-2851MB,Phone,Qualcomm MSM8974AC,1440x2560,640,armeabi	armeabi-v7a,18	21,3,0			
Oppo,X9076,X9076,2849-2851MB,Phone,Qualcomm MSM8974,1440x2560,640,armeabi	armeabi-v7a,18	19	21	22,3,0	
Oppo,X9077,X9077,2849-2851MB,Phone,Qualcomm MSM8974AC,1440x2560,640,armeabi	armeabi-v7a,18	19	21,3,0		
Oppo,R9Plus,X9079,3599-3606MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,1		
Oppo,OPPO Watch,beluga,899MB,Wearable,Qualcomm MSM8909,320x360	402x476,240	320,armeabi	armeabi-v7a,28,3,0		
Oppo,OPPO Watch,orca,899MB,Wearable,Qualcomm MSM8909,402x476,320,armeabi	armeabi-v7a,28,3,0				
Opticon,H-31,h31,3596MB,Phone,Qualcomm SDM450,1080x1920,440,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Opticon,H-33,h33,3596MB,Phone,Qualcomm SDM450,1080x1920,440,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Orange,Rise52,BUZZT6T4G,910MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1				
Orange,Dive_70,Dive_70,881MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,22,3,0				
Orange,Mahpee,Mahpee,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0				
Orange,MouveTab7WiFi,MouveTab7WiFi,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0				
Orange,Neva Rise S1,Neva_Rise_S1,894MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,28,3,2				
Orange,Orange Neva leaf,Neva_leaf,2770MB,Phone,Spreadtrum SC9863A,480x960,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Orange,Orange Neva play,Neva_play,1819MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Orange,Neva start,Neva_start,893-894MB,Phone,Mediatek MT6739WW,480x960,240					

Oukitel,C11 S,C11_S,2884MB,Phone,Mediatek MT6739CH,720x1440,320,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
Oukitel,C12,C12,1916-1980MB,Phone,Mediatek MT6580,480x996,240,arneeabi	arneeabi-v7a,27,2,2,0	
Oukitel,C12 Plus,C12_Plus,1861MB,Phone,Mediatek MT6739CH,480x996,240,arneeabi	arneeabi-v7a,27,3,2	
Oukitel,C12 Pro,C12_Pro,1861MB,Phone,Mediatek MT6739CH,480x996,240,arneeabi	arneeabi-v7a,27,3,2	
Oukitel,C13 Pro,C13_Pro,1868-1880MB,Phone,Mediatek MT6739WA,480x996,240,arm64-v8a	arneeabi	arneeabi-v7a,28,3,2
Oukitel,C15 Pro,C15_Pro,3072MB,Phone,Mediatek MT6761,600x1280,240,arneeabi	arneeabi-v7a,28,3,2	
Oukitel,C16,C16,1949MB,Phone,Mediatek MT6580,720x1520,320,arneeabi	arneeabi-v7a,28,2,0	
Oukitel,C16 Pro,C16_Pro,3072MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	arneeabi	arneeabi-v7a,28,3,2
Oukitel,C17 Pro,C17_Pro,4096MB,Phone,Mediatek MT6763T,720x1560,320,arm64-v8a	arneeabi	arneeabi-v7a,28,3,2
Oukitel,C18 Plus,C18_Plus,3830MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
Oukitel,C18 Pro,C18_Pro,3766-3831MB,Phone,Mediatek MT6757,720x1600,320,arm64-v8a	arneeabi	arneeabi-v7a,28
Oukitel,C19,C19,1919MB,Phone,Mediatek MT6737,720x1560,320,arneeabi	arneeabi-v7a,29,3,1	
Oukitel,C19 Pro,C19_Pro,3830MB,Phone,Mediatek MT6762D,720x1560,320,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
Oukitel,C21,C21,3756MB,Phone,Mediatek MT6771,1080x2310,480,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
Oukitel,C22,C22,3827MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
Oukitel,C23_Pro,C23_Pro,3832MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
Oukitel,C6 Pro,C6_Pro,1862MB,Phone,Mediatek MT6737,720x1520,320,arm64-v8a	arneeabi	arneeabi-v7a,24,3,1
Oukitel,C8,C8,2048MB,Phone,Mediatek MT6580,640x1280,320,arneeabi	arneeabi-v7a,24,2,0	
Oukitel,C8 4G,C8_4G,2048MB,Phone,Mediatek MT6737,640x1280,320,arneeabi	arneeabi-v7a,24,3,1	
Oukitel,C9,C9,894MB,Phone,Mediatek MT6580,720x1280,320,arneeabi	arneeabi-v7a,24,2,0	
Oukitel,K10,K10,5784-5817MB,Phone,Mediatek MT6753,1080x2160,480,arm64-v8a	arneeabi	arneeabi-v7a,25
Oukitel,K10000_Max,K10000_Max,2876MB,Phone,Mediatek MT6753,1080x1920,480,arneeabi	arneeabi-v7a,24,3,1	27,3,2
Oukitel,K10000 Mix,K10000_Mix,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	arneeabi	arneeabi-v7a,24,3,1
Oukitel,K10000 Pro,K10000_Pro,2803MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	arneeabi	arneeabi-v7a,24,3,2
Oukitel,K12,K12,6144MB,Phone,Mediatek MT6765,1080x2340,480,arm64-v8a	arneeabi	arneeabi-v7a,28,3,2
Oukitel,K13 Pro,K13_Pro,4096MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	arneeabi	arneeabi-v7a,28,3,2
Oukitel,K15 Plus,K15_Plus,3830MB,Phone,Mediatek MT6761,720x1600,320,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
Oukitel,K3,K3,3815MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	arneeabi	arneeabi-v7a,24,3,2
Oukitel,K3 Pro,K3_Pro,3840MB,Phone,Mediatek MT6763,1080x1920,480,arm64-v8a	arneeabi	arneeabi-v7a,28,3,2
Oukitel,K5,K5,1864MB,Phone,Mediatek MT6737,720x1440,320,arneeabi	arneeabi-v7a,24,3,1	
Oukitel,K5000,K5000,3828MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	arneeabi	arneeabi-v7a,24,3,2
Oukitel,K6,K6,5794MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a	arneeabi	arneeabi-v7a,25,3,2
Oukitel,K6000 Plus,K6000_Plus,3813MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	arneeabi	arneeabi-v7a,25,3,2
Oukitel,K7_Power,K7_Power,1776MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
Oukitel,K8,K8,3745MB,Phone,Mediatek MT6750T,1080x2160,480,arm64-v8a	arneeabi	arneeabi-v7a,26,3,2
Oukitel,K8000,K8000,3828MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	arneeabi	arneeabi-v7a,24,3,2
Oukitel,K9,K9,4096MB,Phone,Mediatek MT6765,1080x2244,480,arm64-v8a	arneeabi	arneeabi-v7a,28,3,2
Oukitel,MIX_2,MIX_2,5810MB,Phone,Mediatek MT6757,1080x2160,480,arm64-v8a	arneeabi	arneeabi-v7a,28,3,2
Oukitel,OK6000 PLUS,OK6000_Plus,3813MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	arneeabi	arneeabi-v7a,24,3,2
Oukitel,OKC8_4G,OKC8_4G,2048MB,Phone,Mediatek MT6737,640x1280,320,arneeabi	arneeabi-v7a,24,3,1	
Oukitel,K7,OUKITEL_K7,3775MB,Phone,Mediatek MT6750,1080x2160,480,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
Oukitel,WP1,OUKITEL_WP1,3819MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
Oukitel,U11_Plus,U11_Plus,3815MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	arneeabi	arneeabi-v7a,24,3,2
Oukitel,U16 Max,U16_Max,2856MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	arneeabi	arneeabi-v7a,24,3,1
Oukitel,U17,U17,3815MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	arneeabi	arneeabi-v7a,24,3,2
Oukitel,U18,U18,3826MB,Phone,Mediatek MT6750,720x1512,320,arm64-v8a	arneeabi	arneeabi-v7a,24,3,2
Oukitel,U20_Plus,U20_Plus,1836MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a	arneeabi	arneeabi-v7a,24,3,1
Oukitel,U22,U22,1908MB,Phone,Mediatek MT6580,720x1280,320,arneeabi	arneeabi-v7a,24,2,0	
Oukitel,U23,U23,5813MB,Phone,Mediatek MT6737,1080x2246,480,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
Oukitel,U25,U25,3752MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
Oukitel,U25 Pro,U25_Pro,3752MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
Oukitel,U7 Max,U7_Max,892MB,Phone,Mediatek MT6580,720x1280,320,arneeabi	arneeabi-v7a,24,2,0	
Oukitel,U7 Plus,U7_Plus,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	arneeabi	arneeabi-v7a,24,3,1
Oukitel,WP10,WP10,7599MB,Phone,Mediatek MT6873,1080x2400,480,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
Oukitel,WP2,WP2,3745MB,Phone,Mediatek MT6750T,1080x2160,480,arm64-v8a	arneeabi	arneeabi-v7a,26,3,2
Oukitel,WP5,WP5,3769-3832MB,Phone,Mediatek MT6761D,720x1440,320,arm64-v8a	arneeabi	arneeabi-v7a,28
Oukitel,WP5000,WP5000,5828MB,Phone,Mediatek MT6757,720x1440,320,arm64-v8a	arneeabi	arneeabi-v7a,25,3,2
Oukitel,WP5 Pro,WP5_Pro,3831MB,Phone,Mediatek MT6762D,720x1440,320,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
Oukitel,WP6,WP6,5729-5758MB,Phone,Mediatek MT6771T,1080x2340,480,arm64-v8a	arneeabi	arneeabi-v7a,28
Oukitel,WP7,WP7,7628-7677MB,Phone,Mediatek MT677990,1080x2340,480,arm64-v8a	arneeabi	arneeabi-v7a,28
Oukitel,WP8_Pro,WP8_Pro,3831MB,Phone,Mediatek MT6762D,720x1560,320,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
Oukitel,Y1000,Y1000,1934MB,Phone,Mediatek MT6761,720x1560,320,arneeabi	arneeabi-v7a,28,2,0	
Oukitel,Y4800_EEA,Y4800,5759MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	arneeabi	arneeabi-v7a,28,3,2
Overmax OV-Qualcore-1023-36,OV-Qualcore-1023-36,904MB,Tablet,Spreadtrum SC7731E,800x1280,213,arneeabi	arneeabi-v7a,27,3,2	
Overmax OV-Qualcore-7023-36,OV-Qualcore-7023-36,904MB,Tablet,Spreadtrum SC7731E,1280x800,160,arneeabi	arneeabi-v7a,27,3,2	
Overmax OV10273G,OV10273G,1970MB,Tablet,Mediatek MT8321,800x1280,160,arneeabi	arneeabi-v7a,27,2,0	
Overmax OV10274G,OV10274G,1797MB,Tablet,Spreadtrum SC9832E,800x1280,213,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
OwmMobile,FUN VALUE_4G,FUNVALUE4G,909MB,Phone,Mediatek MT6737,480x800,240,arneeabi	arneeabi-v7a,24,3,1	
OwmMobile,FUN 6.OWN_FUN_6,897MB,Phone,Mediatek MT6739WA,480x960,240,arneeabi	arneeabi-v7a,25,3,2	
OwmMobile,FUN 7.OWN_FUN_7,1859MB,Phone,Mediatek MT6739WA,720x1440,320,arneeabi	arneeabi-v7a,27,3,2	
OwmMobile,SMART 9.OWN_SMART_9,2851MB,Phone,Qualcomm MSM8940,720x1528,280,arm64-v8a	arneeabi	arneeabi-v7a,26,3,2
OwmMobile,OWN Smart A-2,SMART_O2,930MB,Phone,Mediatek MT6737,720x1280,320,arneeabi	arneeabi-v7a,23,3,0	
OwmMobile,Smart Plus Lite,SMART_PLUS_LITE,927MB,Phone,Mediatek MT6735,720x1280,320,arneeabi	arneeabi-v7a,24,3,1	
OwmMobile,SMART 8,Smart8,2872MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	arneeabi	arneeabi-v7a,24,3,1
OwmMobile,Smart 9 Pro,Smart_9_Pro,5775MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
Oysters,T72HM3G,T72HM3G,957MB,Tablet,Mediatek MT8312,600x1024,160,arneeabi	arneeabi-v7a,22,2,0	
PAPAGO,GoPad8,GoPad8,1929MB,Tablet,Mediatek MT8321,1280x800,160,arneeabi	arneeabi-v7a,28,2,0	
PARTNER MOBILE,EV1_PRO,EV1_PRO,3804MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
PATTERS,P7,P7,958MB,Phone,Mediatek MT6580M,480x854,240,arneeabi	arneeabi-v7a,29,2,0	
PATTERS,P9,P9,1971MB,Phone,Mediatek MT6580M,480x960,240,arneeabi	arneeabi-v7a,29,2,0	
PAX (CN),A50,A50,1893MB,Phone,Spreadtrum SC9832E,720x1280,320,arneeabi	arneeabi-v7a,27,3,2	
PAX (CN),M30,PAXM30,3776MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
PAX (CN),M50,PAXM50,3825MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a	arneeabi	arneeabi-v7a,24-v8a
PC Smart,PCSGOB10LTE-V2,PCSGOB10LTE-V2,3836MB,Tablet,Mediatek MT8766A,800x1280,213,arm64-v8a	arneeabi	arneeabi-v7a,28,3,1
PC Smart,PCSGOB10MVA-A,PCSGOB10MVA-A,1969MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	arneeabi	arneeabi-v7a,28,3,1
PC Smart,PCSMART,PCSGOB10MVA_A,969MB,Tablet,Mediatek MT8163A,1280x800,160,arneeabi	arneeabi-v7a,27,3,1	
PC Smart,QUICKTAB PLUS,PHABLET,2920MB,Phone,Mediatek MT6739WW,600x1280,240,arneeabi	arneeabi-v7a,28,3,2	
PCBOX,Kova-PCB-T730,Kova-PCB-T730,981MB,Tablet,Rockchip RK3126C,1024x600,160,arneeabi	arneeabi-v7a,27,2,0	
PCBOX,Kova_PCB-T730,Kova_PCB-T730,981MB,Tablet,Rockchip RK3126,600x1024,160,arneeabi	arneeabi-v7a,27,2,0	
PCBOX,PCB-T732,MID7015A-MK,969MB,Tablet,Mediatek MT8167A,600x1024,160,arneeabi	arneeabi-v7a,28,3,2	
PCBOX,Curi_Lite_PCB-T103,mid1008,978MB,Tablet,Mediatek MT8127,600x1024,160,arneeabi	arneeabi-v7a,24,2,0	
PCBOX,PCB-T104,mid1032_mk,1963MB,Tablet,Mediatek MT8167B,800x1280,160,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
PCD Argentina,610,610,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	arneeabi	arneeabi-v7a,24,3,1
PCD Argentina,PCD508,PCD508,909MB,Phone,Mediatek MT6735P,480x854,240,arneeabi	arneeabi-v7a,24,3,1	
PCD Argentina,PCD509,PCD509,900MB,Phone,Mediatek MT6737,720x1280,320,arneeabi	arneeabi-v7a,24,3,1	
PCD Argentina,PH4003 GO,PH4003GO,445MB,Phone,Spreadtrum SC7731E,480x800,240,arneeabi	arneeabi-v7a,27,3,2	
PCD Argentina,PH5003,PH5003,964MB,Phone,Mediatek MT6580,480x854,240,arneeabi	arneeabi-v7a,24,2,0	
PCD Argentina,PH5003 Go,PH5003_Go,958MB,Phone,Mediatek MT6580M,480x854,240,arneeabi	arneeabi-v7a,27,2,0	
PCD Argentina,PL5003,PL5003,908MB,Phone,Mediatek MT6737M,480x854,240,arneeabi	arneeabi-v7a,24,3,1	
PCD Argentina,PL504,PL504,886MB,Phone,Spreadtrum SC9832E,480x960,240,arneeabi	arneeabi-v7a,27,3,2	
PCD Argentina,PL550,PL550,866MB,Phone,Mediatek MT6739WA,480x960,240,arneeabi	arneeabi-v7a,27,3,2	
PCD Argentina,PL505,PL505,901MB,Phone,Mediatek MT6737,720x1280,320,arneeabi	arneeabi-v7a,24,3,1	
PCD Argentina,PL570,PL570,802MB,Phone,Spreadtrum SC9850,480x960,240,arneeabi	arneeabi-v7a,24,3,2	
PCD Argentina,PL571,PL571,2898MB,Phone,Mediatek MT6739WA,720x1440,320,arneeabi	arneeabi-v7a,28,3,2	
PCD Argentina,PL571US,PL571US,1918MB,Phone,Mediatek MT6739WA,720x1440,320,arneeabi	arneeabi-v7a,29,3,2	
PERSONA,MyTab_A8,MyTab_A8,2896MB,Tablet,Mediatek MT8765A,1280x800,213,arneeabi	arneeabi-v7a,29,3,2	
PHYWE,SMARTlink_EEA,SMARTlink_EEA,3851MB,Tablet,Mediatek MT8785B,1920x1200,240,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
PIYO,IconX_P109,IconX_P109,1866MB,Tablet,Spreadtrum SC9863A,800x1280,213,arneeabi	arneeabi-v7a,29,3,2	
POC,POC2,CBL7509MM,1886MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	arneeabi	arneeabi-v7a,21,3,0
POCO,POCO C3,angelicain,2772MB,Phone,Mediatek MT6765,720x1600,320,arneeabi	arneeabi-v7a,29,3,2	
POCO,POCO M3,citrus,3716-5725MB,Phone,Qualcomm SM6115,1080x2300,440,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
POCO,POCO M2 Pro,gram,5580-5582MB,Phone,Qualcomm SM7125,1080x2400,440,arm64-v8a	arneeabi	arneeabi-v7a,29
POCO,POCO X3,karna,5608-5630MB,Phone,Qualcomm SM7150,1080x2400,440,arm64-v8a	arneeabi	arneeabi-v7a,29
POCO,POCO F2 Pro,Imi,5624-7642MB,Phone,Qualcomm SM8250,1080x2400,440,arm64-v8a	arneeabi	arneeabi-v7a,29
POCO,POCO X2,phoenixin,5557-5568MB,Phone,Qualcomm SM7150,1080x2400,440,arm64-v8a	arneeabi	arneeabi-v7a,29
POCO,POCO M2,shiva,5764MB,Phone,Mediatek MT6769T,1080x2300,440,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
POCO,POCO X3 NFC,surya,5638-5630MB,Phone,Qualcomm SM7150,1080x2400,440,arm64-v8a	arneeabi	arneeabi-v7a,29
POPTEL,Kamunica V10,Kamunica_V10,1851MB,Phone,Mediatek MT6761,800x1280,320,arneeabi	arneeabi-v7a,29,3,2	
POPTEL,POPTEL P10,P10,3818MB,Phone,Mediatek MT6763,640x1280,320,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
POPTEL,P60,P60,5811MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
POPTEL,P8,P8,1834MB,Phone,Mediatek MT6739WW,480x960,240,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
POPTEL,P9000 MAX,P9000_MAX,3806MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	arneeabi	arneeabi-v7a,24,3,2
POPTEL,V10,V10,1851MB,Phone,Mediatek MT6761,800x1280,320,arneeabi	arneeabi-v7a,29,3,2	
POPTEL,V9,V9,1801MB,Phone,Spreadtrum SC9832E,800x1280,320,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
PORTFOLIO,P9001,P9001,1958MB,Tablet,Mediatek MT6580,800x1280,160,arneeabi	arneeabi-v7a,28,2,0	
PROGRACE,K726,K726,1958MB,Tablet,Rockchip RK3326,1024x600,160,arneeabi	arneeabi-v7a,28,3,2	
PS_Mobile,neo,neo,1024MB,Phone,Mediatek MT6737,480x854,240,arneeabi	arneeabi-v7a,27,3,1	
PT mobile,P10,P10,957MB,Phone,Mediatek MT6580M,480x960,240,arneeabi	arneeabi-v7a,27,2,0	
Packard Bell,A4000,A4000,897MB,Phone,Mediatek MT6737M,480x800,240,arneeabi	arneeabi-v7a,27,3,1	
Packard Bell,A5000,A5000,897MB,Phone,Mediatek MT6737M,480x854,240,arneeabi	arneeabi-v7a,27,3,1	
Packard Bell,A5700,A5700,1835MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
Packard Bell,DAYTONA-G12,DAYTONA-G12,3777MB,Phone,Spreadtrum SC9863A,720x1600,320,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
Packard Bell,M10400,M10400,965MB,Tablet,Mediatek MT8167B,1280x800,160,arneeabi	arneeabi-v7a,27,3,2	
Packard Bell,M10500,M10500,965MB,Tablet,Mediatek MT8167B,1280x800,160,arneeabi	arneeabi-v7a,27,3,2	
Packard Bell,M10600,M10600,1955MB,Tablet,Mediatek MT8167A,800x1280,160,arm64-v8a	arneeabi	arneeabi-v7a,28,3,2
Packard Bell,M11550,M11550,1949-1954MB,Tablet,Mediatek MT8167A,1080x1920	1920x1080,240,arm64-v8a	arneeabi-v7a,28,3,2
Packard Bell,M7500,M7500,979MB,Tablet,Mediatek MT8163,600x1024,160,arneeabi	arneeabi-v7a,27,3,1	
Packard Bell,M7600-D,M7600-D,979MB,Tablet,Mediatek MT8163,1024x600,160,arneeabi	arneeabi-v7a,27,3,1	
Packard Bell,MONZA-T7,MONZA-T7,1886MB,Tablet,Mediatek MT8765B,600x1024,160,arneeabi	arneeabi-v7a,29,3,2	
Packard Bell,P81009,P81009,959MB,Tablet,Mediatek MT8167B,1280x800,160,arm64-v8a	arneeabi	arneeabi-v7a,24,3,2
Packard Bell,SILVERSTONE-T10,SILVERSTONE-T10,3778MB,Tablet,Spreadtrum SC9863A,1920x1200,320,arm64-v8a	arneeabi	arneeabi-v7a,29,3,2
Packard Bell,T1000,T1000,983MB,Tablet,Rockchip RK3126C,600x1024,160,arneeabi	arneeabi-v7a,25,2,0	
PadBook,PadBook,PadBook,975MB,Tablet,Mediatek MT8167D,600x1024,160,arneeabi	arneeabi-v7a,27,3,2	
Palm,PVG100,Pepito,2829-2831MB,Phone,Qualcomm SDM435,720x1280,320,arm64-v8a	arneeabi	arneeabi-v7a,27,3,2
Panasonic,LUMIX CM1,DMC-CM1,1831-1862MB,Phone,Qualcomm MSM8974AB,1080x1920,480,arneeabi	arneeabi-v7a,19	21,3,0
Panasonic,ELUGA A3,ELUGA_A3,2874MB,Phone,Mediatek MT6737M,720x1280,320,arm64-v8a	arneeabi	arneeabi-v7a,24,3,1
Panasonic,ELUGA A3 Pro,ELUGA_A3_Pro,2872MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	arneeabi	arneeabi-v7a,24,3,1
Panasonic,ELUGA A4,ELUGA_A4,2870MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	arneeabi	arneeabi-v7a,24,3,1
Panasonic,Eluga Arc,Eluga_Arc,1871MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	arneeabi	arneeabi-v7a,22,3,0
Panasonic,ELUGA_F,ELUGA_F,1891MB,Phone,Mediatek MT6739WA,720x1440,320,arneeabi	arneeabi-v7a,28,3,2	
Panasonic,Eluga I2,ELUGA_I2,1946MB,Phone,Mediatek MT6735,720x1280,320,arneeabi	arneeabi-v7a,22,3,0	
Panasonic,ELUGA I2 Activ,ELUGA_I2_Activ,1927MB,Phone,Mediatek MT6737M,720x1280,320,arm64-v8a	arneeabi	arneeabi-v7a,24,3,1

Panasonic,ELUGA I7 EE,ELUGA_ I7_EE,1860-1861MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Panasonic,ELUGA I9,ELUGA_ I9,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Panasonic,Eluga Icon 2,ELUGA_ Icon2,1893MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Panasonic,Eluga_Note,ELUGA_ Note,2916MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Panasonic,ELUGA Prim ,ELUGA_ Prim,2929MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Panasonic,Eluga Pulse ,ELUGA_ Pulse,1926MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Panasonic,Eluga Pulse X ,ELUGA_ Pulse_X,2933MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Panasonic,ELUGA PURE,ELUGA_ Pure,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Panasonic,Eluga Ray ,ELUGA_Ray,2960MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3.0			
Panasonic,ELUGA Ray 500,ELUGA_ Ray_500,2870MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Panasonic,Eluga Ray 530,ELUGA_ Ray_530,2844MB,Phone,Mediatek MT6739CH,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Panasonic,ELUGA Ray 550,ELUGA_ Ray_550,2884MB,Phone,Mediatek MT6737H,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Panasonic,ELUGA Ray 600,ELUGA_ Ray_600,2845MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Panasonic,ELUGA Ray 610,ELUGA_ Ray_610,2825MB,Phone,Mediatek MT6762,1520x720,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Panasonic,Eluga Ray 710,ELUGA_ Ray_710,2856MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Panasonic,Eluga Ray Max,ELUGA_ Ray_Max,3636MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.1		
Panasonic,Eluga Ray X ,ELUGA_ Ray_X,2959MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3.0			
Panasonic,ELUGA Turbo ,ELUGA_ Turbo,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Panasonic,ELUGA U2,ELUGA_ U2,1910MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,21,3.0			
Panasonic,ELUGA U3,ELUGA_ U3,2824MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Panasonic,ELUGA WE,ELUGA_ WE,1903MB,Phone,Mediatek MT6737M,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Panasonic,ELUGA X1,ELUGA_ X1,3765MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Panasonic,ELUGA Y,ELUGA_Y,2894MB,Phone,Mediatek MT6739WW,720x1512,320,armeabi	armeabi-v7a,27,3.2			
Panasonic,ELUGA Y Pro,ELUGA_Y_Pro,3852MB,Phone,Mediatek MT6763,720x1512,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Panasonic,ELUGA Z1,ELUGA_Z1,3772MB,Phone,Mediatek MT6762,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Panasonic,Eluga A2,Eluga_A2,2936MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Panasonic,Eluga Arc 2,Eluga_Arc_2,2933MB,Phone,Qualcomm MSM8916,1280x720,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Panasonic,Eluga I3,Eluga_I3,1928MB,Phone,Mediatek MT6580,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Panasonic,ELUGA I3 Mega ,Eluga_I3_Mega,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Panasonic,ELUGA I6,Eluga_I6,1868MB,Phone,Mediatek MT6739CH,480x960,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Panasonic,ELUGA I8,Eluga_I8,2825MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Panasonic,Eluga Klik ,Eluga_Klik,2922MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Panasonic,Eluga Mark 2 ,Eluga_Mark_2,2932MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Panasonic,ELUGA Ray 700,Eluga_Ray_700,2857MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Panasonic,Eluga Ray 800,Eluga_Ray_800,3674MB,Phone,Spreadtrum SC9853,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a	x86	x86_64,24,3.2
Panasonic,ELUGA Ray 810,Eluga_Ray_810,3768MB,Phone,Mediatek MT6762,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Panasonic,Eluga Tapp,Eluga_TAPP,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Panasonic,FZ-A3,FZ-A3,3735MB,Tablet,Qualcomm SDM660,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Panasonic,FZ-L1,FZ-L1AN,1911-1912MB,Phone,Qualcomm SDM660,1280x720	720x1280,240,armeabi	armeabi-v7a,27,3.0		
Panasonic,FZ-L1,FZ-L1AUN_A,1912MB,Phone,Qualcomm MSM8909,720x1280,240,armeabi	armeabi-v7a,27,3.0			
Panasonic,FZ-L1,FZ-L1UN,1912MB,Phone,Qualcomm MSM8909,1280x720	720x1280,240,armeabi	armeabi-v7a,27,3.0		
Panasonic,FZ-N1,FZ-N1,1868-1870MB,Phone,Qualcomm MSM8974AC,720x1280,320,armeabi	armeabi-v7a,22	23,3.0		
Panasonic,FZ-N1E,FZ-N1E,2733-2734MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2	
Panasonic,FZ-N1,FZ-N1EVU,2733-2734MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2	
Panasonic,FZ-N1F,FZ-N1F,1868MB,Phone,Qualcomm MSM8974AB,720x1280,320,armeabi	armeabi-v7a,23,3.0			
Panasonic,FZ-N1,FZ-N1VU,1868-1870MB,Phone,Qualcomm MSM8974AC,720x1280,320,armeabi	armeabi-v7a,22	23,3.0		
Panasonic,FZ-N1,FZ-N1VUC,1868-1870MB,Phone,Qualcomm MSM8974AC,720x1280,320,armeabi	armeabi-v7a,22	23,3.0		
Panasonic,FZ-N1,FZ-N1VUF,1868MB,Phone,Qualcomm MSM8974AC,720x1280,320,armeabi	armeabi-v7a,23,3.0			
Panasonic,FZ-T1,FZ-T1AN,1907-1912MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,27	28,3.0		
Panasonic,FZ-T1,FZ-T1EUN,1907-1908MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,27	28,3.0		
Panasonic,FZ-T1,FZ-T1VUN,1907-1912MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,27	28,3.0		
Panasonic,FZ-X1,FZ-X1,1789-1790MB,Phone,Qualcomm APQ8064AU,720x1184	720x1280,320,armeabi	armeabi-v7a,17	22,2.0	3.0
Panasonic,FZ-X1,FZ-X1VU,1789-1790MB,Phone,Qualcomm APQ8064AU,720x1184	720x1280,320,armeabi	armeabi-v7a,17	22,2.0	3.0
Panasonic,FZ-X1,FZ-X1VUC,1789-1790MB,Phone,Qualcomm APQ8064AU,720x1184	720x1280,320,armeabi	armeabi-v7a,17	22,2.0	3.0
Panasonic,P-01K,P-01K,1908MB,Phone,Qualcomm MSM8909,1280x720,320,armeabi	armeabi-v7a,27,3.0			
Panasonic,Panasonic P100,P100,927MB,Phone,Mediatek MT6737,1280x720,320,armeabi	armeabi-v7a,24,3.1			
Panasonic,Panasonic P101,P101,1912MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,25,3.2			
Panasonic,Panasonic P55 NXT,P55Nxt,1912MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3.0			
Panasonic,P55 Max,P55_Max,2908MB,Phone,Mediatek MT6737M,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Panasonic,P55 Novo,P55_Novo_4G,2932MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Panasonic,P6,P6,891MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,27,3.2			
Panasonic,P66,P66,1965MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi	armeabi-v7a,22,2.0			
Panasonic,P6,P6_O,891MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,27,3.2			
Panasonic,P71,P71,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Panasonic,P75,P75,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0			
Panasonic,P77,P77,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Panasonic,P85,P85,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Panasonic,Panasonic P85 NXT,P85Nxt,1912MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3.0			
Panasonic,P88 ,P88,1925MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Panasonic,P9,P9,909MB,Phone,Mediatek MT6737,854x480,240,armeabi	armeabi-v7a,24,3.1			
Panasonic,P91,P91,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1			
Panasonic,Panasonic P95,P95,898MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3.0			
Panasonic,ELUGA C,Panasonic_ELUGA_C,3828MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Panasonic,Panasonic P110,Panasonic_P110,882MB,Phone,Mediatek MT6739CW,480x960,240,armeabi	armeabi-v7a,27,3.2			
Panasonic,Panasonic P7,Panasonic_P7,963MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,24,2.0			
Panasonic,Panasonic P90,Panasonic_P90,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Panasonic,P99,Panasonic_P99,1901MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Panasonic,T30,T30,460MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,22,2.0			
Panasonic,T44,T44,956MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2.0			
Panasonic,T44 Lite,T44-Lite,459MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2.0			
Panasonic,TAB-A02,TAB-A02,1927MB,Tablet,Marvell PXA1928,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Panasonic,Tab 8,Tab_8,2825MB,Phone,Mediatek MT6762,800x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Panasonic,FZ-A2a,Fz_a2a,3842MB,Tablet,Intel Z8000,1200x1920,213,arm64-v8a	armeabi	armeabi-v7a	x86	x86_64,23,3.1
Panasonic,FZ-B2D,Fz_b2d,1894MB,Tablet,Intel Z8550,1280x800,213,arm64-v8a	armeabi	armeabi-v7a	x86	x86_64,23,3.1
Pantech,Y955,H58929QC,2048MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Pantech,IM-100GN,ef71g,1893MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi	armeabi-v7a,23,3.1			
Pantech,IM-100K,ef71k,1893MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi	armeabi-v7a,23,3.1			
Pantech,IM-100S,ef71s,1893MB,Phone,Qualcomm MSM8937,1080x1920,480,armeabi	armeabi-v7a,23,3.1			
Parrot Mobile,Prestige,Prestige,1876MB,Phone,Mediatek MT6739WA,720x1440,360,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Parrot Mobile,Xplor_2,Xplor_2,927MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0			
Partner,E15 Pro,E15_Pro,955MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0			
Partner,Partner_Evolution,Partner_Evolution,2793MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Pastigio,SMY_17_M07R6_EEA,SMY-17-M07R6,982MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,28,2.0			
Penta,PENTA_73AAQ1,ETBA0604,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3.2			
Philco,Hit P10,Hit_P10,3778MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Philco,Hit P6,Hit_P6,3778MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Philco,PCS01,PCS01,3832MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Philco,PCS02,PCS02,3776MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Philco,PHILCO_TP7A6,PHILCO_TP7A6,981MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,29,2.0			
Philco,PTB7QSG_3G,PTB7QSG_3G,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3.2			
Philco,PTB7R,PTB7R,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,28,2.0			
Philips,E1027,E1027,1970MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Philips,S309,Philips,971MB,Phone,Mediatek MT6572M,480x800,240,armeabi	armeabi-v7a,22,2.0			
Philips,Philips S260,Philips_S260,859MB,Phone,Spreadtrum SC9850K,480x960,240,armeabi	armeabi-v7a,27,3.2			
Philips,Philips S329,Philips_S329,2810MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Philips,Philips S397,Philips_S397,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Philips,V377,Philips_V377,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0			
Philips,V526,Philips_V526,918MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Philips,X586,Philips_X586,1942MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3.0			
Philips,X586,Philips_X586_NEW,1942MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3.0			
Philips,Philips X598,Philips_X598,3805MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Philips,Philips V787,Philips_Xenium_V787,2918MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Philips,Philips S257,S257,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1			
Philips,Xenium S266,S266,1829MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Philips,Philips S318,S318,1919MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Philips,S326,S326,895MB,Phone,Spreadtrum SC9830A,720x1280,320,armeabi	armeabi-v7a,22,2.0			
Philips,S327,S327,1919MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Philips,S337,S337_AG,964MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,22,2.0			
Philips,S337,S337_BG,964MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,22,2.0			
Philips,Philips S338,S338,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1			
Philips,Philips S359,S359,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Philips,Philips S369,S369,1883MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Philips,Xenium S386,S386,1957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Philips,S395,S395,1896MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Philips,Philips S561,S561,2824MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Philips,Xenium S566,S566,2770MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Philips,TLE722G,TLE722G,951MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2.0			
Philips,X588,X588_RU,2865-2876MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0	03. Feb
Philips,Philips X596,X596,3603MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Philips,X818,X818_EE,2873MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Philips,Philips X818,X818_RU,2795-2857MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0	03. Feb
Philips,Philips S337,scx35_sp7731gea_hd,964MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,22,2.0			
Phoenix,PHONETABPRO,PHONETABPRO,3832MB,Tablet,Spreadtrum SC9863A,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Phone Max,Rocky_1,Rocky_1,3866MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Phone Max,Rocky 2,Rocky_2,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Phone Max,S4G,S4G,1884MB,Phone,Mediatek MT6739WA,540x1080,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Phone Max,X1,X1,2891MB,Phone,Mediatek MT6739WM,720x1440,320,armeabi	armeabi-v7a,29,3.2			
Pioneer,XDP-300R,Fu_Zin2R_32,1878MB,Phone,Qualcomm APQ8074,				

Plaisio,Calltabli 10_1,E1031H2C,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,22,2,0		
Plaisio,E4,E4,948MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0		
Plaisio,Earth 7_0' 3G,Earth3G,951MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2,0		
Plaisio,Fire,Fire,956MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0		
Plaisio,I4G,I4G,1929MB,Phone,Mediatek MT8735,720x1280,280,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Plaisio,RainbowIII3G,RainbowIII3G,933MB,Tablet,Intel C3230RK,800x1280,213,armeabi	armeabi-v7a	x86,22,2,0	
Plaisio,Rubik_10_III,Rubik_10_III,916MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,23,2,0	
Plaisio,A2,Turbo-X_A2,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Plaisio,Turbo-X_z,Turbo-X_z,964MB,Phone,Mediatek MT6580,540x960,240,armeabi	armeabi-v7a,23,2,0		
Plaisio,Turbox_A3,Turbox_A3,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Plaisio,Turbox_S3,Turbox_S3,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Plaisio,Turbo-X s2,s2,1943MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3,0		
Planet Computers,Cosmo_Communicator,Cosmo_Communicator,5762MB,Phone,Mediatek MT6771T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Planet Computers,Gemini,Gemini_4G,3764MB,Phone,Mediatek MT6797,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Plum,Z518,Z518,904MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2		
Plum,Z519,Z519,1968MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0		
Plum,Z621,Z621,942MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
Plum,Z711,Z711,904MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,27,3,2		
Plum,Z712,Z712,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2		
Plusone,Priori 3,FTJ152A,927MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Plusone,Priori3S,FTJ152B,1929MB,Phone,Mediatek MT6735P,1280x720,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Plusone,FTJ152C,FTJ152C,1945MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,22,3,0		
Plusone,Kiwami,FTJ152D,2795-2796MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0
Plusone,FTJ161A,FTJ161A,928MB,Phone,Mediatek MT6753,480x800,240,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Plusone,FREETEL Priori3S,FTU152A,927MB,Phone,Mediatek MT6735P,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Plusone,FTU152D,FTU152D,2796MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Plusone,Fun +,FTU161G,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2,0		
Plusone,FREETEL SAMURAI KIWAMI 2,SAMURAI_KIWAMI2,3820MB,Phone,Mediatek MT6797,2560x1440,640,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Pluzz,PL4010,PL4010,878MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,24,2,0		
Pluzz,PLUZZ_PL5010,PL5010,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Pluzz,PLUZZ_PL5510,PLUZZ_PL5510,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Point Mobile,PM451,PM451,3740MB,Phone,Qualcomm SDM660,480x800,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Point Mobile,PM30,pm30,3673MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Point Mobile,PM45,pm45,2829-2848MB,Phone,Qualcomm SDM450,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	27 28,3,2
Point Mobile,PM45E,pm45E,2829MB,Phone,Qualcomm SDM450,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Point Mobile,PM550,pm550,1953MB,Phone,Qualcomm APQ8016,480x800,240,armeabi	armeabi-v7a,25,3,0		
Point Mobile,PM66,pm66,1910MB,Phone,Qualcomm MSM8916,480x800,240,armeabi	armeabi-v7a,23,3,0		
Point Mobile,PM70,pm70,1910MB,Phone,Qualcomm MSM8916,480x800,240,armeabi	armeabi-v7a,23,3,0		
Point Mobile,PM80,pm80,1882-1911MB,Phone,Qualcomm MSM8916,1280x720	720x1280,320,armeabi	armeabi-v7a,21	23,3,0
Point Mobile,PM85,pm85,2827MB,Phone,Qualcomm SDM450,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3,2
Point Mobile,PM90,pm90,3742MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Point of view,TAB-P10232-3G,TAB-P10232-3G,1930MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3,2		
Point of view,TAB-PTDF-116,TAB-PTDF-116,1952MB,Tablet,Mediatek MT8163,1080x1920,213,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Point of view,TAB_ASR_7232_3G_SERIES,TABLET_PC,1443MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,29,2,0		
Point of view,TAB_TS101S_LTE,TAB_TS101S_LTE,1865MB,Tablet,Mediatek MT8766A,1280x800,180,armeabi	armeabi-v7a,29,3,2		
Pokini,K6,K6,3620MB,Phone,Qualcomm MSM8953 Pro,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,26,3,2	
Polar,M600,pike,494MB,Wearable,Mediatek MT5327,240x240,240,armeabi	armeabi-v7a,25	26,2,0	
Polaroid,BDL1064PR001,BDL1064PR001,1796MB,Tablet,Spreadtrum SC9832E,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Polaroid,BDL424,BDL424,1905MB,Tablet,Spreadtrum SC9832E,800x1280,213,armeabi	armeabi-v7a,29,3,2		
Polaroid,BDL5048,BDL5048,964MB,Phone,Mediatek MT6580,480x854,213,armeabi	armeabi-v7a,24,2,0		
Polaroid,BDLE716,BDLE716_EEA,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0		
Polaroid,BDLT107,BDLT107,981MB,Tablet,Rockchip RK3126C,1280x800,160,armeabi	armeabi-v7a,27,2,0		
Polaroid,Connect4G,Connect4G,1822MB,Tablet,Spreadtrum SC9863A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Polaroid,L9,L9,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,21,2,0		
Polaroid,MID1048PHE,MID1048PHE,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Polaroid,MID1264,MID1264,1996MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0		
Polaroid,MID3810PVE02,MID3810PVE02,957MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2,0		
Polaroid,MID4004JBL,MID4004JBL_885MB,Tablet,Spreadtrum SC9832E,800x1280,160,armeabi	armeabi-v7a,27,3,2		
Polaroid,MID44JBLPR01,MID44JBLPR01,880MB,Tablet,Spreadtrum SC9832E,1280x800,160,armeabi	armeabi-v7a,27,3,2		
Polaroid,MID5185PR,MID5185PR,981MB,Tablet,Rockchip RK3126C,1280x800,160,armeabi	armeabi-v7a,27,2,0		
Polaroid,Mobility3G,Mobility3G,1930MB,Tablet,Spreadtrum SC7731E,800x1280,160,armeabi	armeabi-v7a,29,3,2		
Polaroid,P1000,P1000,974MB,Tablet,Mediatek MT8163,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Polaroid,P4526A,P4526A,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1		
Polaroid,P5006A,P5006A,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0		
Polaroid,Cosmo L,P5026A,901MB,Phone,Mediatek MT6737M,480x854,213,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Polaroid,Cosmo P5s,P5046A,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Polaroid,Cosmo Z,P5047A,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Polaroid,P5526A,P5526A,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0		
Polaroid,PMID7102DC,PMID7102DC,959MB,Phone,Mediatek MT6580,600x1024,213,armeabi	armeabi-v7a,24,2,0		
Polaroid,POMDT800S,POMDT800S,1956MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,29,3,2		
Polaroid,PRO55164PGE01,PRO55164PGE01,899MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Polaroid,PRO5544PEE01,PRO5544PEE01,920MB,Phone,Mediatek MT6735M,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Polaroid,PRO5548PR010.191,PRO5548PR010,878MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Polaroid,PRO5584PGE01,PRO5584PGE01,885MB,Phone,Spreadtrum SC9832E,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Polaroid,PRO6048,PRO6048,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Polaroid,PRO6084FPGEO1,PRO6084FPGEO1,881MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Polaroid,PSPCK20NA,PSPCK20NA,962MB,Phone,Mediatek MT6580,480x854,213,armeabi	armeabi-v7a,24,2,0		
Polaroid,PSPCK21NA,PSPCK21NA,963MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,24,2,0		
Polaroid,PSPCL20A0,PSPCL20A0,909MB,Phone,Mediatek MT6737M,480x854,213,armeabi	armeabi-v7a,24,3,1		
Polaroid,PSPCL30A0,PSPCL30A0,891MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2		
Polaroid,Cosmo Z2 Plus,PSPCM20A0,887MB,Phone,Mediatek MT6737H,720x1440,320,armeabi	armeabi-v7a,24,3,1		
Polaroid,Cosmo Z2,PSPCZ20A0,1901MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Polaroid,PSPTD21NA,PSPTD21NA,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
Polaroid,V45M,V45M,466MB,Phone,Mediatek MT6572,480x845,240,armeabi	armeabi-v7a,22,2,0		
Polaroid,midcb232pr_EEA,midcb232pr,1956MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,29,3,2		
Polestar,Polestar,ihu_abl_car,3732-3755MB,Android Automotive,Intel A3960,1152x1536	768x1024,140	180,x86	x86_64,28 29,3,2
Polytron,P500,P500,2950MB,Phone,Mediatek MT6753,720x1280,320,armeabi	armeabi-v7a,23,3,0		
Polytron,P551S,P551S,2883MB,Phone,Mediatek MT6753,1080x1920,480,armeabi	armeabi-v7a,27,3,1		
Polytron,PRIME A8,POLYTRON_A552,2903MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27,3,1		
Polytron,POLYTRON P552,POLYTRON_P552,2857MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Polytron,POLYTRON R2509,POLYTRON_R2509,1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Polytron,POLYTRON R2509SE,POLYTRON_R2509SE,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Polytron,POLYTRON R250A,POLYTRON_R250A,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Polytron,PRIME T8,POLYTRON_R255B,1889MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27,3,1		
Polytron,POLYTRON_T553,POLYTRON_T553,2884MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Polytron,T8001,T8001,2824MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Porsche,SDIS1,sdis1,1904MB,Tablet,Nvidia Tegra 4 T40,1920x1200,240,armeabi	armeabi-v7a,22,2,0		
Posiflex,MK_1000,MK_1000,3841MB,Tablet,Rockchip RK3399,1080x1920,280,arm64-v8a	armeabi-v7a,29,3,2		
Positivo,OCTA,OCTA,952-954MB,Phone,Mediatek MT6592,720x1280,320,armeabi	armeabi-v7a,19	22,2,0	
Positivo,Positivo Q20,Q20,3778MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Positivo,First,S410,910MB,Phone,Intel C3130,480x800,240,armeabi	armeabi-v7a	x86,22,2,0	
Positivo,One,S420,459MB,Phone,Mediatek MT6572,480x800,240,armeabi	armeabi-v7a,22,2,0		
Positivo,Life,S421,927MB,Phone,Mediatek MT6737,480x800,240,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Positivo,S430 Positivo Twist Mini,S430,463MB,Phone,Mediatek MT6572A,480x800,240,armeabi	armeabi-v7a,23,2,0		
Positivo,Twist Mini,S430B,443MB,Phone,Mediatek MT6570,480x800,240,armeabi	armeabi-v7a,23,2,0		
Positivo,Selfie,S455,967MB,Phone,Mediatek MT6582M,480x854,240,armeabi	armeabi-v7a,21,2,0		
Positivo,S480,S480,965-967MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,19	21,2,0	
Positivo,Twist 2 Fit,S509,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
Positivo,Twist 2,S512,954MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2		
Positivo,Twist,S520,966MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,0,0		
Positivo,Twist 4G,S520_4G,925MB,Phone,Mediatek MT6735,480x854,240,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Positivo,Twist Metal,S530,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0		
Positivo,Twist Metal 32G,S531,955MB,Phone,Mediatek MT6580M,480x854,213,armeabi	armeabi-v7a,27,2,0		
Positivo,Twist 2 Pro,S532,957MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Positivo,Twist Max,S540,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0		
Positivo,Twist 2 Go,S541,907MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2		
Positivo,Twist XL,S555,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Positivo,SP2,SP2,1817MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Positivo,T107S,T107S,1895MB,Tablet,Mediatek MT8735,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Positivo,Positivo T1075B,T1075B,1857MB,Tablet,Mediatek MT8765A,1280x800,213,armeabi	armeabi-v7a,28,3,2		
Positivo,T108S,T108S,1766MB,Tablet,Mediatek MT8788A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Positivo,M10 4G PRO X,T2040,1853MB,Tablet,Spreadtrum SC9863A,800x1280,213,armeabi	armeabi-v7a,29,3,2		
Positivo,Stilo T725,T725,1002MB,Tablet,Allwinner A23,1024x600,160,armeabi	armeabi-v7a,22,2,0		
Positivo,quattro,X435,927MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Positivo,Next,X500,953MB,Phone,Spreadtrum SC7731G,720x1280,320,armeabi	armeabi-v7a,22,2,0		
Positivo,BGH 7Di-A,Y210,1002MB,Tablet,Allwinner A23,1024x600,160,armeabi	armeabi-v7a,22,2,0		
Positivo,8MA-A,ochMA_A_3G,877MB,Tablet,Intel Z3735F,800x1280,160,armeabi	x86,21,3,1	armeabi-v7a,24,3,1	
Positivo BGH,Positivo BGH +Simple,C805,1970MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi		
Positivo BGH,G1036,G1036,1889MB,Tablet,Mediatek MT8765A,800x1280,160,armeabi	armeabi-v7a,28,3,2		
Positivo BGH,KC770,KC770,2953MB,Tablet,Mediatek MT8735,600x1024,160,armeabi	armeabi-v7a,27,3,1		
Positivo BGH,KC770,KC771,2888MB,Tablet,Mediatek MT8765A,600x1024,160,armeabi	armeabi-v7a,28,3,2		
Positivo BGH,M840,M840,968MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Positivo BGH,G1101T,MJA1031,1978MB,Tablet,Mediatek MT8173,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Positivo BGH,Y1000,Y1000,1928MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Positivo BGH,Y1010,Y1010,964MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Positivo BGH,BGH Y400,Y400,877MB,Tablet,Intel Z3735F,800x1280,160,armeabi	armeabi-v7a	x86,21,3,1	
Powerway,DRN,DRN,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Powerway,DRN_EEA,DRN_EEA,981MB,Tablet,Rockchip RK3126,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Precision Biometric,PBTAB100-1G3,PBTAB100-1G3,956MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0		
Precision Biometric,PBTAB100-2G4,PBTAB100-2G4,1906MB,Tablet,Mediatek MT8765B,600x1024,160,armeabi	armeabi-v7a,28,3,2		
Premier,MAXI 20,MAXI_20,2824MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Premier,TAB-7293-16G,TAB-7293-16G,950MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,29,3,2		
Premier,TAB-7304-16G3GS,TAB-7304-16G3GS,1953MB,Phone,Mediatek MT6580,800x1280,240,armeabi	armeabi-v7a,29,2,0		
Premier,TAB-7383-16G3GS,TAB-7383-16G3GS,1950MB,Phone,Mediatek MT8321,600x1024,213,armeabi	armeabi-v7a,29,2,0		
Premio,185FT5050231,185FT5050231,448MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
Premio,186FT1080231,186FT1080231,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		

Premio,P540,P540,957MB,Phone,Mediatek,MT6580,720x1280,320,aramebi	aramebi-v7a,24,2,0
Premio,PREMIO_550,PREMIO_550,922MB,Phone,Spreadtrum,CT7731E,480x854,240,aramebi	aramebi-v7a,28,3,2
Premio,AXE_1L,Premio,915MB,Phone,Spreadtrum,CT7731E,720x1440,320,aramebi	aramebi-v7a,29,3,2
Premio,Premio P420,Premio_ P420,451MB,Phone,Mediatek,MT6580M,480x800,240,aramebi	aramebi-v7a,27,2,0
Premio,Premio_ P451,Premio_ P451,451MB,Phone,Mediatek,MT6580M,480x854,240,aramebi	aramebi-v7a,27,2,0
Premio,Premio P610,Premio_ P610,957MB,Phone,Mediatek,MT6580,720x1280,320,aramebi	aramebi-v7a,24,2,0
Premio,Premio P620,Premio_ P620,957MB,Phone,Mediatek,MT6580,720x1280,320,aramebi	aramebi-v7a,24,2,0
Premio,S72,Premio_ S72,954MB,Phone,Mediatek,MT6580M,480x960,240,aramebi	aramebi-v7a,27,2,0
Premio,S40,S40,451MB,Phone,Mediatek,MT6580,480x854,240,aramebi	aramebi-v7a,27,2,0
Premio,S51,S51,945MB,Phone,Mediatek,MT6580M,480x854,240,aramebi	aramebi-v7a,27,2,0
Premio,S53,S53,918MB,Phone,Spreadtrum,CT7731E,480x854,200,aramebi	aramebi-v7a,29,3,2
Premio,S70,S70,949MB,Phone,Mediatek,MT6580,720x1440,320,aramebi	aramebi-v7a,27,2,0
Premio,S71,S71,954MB,Phone,Mediatek,MT6580M,540x960,240,aramebi	aramebi-v7a,27,2,0
Premio,S73,S73,1962MB,Phone,Mediatek,MT6580M,480x960,240,aramebi	aramebi-v7a,28,2,0
Premio,S80,S80,1940MB,Phone,Mediatek,MT6580M,720x1440,320,aramebi	aramebi-v7a,28,2,0
Premio,S81,S81,945MB,Phone,Mediatek,MT6580M,480x960,240,aramebi	aramebi-v7a,29,2,0
Premio,S82,S82,945MB,Phone,Mediatek,MT6580M,480x960,240,aramebi	aramebi-v7a,29,2,0
Premio,S85,S85,918MB,Phone,Spreadtrum,CT7731E,480x960,200,aramebi	aramebi-v7a,29,3,2
Premio,T1,T1,918MB,Phone,Spreadtrum,CT7731E,600x1024,240,aramebi	aramebi-v7a,29,3,2
Premio,X80,X80,957MB,Phone,Mediatek,MT6580,480x960,240,aramebi	aramebi-v7a,27,2,0
Premio,X81,X81,929MB,Phone,Mediatek,MT6580M,600x1280,280,aramebi	aramebi-v7a,27,2,0
Premio,NEON_RAY_2,X82,894MB,Phone,Mediatek,MT6737,720x1560,320,aramebi	aramebi-v7a,29,3,1
Premio,X83,X83,910MB,Phone,Mediatek,MT6737,720x1520,320,aramebi	aramebi-v7a,29,3,1
Premio,X84,X84,918MB,Phone,Spreadtrum,CT7731E,720x1520,320,aramebi	aramebi-v7a,29,3,2
Prestige,PMT5778_4G,CF80A5L,1897MB,Tablet,Mediatek,MT8735,1200x1920,240,aramebi	aramebi-v7a,27,3,2
Prestige,PPS3515DUO_RU,BW5081L,1915MB,Phone,Mediatek,MT6739WA,720x1280,320,aramebi	aramebi-v7a,27,3,2
Prestige,PMT4111_3G_D_EEA,CD10A10G,915MB,Tablet,Spreadtrum,CT7731E,1280x800,160,aramebi	aramebi-v7a,29,3,2
Prestige,Wize 3761_3G,CD10A2G,950MB,Tablet,Mediatek,MT8321,1280x800	800x1280,160,aramebi
Prestige,PMT3861_4G,CD10A4L,920MB,Tablet,Mediatek,MT8735,1280x800	800x1280,160,aramebi
Prestige,PMT4111_3G,CD10A7G,904MB,Tablet,Spreadtrum,CT7731E,1280x800	800x1280,160,aramebi
Prestige,PMT4131_4G,CD10A8L,885MB,Tablet,Spreadtrum,SC9832E,1280x800,160,aramebi	aramebi-v7a,27,3,2
Prestige,Grace 3778_3G,CD80A1G,950MB,Tablet,Mediatek,MT8321,800x1280,160,aramebi	aramebi-v7a,27,2,0
Prestige,PMT3878_4G,CD80A3L,920MB,Tablet,Mediatek,MT8735,800x1280,160,aramebi	aramebi-v7a,27,2,0
Prestige,CD80A5G,CD80A5G,904MB,Tablet,Spreadtrum,CT7731E,800x1280,213,aramebi	aramebi-v7a,27,3,2
Prestige,PMT4138_4G_EEA,CD80A6L,880MB,Tablet,Spreadtrum,SC9832E,800x1280,213,aramebi	aramebi-v7a,27,3,2
Prestige,PMT3201_4G,CF10A1L,1912MB,Tablet,Mediatek,MT8735M,800x1280,160,aramebi	aramebi-v7a,24,3,1
Prestige,GRACE V7 LTE,CF59B6L,2854MB,Phone,Mediatek,MT6739WA,720x1440,320,aramebi-v8a	aramebi
Prestigio,Prestigio Muze 3708_3G,CF80A2G,953MB,Tablet,Mediatek,MT8321,1280x800	800x1280,160,aramebi
Prestigio,PPS3510DUO,DTE5081L_91E-959MB,Phone,Spreadtrum,SC9832,480x854,240,aramebi	aramebi-v7a,23,2,0
Prestigio,PPS5516DUO,DW50A03G,953MB,Phone,Spreadtrum,CT7731,720x1280,320,aramebi	aramebi-v7a,22,2,0
Prestigio,PPS7511DUO,DW50B5G,1973-1975MB,Phone,Mediatek,MT6580,720x1280,320,aramebi	aramebi-v7a,23,2,0
Prestigio,PPS3531DUO,DW53801G,956MB,Phone,Mediatek,MT6582,720x1280,320,aramebi	aramebi-v7a,21,2,0
Prestigio,PPS7530DUO,DW5383G,1970MB,Phone,Mediatek,MT6592V,720x1280,320,aramebi	aramebi-v7a,22,2,0
Prestigio,PPS5530DUO,DW5384G,960MB,Phone,Mediatek,MT6580,1280x720,320,aramebi	aramebi-v7a,23,2,0
Prestigio,PPS3533DUO,DW5386G,960MB,Phone,Mediatek,MT6580,720x1280,320,aramebi-v8a	aramebi
Prestigio,PPS5551DUO,DW5802L,918MB,Phone,Mediatek,MT6735,720x1280,320,aramebi-v8a	aramebi
Prestigio,PPS7551DUO,DW5881L,1901-1927MB,Phone,Mediatek,MT6737,1280x720	720x1280,320,aramebi-v8a
Prestigio,PPS7512DUO,EB5081L,878-901MB,Phone,Mediatek,MT6737,720x1280,320,aramebi	aramebi-v7a,24,3,1
Prestigio,PPS5510DUO,EB5082G,957MB,Phone,Mediatek,MT6580,720x1280,320,aramebi	aramebi-v7a,24,2,0
Prestigio,PPS3423DUO,GF4081G,456-457MB,Phone,Spreadtrum,CT7731,480x800,240,aramebi	aramebi-v7a,22,2,0
Prestigio,PPS3513DUO,HN5081G,951MB,Phone,Mediatek,MT6580,720x1280,320,aramebi	aramebi-v7a,27,2,0
Prestigio,PPS3534DUO_RU,HN5382G,904MB,Phone,Mediatek,MT6739WA,480x960,240,aramebi	aramebi-v7a,27,3,2
Prestigio,PMT3231_4G_D_RU,HP10A12L,1906MB,Tablet,Spreadtrum,SC9832E,1280x800,160,aramebi	aramebi-v7a,29,3,2
Prestigio,HP10A4L,HP10A4L,1819MB,Tablet,Spreadtrum,SC9863A,1280x800	800x1280,213,aramebi-v8a</

Quantum,You L,Q11,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Quantum,MUV UP,Q13,2932MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Quantum,You,Q17,2909MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Quantum,Go 2,Q19,2933MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Quantum,Go,Q2,1927-1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0	
Quantum,Muv,Q3,917MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Quantum,MUV 3G,Q3C,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Quantum,MUV PRO,Q5,1925MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Quantum,FLY,Q7,2832MB,Phone,Mediatek MT6797,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
Quantum,Quantum Lio +,Qc84,1853MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2			
Quantum,You 2,QE83,882MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2			
Quantum,QSPT-1952,QF3A,1974MB,Tablet,Rockchip RK3399,900x1600,160,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Quantum,Fit,QF73,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2.0			
Quantum,Quantum UP,QF74,884MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2			
Quantum,Quantum M,QM83,1776MB,Phone,Mediatek MT6750T,720x1440,260,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Quantum,i9i,QMobile_i9i,964MB,Phone,Mediatek MT6580M,480x854,213,armeabi	armeabi-v7a,24,2.0			
Quantum,Sky,QX1,3804MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Quantum,V,QX2,3819MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Quantum,You E,QY77,2909MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Quantum,Mini,S431,450MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0			
Quantum,Twist Neo,S501,886MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3.2			
Quatro,Quatro 10,Quatro_10,896MB,Phone,Mediatek MT6739WW,640x1280,320,armeabi	armeabi-v7a,27,3.2			
Quatro,Quatro_8,Quatro_8,930MB,Phone,Mediatek MT6737,540x960,240,armeabi	armeabi-v7a,27,3.1			
RAMTECHNOLOGY,Star,STAR,936MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,29,2.0			
RAVOZ,RAVOZ Z3,RAVOZ_Z3,2798MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
RAVOZ,RAVOZ Z3 Pro,RAVOZ_Z3_Pro,2797MB,Phone,Mediatek MT6761,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
RAVOZ,RAVOZ_Z4,RAVOZ_Z4,3768MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
RAVOZ,RAVOZ Z5 Pro,RAVOZ_Z5_Pro,3805MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
RAVOZ,RAVOZ_Z6,RAVOZ_Z6,3741MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
RAVOZ,RAVOZ Z6 Lite,RAVOZ_Z6_Lite,3804MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
RAVOZ,RAVOZ Z7,RAVOZ_Z7,3805MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
RAVOZ,RAVOZ_Z8,RAVOZ_Z8,7747MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
RCA,Mercury 7,CT9973W43M,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,23,2.0			
RCA,RCA DRP2091,DRP2091,1970MB,Tablet,Mediatek MT8167D,600x1024,160,arm64-v8a	armeabi-v7a,27,3.2			
RCA,DRP2091Q,DRP2091Q,1993MB,Tablet,Mediatek MT8167B,600x1024,160,armeabi	armeabi-v7a,29,3.2			
RCA,DRP29101QD,DRP29101QD,1993MB,Tablet,Mediatek MT8167B,600x1024,160,armeabi	armeabi-v7a,29,3.2			
RCA,DRP29101QT,DRP29101QT,1993MB,Tablet,Mediatek MT8167B,600x1024,160,armeabi	armeabi-v7a,28,3.2			
RCA,Q2,Q2,1882MB,Phone,Mediatek MT6739WW,720x1280,320,armeabi	armeabi-v7a,29,3.2			
RCA,RC10T3G21,RC10T3G21,1930MB,Tablet,Spreadtrum SC7731E,1280x800,160,armeabi	armeabi-v7a,29,3.2			
RCA,RC7T3G19,RC7T3G19,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3.2			
RCA,RC7T3G21,RC7T3G21,1930MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3.2			
RCA,RC8T3G21,RC8T3G21,1930MB,Phone,Spreadtrum SC7731E,800x1280,240,armeabi	armeabi-v7a,29,3.2			
RCA,RCARENO5011619,RCARENO5011619,872MB,Phone,Mediatek MT6739WA,480x960,213,armeabi	armeabi-v7a,29,3.2			
RCA,RCA_G2,RCA_G2,2912MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,28,3.2			
RCA,Pro10 Edition II,RCT6203W46L,983MB,Tablet,Mediatek MT8127,600x1024,160,armeabi	armeabi-v7a,21,2.0			
RCA,RCA RCT6213W22,RCT6213W22,1983MB,Tablet,Mediatek MT8127,768x1368,160,armeabi	armeabi-v7a,24,2.0			
RCA,RCA RCT6213W23,RCT6213W23,1983MB,Tablet,Mediatek MT8127,768x1368,160,armeabi	armeabi-v7a,24,2.0			
RCA,RCA RCT6213W24,RCT6213W24,1983MB,Tablet,Mediatek MT8127,768x1368,160,armeabi	armeabi-v7a,24,2.0			
RCA,11 Maven Pro,RCT6213W87DK,972MB,Tablet,Mediatek MT8127,768x1366,160,armeabi	armeabi-v7a,21,2.0			
RCA,Pro12,RCT6223W87,952MB,Tablet,Mediatek MT8163,1920x1200,160,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
RCA,RCT6223W97,RCT6223W97,1960MB,Tablet,Mediatek MT8163,1200x1920,160,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
RCA,RCT6283W27,RCT6283W27,968MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,23,3.0		
RCA,10 Viking Pro,RCT6303W87DK,973MB,Tablet,Mediatek MT8127,1280x800,160,armeabi	armeabi-v7a,21,2.0			
RCA,10 Viking Pro,RCT6303W87M,968MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi-v7a,23,3.0			
RCA,10 Viking Pro,RCT6303W87M7,970MB,Tablet,Mediatek MT8127,1280x800,160,armeabi	armeabi-v7a,23,2.0			
RCA,11 Galileo Pro,RCT6513W87,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,23,2.0			
RCA,RCT6513W87DKSe,RCT6513W87DKSe,975MB,Tablet,Mediatek MT8167D,600x1024,160,armeabi	armeabi-v7a,27,3.2			
RCA,RCT6513W87DKSeQ,RCT6513W87DKSeQ,978MB,Tablet,Mediatek MT8167B,600x1024,160,armeabi	armeabi-v7a,29,3.2			
RCA,RCT6513W87DKSeQe,RCT6513W87DKSeQe,972MB,Tablet,Mediatek MT8167B,768x1368,160,armeabi	armeabi-v7a,29,3.2			
RCA,RCT6513W87,RCT6513W87DKSeQm,972MB,Tablet,Mediatek MT8127,768x1368,160,armeabi	armeabi-v7a,29,3.2			
RCA,RCT6603W47,RCT6603W47DK,968MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi-v7a,23,3.0			
RCA,10 Viking II,RCT6603W47M7,970MB,Tablet,Mediatek MT8127,1280x800,160,armeabi	armeabi-v7a,23,2.0			
RCA,10 Viking II Pro,RCT6603W87M7,970MB,Tablet,Mediatek MT8127,800x1280,160,armeabi	armeabi-v7a,23,2.0			
RCA,11 Delta Pro,RCT6613W23P,1961MB,Tablet,Mediatek MT8167D,768x1366,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
RCA,RCA RCT6613W23PU,RCT6613W23PU,1961MB,Tablet,Mediatek MT8167D,768x1366,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
RCA,RCT6673W-V1,RCT6673W-V1,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,21,2.0			
RCA,7 Mercury,RCT6673W23M,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,23,2.0			
RCA,7 Mercury,RCT6673W43M,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,23,2.0			
RCA,Atlas 10,RCT6703W12,968MB,Tablet,Mediatek MT8127,1280x800,160,armeabi	armeabi-v7a,24,2.0			
RCA,RCA RCT6703W13,RCT6703W13,968MB,Tablet,Mediatek MT8127,800x1280,160,armeabi	armeabi	armeabi-v7a,29,3.2		
RCA,RCT6716Q24,RCT6716Q24,1963MB,Tablet,Mediatek MT8167B,768x1368,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
RCA,RCA RCT6716Q25,RCT6716Q25,1963MB,Tablet,Mediatek MT8167B,768x1368,160,arm64-v8a	armeabi			
RCA,7 Voyager II,RCT6773W22B,983MB,Tablet,Mediatek MT8127,600x1024,160,armeabi	armeabi-v7a,21,2.0			
RCA,7 Voyager II,RCT6773W22BM,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,23,2.0			
RCA,RCT6773W42B,RCT6773W42B,983MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,21,2.0			
RCA,Voyager,RCT6873W42BMF8,980MB,Tablet,Mediatek MT8167D,600x1024,160,armeabi	armeabi-v7a,27,3.2			
RCA,RCT6873W42BMF8QE,RCT6873W42BMF8QE,1993MB,Tablet,Mediatek MT8167B,1024x600,160,armeabi	armeabi-v7a,29,3.2			
RCA,RCT6873W42BMF9A,RCT6873W42BMF9A,975MB,Tablet,Mediatek MT8167B,600x1024,160,armeabi	armeabi-v7a,27,3.2			
RCA,Voyager,RCT6873W42BMF9E,975MB,Tablet,Mediatek MT8167B,600x1024,160,armeabi	armeabi-v7a,27,3.2			
RCA,RCT6873W42M,RCT6873W42M,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,23,2.0			
RCA,Voyager Pro,RCT6873W42M_F7,967MB,Tablet,Mediatek MT8167D,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
RCA,RCT6876Q22N,RCT6876Q22N,1993MB,Tablet,Mediatek MT8167B,600x1024,160,armeabi	armeabi-v7a,29,3.2			
RCA,Voyager III,RCT6973MDN,980MB,Tablet,Mediatek MT8167D,600x1024,160,armeabi	armeabi-v7a,27,3.2			
RCA,RCT6973W43M,RCT6973W43M,980MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,23,2.0			
RCA,7 Voyager III,RCT6973W43MD,967MB,Tablet,Mediatek MT8167D,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
RCA,RCA RCT6973W43MDC8,RCT6973W43MDC8,954MB,Tablet,Mediatek MT8167D,600x1024,160,armeabi	armeabi-v7a,27,3.2			
RCA,RCT6973W43MDEU,RCT6973W43MDEU,981MB,Tablet,Mediatek MT8167B,600x1024,160,armeabi	armeabi-v7a,27,3.2			
RCA,RCA RCT6A03W12,RCT6A03W12,971MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,27,3.2			
RCA,Juno 10,RCT6A03W12EU,971MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,27,3.2			
RCA,10 Viking,RCT6A03W13,970MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,27,3.2			
RCA,RCA RCT6A03W13E,RCT6A03W13E,971MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,27,3.2			
RCA,Gemini 10 pro,RCT6A03W13FU,971MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,27,3.2			
RCA,10 Viking Pro,RCT6A03W13M,971MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,27,3.2			
RCA,RCT6A06E12,RCT6A06E12,971MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,27,3.2			
RCA,RCT6A06Q22,RCT6A06Q22,1963MB,Tablet,Mediatek MT8167A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
RCA,RCT6B03Q23,RCT6B03Q23,1963MB,Tablet,Mediatek MT8167B,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
RCA,Atlas 10,RCT6B03W12,971MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,27,3.2			
RCA,Atlas 10,RCT6B03W13,970MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,27,3.2			
RCA,RCA RCT6B06P23,RCT6B06P23,1980MB,Tablet,Mediatek MT8167D,800x1280,160,armeabi	armeabi-v7a,28,3.2			
RCA,RCT6B06Q23,RCT6B06Q23,1963MB,Tablet,Mediatek MT8167B,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
RCA,RCA RCT6B83W12,RCT6B83W12,968MB,Tablet,Mediatek MT8127,800x1280,213,armeabi	armeabi-v7a,24,2.0			
RCA,RCA RCT6B86E12,RCT6B86E12,972MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,27,3.2			
RCA,10 Viking Pro,RCT6K03W13,970MB,Tablet,Mediatek MT8127,800x1280,160,armeabi	armeabi-v7a,23,2.0			
RCA,RCA RCT6S03W12,RCT6S03W12,968MB,Tablet,Mediatek MT8127,800x1280,160,armeabi	armeabi-v7a,24,2.0			
RCA,RCA RCT6S03W14,RCT6S03W14,968MB,Tablet,Mediatek MT8127,1280x800,160,armeabi	armeabi-v7a,24,2.0			
RCA,Artemis 10,RCT6T06E13,971MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,27,3.2			
RCA,RCT6T48Q35,RCT6T48Q35,2926MB,Tablet,Mediatek MT8168A,1920x1080,213,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
RCA,RLTP5573,RLTP5573,1000MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27,3.1			
RCA,Reno_Pro,Reno_Pro,864MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,29,3.2			
RIO Mobile,R7MAX,R7MAX,915MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3.2			
RIO Mobile,RW10,RW10,1973MB,Tablet,Allwinner A133,800x1280,213,armeabi	armeabi-v7a,29,3.2			
ROKIT_IO Light,Chinchilla,958MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2.0			
ROKIT_dingo,Dingo,1850MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2			
ROKIT_IO Pro,Emu,3828-3831MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2	
RT Project,Glam,Glam,1949MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,28,2.0			
RT Project,WIDE.WIDE,1949MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,28,2.0			
RT Project,Wide,Wide,963MB,Phone,Mediatek MT6580,540x960,240,armeabi	armeabi-v7a,24,2.0			
RT Project,popper2,popper2,943MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0			
Radger,IMP-F01K,IMP-F01K,1908MB,Phone,Qualcomm MSM8909,320x432,160,armeabi	armeabi-v7a,27,3.0			
Rakuten,C330,C330,2865MB,Phone,Qualcomm SDM439,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Rakuten,Rakuten Hand,P710,3560MB,Phone,Qualcomm SM7125,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Ratel,Cell,Cell,5729MB,Phone,Qualcomm MSM8998,1920x1080,420,arm64-v8a	armeabi	armeabi-v7a,26,3.2		
Rayan,AM_TAB_7_03,AMAA703,951MB,Phone,Mediatek MT8321,600x1024,213,armeabi	armeabi-v7a,24,2.0			
Raylandz,P5000,P5000,3766MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Raylandz,H1 PLUS,PHOENIX_H1PLUS,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0			
Raylandz,PHOENIX_N1,PHOENIX_N1,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2.0			
Raylandz,P20 PLUS,RAYLAN_P20_Plus,1864MB,Phone,Mediatek MT6737,1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,27,3.1		
Raylandz,V6_Pro,V6_Pro,1853MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Raylandz,X3_Pro,X3_Pro,1854MB,Phone,Mediatek MT6739WA,720x1498,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Raylandz,XPOWER_P6000,XPOWER_P6000,3803MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Razer,Phone 2,aura,7673-7676MB,Phone,Qualcomm SDM845,1440x2560	1920x1080,360	480,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Razer,Phone 2,bolt,7673-7676MB,Phone,Qualcomm SDM845,1440x2560	2560x1440,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Razer,Razer Phone,cheryl,7714-7723MB,Phone,Qualcomm MSM8998,1440x2560,480,arm64-v8a	armeabi	armeabi-v7a,25	27 28,3.2	
Razer,Razer phone,cheryl_ckh,7714-7723MB,Phone,Qualcomm MSM8998,1440x2560	2560x1440,480,arm64-v8a	armeabi	armeabi-v7a,27	28 28,3.2
Razer,Phone 2,linus,7673-7676MB,Phone,Qualcomm SDM845,1440x2560,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2	
Realme,realme C17,RE50BF,5608MB,Phone,Qualcomm SM4250,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Realme,realmeA7i,RE50C1,3615-7607MB,Phone,Qualcomm SM6115,720x1600,320				

Realme,realme X2,RMX1993L1,7597-7611MB,Phone,Qualcomm SM7150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Realme,realme 6,RMX2001L1,3689-5699MB,Phone,Mediatek MT6785T,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme 6,RMX2002L1,3689-5699MB,Phone,Mediatek MT6785T,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme 6,RMX2003L1,7715MB,Phone,Mediatek MT6785T,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme C3,RMX2020,2788MB,Phone,Mediatek MT6769,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme C3,RMX2021,2788MB,Phone,Mediatek MT6769,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme C3,RMX2022,2788MB,Phone,Mediatek MT6769,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme X50 5G çs»â5' ç‰,RMX2025CN,5412MB,Phone,Qualcomm SM7250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme C3i,RMX2027,1783-3796MB,Phone,Mediatek MT6769,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme 5i,RMX2030,3641-3642MB,Phone,Qualcomm SM6125,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Realme,realme 5i,RMX2030L1,3641-3642MB,Phone,Qualcomm SM6125,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Realme,realme 5i,RMX2031,2643-3641MB,Phone,Qualcomm SM6125,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Realme,realme 5i,RMX2032,3641-3642MB,Phone,Qualcomm SM6125,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Realme,realme 6i,RMX2040,3796MB,Phone,Mediatek MT6769T,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme 6i,RMX2041,2788MB,Phone,Mediatek MT6769T,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme 6i,RMX2042,3796MB,Phone,Mediatek MT6769T,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme narzo 20A,RMX2050,3641MB,Phone,Qualcomm SM6125,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme X50t 5G,RMX2052CN,7411MB,Phone,Qualcomm SM7250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme 6Pro,RMX2061L1,5578-5579MB,Phone,Qualcomm SM7125,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme 6Pro,RMX2063L1,7500-7577MB,Phone,Qualcomm SM7125,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme X50 Pro,RMX2071CN,11515-11525MB,Phone,Qualcomm SM8250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme X50 Pro Play,RMX2072CN,7529-11525MB,Phone,Qualcomm SM8250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme X50 Pro,RMX2075L1,7529-11525MB,Phone,Qualcomm SM8250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme X50 Pro,RMX2076L1,7529-7539MB,Phone,Qualcomm SM8250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme X3,RMX2081L1,7491-7498MB,Phone,Qualcomm SM8150,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme X3,RMX2083L1,7498MB,Phone,Qualcomm SM8150,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme X3,RMX2085L1,7491-7498MB,Phone,Qualcomm SM8150,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme X3,RMX2086L1,7491-11484MB,Phone,Qualcomm SM8150,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme V5 5G,RMX2111CN,5502-5546MB,Phone,Mediatek MT6853V/ZA,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme V5 5G,RMX2112CN,7518-7562MB,Phone,Mediatek MT6853V/ZA,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme Å X7 ProÅ, RMX2121CN,7381-7448MB,Phone,Mediatek MT6889,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme X50m 5G,RMX2142CN,5412MB,Phone,Qualcomm SM7250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme X50 5G,RMX2144L1,5400-7411MB,Phone,Qualcomm SM7250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme 7 Pro,RMX2170L1,5552-7580MB,Phone,Qualcomm SM7125,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme X7A 5G,RMX2176CN,5502-7528MB,Phone,Mediatek MT6853V/TNZA,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Realme,realme V3 5G,RMX2200CN,5548MB,Phone,Mediatek MT6853V/ZA,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realme,realme V3 5G,RMX2201CN,5548MB,Phone,Mediatek MT6853V/ZA,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Realtime,R5405,R5405,961MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2.0		
Realtime,RT503,RT503,1927MB,Tablet,Mediatek MT8735,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,27,3.1	
Realtime,RT8,RT8,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0		
Rectron,MX101M2,MX101M2,1938MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,28,3.2		
Rectron,MX702M1,MX702M1,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0		
Red Mobile,Quick_5_0,Quick_5_0,945MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0		
Red-X,RX3503,RX3503,955MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0		
Red-X,RX4618,RX4618,1861MB,Phone,Mediatek MT6739WW,480x996,240,armeabi	armeabi-v7a,27,2.0		
Redmi,Redmi 9C,angelica,2769-3780MB,Phone,Mediatek MT6765,720x1600,320,armeabi	armeabi-v7a,29	30,3.2	
Redmi,Redmi 9C NFC,angelican,1767-2772MB,Phone,Mediatek MT6765,720x1600,320,armeabi	armeabi-v7a,29,3.2		
Redmi,Redmi K30S Ultra,apollo,7614-7642MB,Phone,Qualcomm SM8250,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,Redmi 10X,atom,5390-5448MB,Phone,Mediatek MT6873,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,Redmi Note 8 Pro,begonia,5498-5676MB,Phone,Mediatek MT6785T,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Redmi,Redmi Note 8 pro,begoniain,5498-5676MB,Phone,Mediatek MT6785T,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Redmi,Redmi 10X pro,bomb,7406-7465MB,Phone,Mediatek MT6875,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,Redmi Note 9,cannon,7542MB,Phone,Mediatek MT6853V/ZA,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Redmi,Redmi 9,cattail,3780MB,Phone,Mediatek MT6765,720x1600,320,armeabi	armeabi-v7a,29,3.2		
Redmi,Redmi 6,cereus,2810-2826MB,Phone,Mediatek MT6762,720x1440,320,armeabi	armeabi-v7a,27	28,3.2	
Redmi,Redmi K30 Ultra,cezanne,7396-7398MB,Phone,Mediatek MT6889,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,Redmi Note 9S,curtana,3587-7579MB,Phone,Qualcomm SM7125,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,Redmi 9A,dandelion,1777-3780MB,Phone,Mediatek MT6762,720x1600,320,armeabi	armeabi-v7a,29	30,3.2	
Redmi,Redmi K20,davinci,5557-5600MB,Phone,Qualcomm SM7150,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,28	29 30,3.2
Redmi,Redmi K20,davinciin,5557-5600MB,Phone,Qualcomm SM7150,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Redmi,Redmi Note 9 Pro Max,excalibur,5580-5582MB,Phone,Qualcomm SM7125,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,Redmi 9,galahad,3736-3754MB,Phone,Mediatek MT6769T,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,Redmi Note 9 pro,gauguinpro,7383MB,Phone,Qualcomm SM7225,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Redmi,Redmi Note 8,ginkgo,3644-3646MB,Phone,Qualcomm SM6125,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,28	29 30,3.2
Redmi,Redmi Note 9 Pro,Joyeuse,5578-7581MB,Phone,Qualcomm SM7125,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,Redmi 9,lancelot,2746-3754MB,Phone,Mediatek MT6769T,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,Redmi Note 7,lavender,2732-3736MB,Phone,Qualcomm SDM660,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Redmi,Redmi Note 9 4G,lime,3666-3716MB,Phone,Qualcomm SM6115,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,K30 PRO,Imi,7623-7642MB,Phone,Qualcomm SM8250,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,Redmi Note 9,merlin,2728-5764MB,Phone,Mediatek MT6769,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,Redmi Note 9,merlinnfc,2728-3754MB,Phone,Mediatek MT6769,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,Redmi 8,olive,2840-3593MB,Phone,Qualcomm SDM450,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Redmi,Redmi 8A,olive1ite,1856-1857MB,Phone,Qualcomm SDM439,720x1520,320,armeabi	armeabi-v7a,28	29,3.2	
Redmi,Redmi 8A Dual,olivewood,1856-1857MB,Phone,Qualcomm SDM439,720x1520,320,armeabi	armeabi-v7a,28	29,3.2	
Redmi,Redmi K30,phoenix,7556-7567MB,Phone,Qualcomm SM7150,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,Redmi K30 5G,picasso,5426-5427MB,Phone,Qualcomm SM7250,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2
Redmi,Redmi K20 Pro,raphael,5503-5523MB,Phone,Qualcomm SDM855,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Redmi,Mi 9T Pro,raphaelin,5503-5523MB,Phone,Qualcomm SDM855,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Redmi,Redmi Note 8T,willow,3644MB,Phone,Qualcomm SM6125,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Redway,redway10,redway10,2975MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.1	
Redway,redway10_lite,redway10_lite,1950MB,Tablet,Mediatek MT8168,800x1280,160,armeabi	armeabi-v7a,29,3.2		
Redway,redway7_pro,redway7_pro,1989MB,Tablet,Mediatek MT81670,600x1024,160,armeabi	armeabi-v7a,29,3.2		
Redway,redway_7,redway_7,952MB,Tablet,Rockchip RK3326,1024x600,160,armeabi	armeabi-v7a,28,3.2		
Reeder,A8i Q2,A8i-Q2,1976MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
Reeder,M10S_M10S,922MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,28,3.2		
Reeder,M10SPlus,M10SPlus,1930MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3.2		
Reeder,M10_Blue_Max,M10_Blue_Max,3778MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Reeder,M10_Pro_LTE,M10_Pro_LTE,2801MB,Tablet,Spreadtrum SC9832E,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Reeder,M7Go_2019,M7Go_2019,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3.2		
Reeder,M7S,M7S,922MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,28,3.2		
Reeder,M8Go2020,M8Go2020,915MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3.2		
Reeder,M8_Go,M8_Go,922-970MB,Tablet,Spreadtrum SC7731E,800x1280,160	armeabi-v7a,27	28,3.2	
Reeder,P10,P10,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
Reeder,P10S,P10S,3811MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
Reeder,P10SE,P10SE,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
Reeder,reeeder P12,P12,3832MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2	
Reeder,P12 Curve,P12Curve,3813MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2	
Reeder,reeeder P12S,P12S,5829MB,Phone,Mediatek MT6757,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2	
Reeder,P13,P13,2874MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,27,3.2		
Reeder,P13_Blue_Max Lite,P13_BML,1903MB,Phone,Mediatek MT6737,720x1520,320,armeabi	armeabi-v7a,29,3.1		
Reeder,P13_Black,P13_Black,2874MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2		
Reeder,P13_Blue,P13_Blue,2829MB,Phone,Mediatek MT6761,1280x600,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Reeder,P13_Blue_Maks,P13_Blue_Maks,3831MB,Phone,Mediatek MT6757,1560x720,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Reeder,P13_Blue_Max,P13_Blue_Max,3766-3831MB,Phone,Mediatek MT6757,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Reeder,P13_Blue Pro Lite,P13_Blue_Max_PL,3832MB,Phone,Mediatek MT6762d,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Reeder,P13_Blue_Max Pro,P13_Blue_Max_Pro,7811MB,Phone,Mediatek MT6771,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,30,3.2	
Reeder,P13_Blue Plus,P13_Blue_Plus,3837MB,Phone,Mediatek MT6761,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Reeder,P13_Lite,P13_Lite,901MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2		
Reeder,P13_Max Blue,P13_Max_Blue,3830MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Reeder,P9C,P9C,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0		
Reeder,Preo P3,Preo_P3,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
Reeder,Turkcell_T_Tablet,Turkcell_T_Tablet,1939MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,22,3.0		
Reeder,reeeder M10 Plus,reeeder_M10_Plus,1973MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
Reeder,M7_Plus,reeeder_M7Plus,964MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
Reeder,reeeder M7,reeeder_M7_Go,968MB,Tablet,Mediatek MT8167A,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,24,3.2	
Reeder,M8S,reeeder_M8S,1910MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,24,3.1		
Reeder,reeeder M8 Plus,reeeder_M8_Plus,1973MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
Reeder,T8,reeeder_T8,1910MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,24,3.1		
Rego,Chocolate,chocolate,2010MB,Tablet,Freescale i.MX6Q,1024x600,160,armeabi	armeabi-v7a,25,2.0		
Reliance,FL7008,FL7008,1915MB,Tablet,Qualcomm MSM8909,600x1024,160,armeabi	armeabi-v7a,22,3.0		
Reliance,LS-4008,LS-4008,920MB,Phone,Spreadtrum SC9830A,480x800,240,armeabi	armeabi-v7a,22,2.0		
Reliance,Smartphone JS LS-5010,LS-5010,887MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
Reliance,LS-5506,LS-5506,1913MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
Reliance,LS-5512,LS-5512,1926MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
Reliance,RC500L,RC500L,1926MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
Reliance,RC501L,RC501L,918-920MB,Phone,Mediatek MT6735,720x1080,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0
Reliance,Orbic RC505L-RW,RC505L-RW,918MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
Remdun,RD15PQE,RD15PQE,3673MB,Phone,Qualcomm SDM660,1200x1920,360,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Remdun,RD15QE,RD15QE,3596MB,Phone,Qualcomm MSM8953,800x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Remdun,RD51QE,RD51QE,3596MB,Phone,Qualcomm MSM8953,720x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Remdun,RD-52,RD52,1923MB,Phone,Mediatek MT8735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3.1	
Remdun,RD52E,RD52E,1923MB,Phone,Mediatek MT8735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3.1	
Remdun,RD62E,RD62E,1923MB,Phone,Mediatek MT8735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3.1	
Remdun,RD86,RD86,1921MB,Phone,Mediatek MT8735,1280x800,320,arm64-v8a	armeabi	armeabi-v7a,27,3.1	
Remdun,RD86E,RD86E,1921MB,Phone,Mediatek MT8735,800x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3.1	
Remdun,RD86QE,RD86QE,3596-3598MB,Tablet,Qualcomm MSM8953,800x1280,213	240,arm64-v8a	armeabi	armeabi-v7a,;29,3.2
Reveal 16i,rk3399_rv1_box,rk3399_reveal16i_box,3859MB,Phone,Rockchip RK3399,1920x1080,320,arm64-v8a	armeabi	armeabi-v7a,25,3.2	
Revko,BE_XL_BE_xl,2785MB,Phone,Mediatek MT6750T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2	
Revo,Pearl,Pearl,917MB,Phone,Mediatek MT6737,720x			

Ruggear,RG650,RG650,1859-1888MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,27	28,3,2	
Ruggear,RG655,RG655,2796-2800MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Ruggear,RG720,RG720,1913MB,Phone,Mediatek MT6737M,800x480,240,armeabi	armeabi-v7a,24,3,1		
Ruggear,RG725_Q_EEA,RG725,1867-2895MB,Phone,Mediatek MT6739WW,640x1136,320,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3,2
Ruggear,RG740B,RG740B,2880MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2	
Ruggear,RG760,RG760,3072MB,Phone,Qualcomm MSM893,640x1136,280,arm64-v8a	armeabi	armeabi-v7a,25,3,2	
Ruggear,RG850,RG850,3072MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Ruggear,RG910,RG910,2868MB,Tablet,Qualcomm MSM8953,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,26,3,2	
Ruggear,DEWALT MD501,md501,1925MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Ruggear,RugGear rg730,rg730,1897-1925MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	27,3,0 03. Jan
Ruio,A870,A870,1904MB,Phone,Spreadtrum SC9832E,800x1280,240,armeabi	armeabi-v7a,29,3,2		
Ruio,Cola,M671M3,451MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0		
Ruio,Cola 4G,M671M4,876MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,28,3,2		
Ruio,Cola Plus 4G,M675M4,901MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,29,3,2		
Ruio,S4,RUIO_S4,909MB,Phone,Mediatek MT6737M,480x800,240,armeabi	armeabi-v7a,24,3,1		
Ruio,S5006,RUIO_S5006,884MB,Phone,Spreadtrum SC9850K1,480x960,240,armeabi	armeabi-v7a,27,3,2		
Ruio,RUIO_S518,RUIO_S518,884MB,Phone,Spreadtrum SC9850K,480x854,240,armeabi	armeabi-v7a,27,3,2		
Ruio,Ruio_S5Plus,Ruio_S5Plus,1817MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi	armeabi-v7a,24,3,2		
Ruio,Ruio_i7Ultra,Ruio_i7Ultra,889MB,Phone,Spreadtrum SC9832E,600x1024,213,armeabi	armeabi-v7a,29,3,2		
Ruio,Ruio_S4 Plus,S4Plus,884MB,Phone,Spreadtrum SC9850K,480x800,240,armeabi	armeabi-v7a,27,3,2		
Ruio,RUIO S5506,S5506,876MB,Phone,Spreadtrum SC9832E,540x1132,240,armeabi	armeabi-v7a,28,3,2		
Ruio,S6501,S6501,1906MB,Phone,Spreadtrum SC9832E,540x1200,240,armeabi	armeabi-v7a,29,3,2		
Ruio,S6506,S6506,3721MB,Phone,Spreadtrum T7510,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Ruio,Ruio_i7Plus,i7Plus,884MB,Phone,Spreadtrum SC9850,600x1024,240,armeabi	armeabi-v7a,27,3,2		
Ruio,RUIO i7c Tablet,i7c,906MB,Phone,Mediatek MT8735M,600x1024,213,armeabi	armeabi-v7a,24,3,1		
Rumie,RT-1708,RT-1708,1972MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,27,3,1	
Runbo,F1Plus,F1Plus,5785MB,Phone,Mediatek MT6757V,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2	
S&T Global,8788_7,8788_7,2770MB,Tablet,Mediatek MT8788A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
S&T Global,C20,C20,3759MB,Tablet,Mediatek MT8788A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
S-tell,M555i,M555i,959MB,Phone,Mediatek MT6580,540x960,240,armeabi	armeabi-v7a,24,2,0		
S-tell,M558,M558,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
S-tell,M578,M578,888MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
S-tell,M580,M580,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0		
S-tell,M630,M630,891MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2		
S-tell,M655,M655,1024MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,24,2,0		
S-tell,P750i,P750i,948MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0		
S-tell,P760,P760,1802MB,Phone,Spreadtrum SC9832E,640x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
S-tell,P850,P850,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
S-tell,P771,S-TELL,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
SAGI,E5501,E5501,1908MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,28,3,2		
SAIET,ST5502,ST5502,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3,2		
SAIET,ST5550,ST5550,898MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,29,3,2		
SAIT,ST5570,ST5570,3831MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
SARL WISE TECHNOLOGIE,P1_Plus,P1_Plus,2864MB,Phone,Mediatek MT6739WW,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
SARL WISE TECHNOLOGIE,Wise_Tab,Wise_Tab,980MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,28,2,0		
SARL WISE TECHNOLOGIE,Wise_Tech_Wifi,Wise_Tech_Wifi,980MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,28,2,0		
SBET,X7,X7,906MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27,3,1		
SCIENTIA,BBT1019863,BBT1019863,3832MB,Phone,Spreadtrum SC9863A,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
SED Wireless,GPH-650R,SPH_650R,1886MB,Phone,Qualcomm MSM8926,1080x1920,480,armeabi	armeabi-v7a,23,3,0		
SEMP TCL,GO3C,GO3C,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2		
SEMP TCL,GO3C_Plus_VIVO,GO3C_Plus,904-929MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2		
SEMP TCL,GO3E,GO3E,928MB,Phone,Spreadtrum SC7731,480x960,240,armeabi	armeabi-v7a,27,3,2		
SEMP TCL,GO5E,GO5E,880MB,Phone,Spreadtrum SC9832E,720x1440,320,armeabi	armeabi-v7a,27,3,2		
SERVO,P20,P20,887MB,Phone,Mediatek MT6739WA,480x996,240,armeabi	armeabi-v7a,27,3,2		
SEWOO,NBP_65,NBP_65,3795MB,Phone,Mediatek MT6762,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
SGINO,65,65,3835MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
SGINO,SGINO6,SGINO6,3809MB,Phone,Mediatek MT6750,1080x1920,480,armeabi	armeabi-v7a,27,3,2		
SHIFT,SHIFt6m,SHIFt6m,3696MB,Phone,Mediatek MT6797,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,26,3,2	
SIAFU,M5855,M5855,982MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,27,2,0		
SMB Gadgets,SM88112BK,SM88112BK,954MB,Tablet,Rockchip RK3326,800x1280,160,armeabi	armeabi-v7a,27,3,2		
SMT_LW,CRUSH_X565,CRUSH_X565,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
SMT_SN,CRUSH_X565,CRUSH_X565,450-957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
SMT_TSC,BLAZE_X500,BLAZE_X500,964MB,Phone,Mediatek MT6580,480x854,213,armeabi	armeabi-v7a,24,2,0		
SMT_TSC,CRUSH_X565,CRUSH_X565,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
SMT_TSC,FLAME_X555,FLAME_X555,905MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2		
SOLO,Inspire_US,Inspire_US,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
SOLO,Inspire_US_PLUS,Inspire_US_PLUS,1897MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
SORIANA,BE_ets,BE_ets,944MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0		
SPC Mobile,APOLO,APOLO,945MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,29,2,0		
SPC Mobile,GRAVITY_3G_2019_eea,GRAVITY_3G,950MB,Tablet,Mediatek MT8321,1280x800,213,armeabi	armeabi-v7a,27,2,0		
SPC Mobile,GRAVITY_OCTACORE,GRAVITY_OCTACORE,2824MB,Tablet,Spreadtrum SC9863A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
SPC Mobile,Gravity_Max_EEA,Gravity_Max,1963MB,Tablet,Mediatek MT8167A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
SPC Mobile,L100,L100,1861MB,Tablet,Mediatek MT6739CH,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
SPC Mobile,L50E,L50E,858MB,Phone,Spreadtrum SC9850,480x854,240,armeabi	armeabi-v7a,27,3,2		
SPC Mobile,L51 BLITZ,L51,877MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2,0		
SPC Mobile,L51 PRO,L51_Pro,1889MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2,0		
SPC Mobile,L52 STEEL+,L52,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0		
SPC Mobile,L52F,L52F,877MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi	armeabi-v7a,24,2,0		
SPC Mobile,L52 PRO,L52_Pro,1889MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2,0		
SPC Mobile,L53,L53,1817MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi	armeabi-v7a,24,3,2		
SPC Mobile,L54,L54,803MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,24,3,2		
SPC Mobile,L55,L55,1846MB,Phone,Spreadtrum SC9850K,480x854,240,armeabi	armeabi-v7a,27,3,2		
SPC Mobile,L56,L56,880MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3,2		
SPC Mobile,L60,L60,884MB,Phone,Spreadtrum SC9850,480x854,240,armeabi	armeabi-v7a,27,3,2		
SPC Mobile,L60 Pro,L60_Pro,1796MB,Phone,Spreadtrum SC9832,480x854,240,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
SPC Mobile,L60 Turbo,L60_Turbo,1844MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,27,3,2		
SPC Mobile,L70_Lite,L70_Lite,1883MB,Tablet,Mediatek MT8765B,600x1024,160,armeabi	armeabi-v7a,28,3,2		
SPC Mobile,L70_PRO,L70_PRO,1873MB,Tablet,Mediatek MT6739CH,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
SPC Mobile,L80,L80,1867MB,Tablet,Mediatek MT6739CH,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
SPC Mobile_L80_S,L80_S,2720MB,Phone,Spreadtrum T610,1280x800,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
SPC Mobile,LIGHTYEAR2-4G,LIGHTYEAR2-4G,1866MB,Tablet,Spreadtrum SC9863A,800x1280,213,armeabi	armeabi-v7a,29,3,2		
SPC Mobile,Lightyear,Lightyear,1962MB,Tablet,Mediatek MT8167A,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
SPC Mobile,SMART_2,SMART_2,958MB,Phone,Mediatek MT6580,442x960,240,armeabi	armeabi-v7a,29,2,0		
SPC Mobile,SPC_GEN,SPC_GEN,2822MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
SPC Mobile,SPC_GEN LITE,SPC_GEN_LITE,850MB,Phone,Spreadtrum SC9863A,600x1280,280,armeabi	armeabi-v7a,28,3,2		
SPC Mobile,SPC_GEN MAX,SPC_GEN_MAX,3832MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
SPC Mobile,SPC_GEN PLUS,SPC_GEN_PLUS,2824MB,Phone,Spreadtrum SC9863A,600x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
SPC Mobile,L50,SPC_L50,873MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0		
SPC Mobile,L52X,SPC_L52X,881MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3,2		
SPC Mobile,SPC SMART,SPC_SMART,1973MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,28,2,0		
SPC Mobile,SPC SMART LITE,SPC_SMART_LITE,956MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,28,2,0		
SPC Mobile,SPC SMART MAX,SPC_SMART_MAX,1817MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
SPC Mobile,SPC SMART PLUS,SPC_SMART_PLUS,915MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,29,3,2		
SPC Mobile,X1,SPC_X1,861MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,24,3,2		
SPC Mobile,X3,SPC_X3,1875MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
SPC Mobile,X5,X5,2801MB,Phone,Spreadtrum SC9832E,480x854,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
SPC Universe,Blink_10_1,Blink_10_1,916MB,Tablet,Allwinner A64,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,24,2,0	
SPC Universe,GRAVITY,GRAVITY,968MB,Tablet,Mediatek MT8167A,1280x800,213,armeabi	armeabi-v7a,27,3,2		
SPC Universe,GRAVITY3G,GRAVITY3G,946MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0		
SPC Universe,GRAVITY4G,GRAVITY4G,1932MB,Tablet,Mediatek MT8735B,800x1280,160,armeabi	armeabi-v7a,27,3,1		
SPC Universe,GRAVITY_4G_2019_eea,GRAVITY_4G,1856MB,Tablet,Mediatek MT8765A,1280x800,213,armeabi	armeabi-v7a,28,3,2		
SPC Universe,GRAVITY_PRO,GRAVITY_PRO,2968MB,Tablet,Mediatek MT8167A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3,2	
SPC Universe,Lalka,Lalka,971MB,Tablet,Mediatek MT8167A,600x1024,160,armeabi	armeabi-v7a,27,3,2		
SPURT,Spurt_K800,Spurt_K800,3825MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
SSB PHONES,B55214G,B55214G,905MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3,2		
SSB PHONES,LMS184G,LMS184G,905MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3,2		
SSB PHONES,MM5014G,MM5014G,905MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3,2		
SSB PHONES,MP5184G,MP5184G,905MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3,2		
SSB PHONES,SS5114G,SS5114G,905MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3,2		
SSB PHONES,SS8504A,SS8504A,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
SSB PHONES,SS8504R,SS8504R,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
SSB PHONES,SS8554R,SS8554R,450MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
STF Mobile,AERIAL_PLUS,AERIAL_PLUS,2048MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
STF Mobile,AURA,AURA,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
STF Mobile,AURA_PLUS,AURA_PLUS,913MB,Phone,Mediatek MT6737M,480x960,240,armeabi	armeabi-v7a,27,3,1		
STF Mobile,BLOCK_3,BLOCK_3,929MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2		
STF Mobile,BLOCK_3_mini,BLOCK_3_mini,448MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2		
STF Mobile,BLOCK_GO,BLOCK_GO,438MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
STF Mobile,BLOCK_MINI,BLOCK_MINI,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2		
STF Mobile,STF-BLOCK,Block,965MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0		
STF Mobile,DUO,DUO,2871MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
STF Mobile,Fractal,Fractal,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0		
STF Mobile,HIT,HIT,859MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2		
STF Mobile,ICON,ICON,1891MB,Phone,Mediatek MT6739CH,480x996,240,armeabi	armeabi-v7a,27,3,2		
STF Mobile,IO,IO,965MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0		
STF Mobile,Joy Pro,Joy_Pro,965MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0		
STF Mobile,NATIVO,NATIVO,2818MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2	
STF Mobile,Origins Pro,Origins_Pro,965MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0		
STF Mobile,ST-919975,ST-919975,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0		
STF Mobile,ST-922081,ST-922081,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0		
STF Mobile,ST-922098,ST-922098,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0		
STF Mobile,AERIAL_STFAERIAL,1913MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
STF Mobile,aura ULTRA,aura_ULTRA,1859MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,27,3,2		
STG Telecom,STG-KeyTab,STG-KeyTab,2882MB,Tablet,Mediatek MT8765A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
STG Telecom,STG_A1,STG_A1,3770MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
STG Telecom,STG A1 Pro,STG_A1_Pro,3808MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
STG Telecom,STG A2 Pro,STG_A2_Pro,3772MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
STG Telecom,STG_B10,STG_B10,927MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,28,3,1		
STG Telecom,STG_C10,STG_C10,450MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,28,2,0		
STG Telecom,STG H10,STG_H10,1903MB,Phone,Mediatek MT6737,720x1560,320,armeabi	armeabi-v7a,29,3,1		

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Samsung, Galaxy A5, a5ltechn, 1891-1898MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy A5, a5ltect, 1891-1898MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy A5, a5ltezh, 1891-1898MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	21, 3, 0					
Samsung, Galaxy A5, a5ltez, 1891-1898MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	21, 3, 0					
Samsung, Galaxy A5, a5luite, 1891-1892MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy A5, a5luitebmc, 1891-1892MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 21	23, 3, 0				
Samsung, Galaxy A5, a5luitekt, 1889-1890MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy A5, a5luitekt, 1889-1890MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy A5, a5luitekt, 1889-1890MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy A5(2016), a5xelte, 1843-1847MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi	armeabi-v7a, 22	23	24, 3, 0	03. Jan		
Samsung, Galaxy A5(2016), a5xeltecmmc, 2833-2854MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi	armeabi-v7a, 22	23	25, 3, 0	03. Jan		
Samsung, Galaxy A5(2016), a5xeltekt, 1844-1847MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi	armeabi-v7a, 22	23	24, 3, 0	03. Jan		
Samsung, Galaxy A5(2016), a5xeltelgt, 1844-1847MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi	armeabi-v7a, 22	23	24, 3, 0	03. Jan		
Samsung, Galaxy A5(2016), a5xeltekt, 1844-1847MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi	armeabi-v7a, 22	23	24, 3, 0	03. Jan		
Samsung, Galaxy A5(2016), a5xeltextc, 1839-1847MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi	23, 3, 0	03. Jan				
Samsung, Galaxy A5(2016), a5xltechn, 1871-1884MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi	armeabi-v7a, 22	23	25, 3, 0	03. Feb		
Samsung, Galaxy A5(2017), a5y17lte, 2804-2815MB, Phone, Samsung Exynos 7880, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Samsung, Galaxy A5(2017), a5y17tecan, 2804-2815MB, Phone, Samsung Exynos 7880, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Samsung, Galaxy A5(2017), a5y17tekt, 2804-2815MB, Phone, Samsung Exynos 7880, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Samsung, Galaxy A5(2017), a5y17telgt, 2804-2815MB, Phone, Samsung Exynos 7880, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Samsung, Galaxy A5(2017), a5y17testk, 2804-2815MB, Phone, Samsung Exynos 7880, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Samsung, Galaxy A60, a60q, 5514-5543MB, Phone, Qualcomm SM6150, 1080x2340, 420, arm64-v8a	armeabi	armeabi-v7a, 28	29, 3, 2			
Samsung, Galaxy A6, a6elteao, 2678-2718MB, Phone, Samsung Exynos 7884, 720x1339	720x1480, 320, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A6, a6elteatt, 2678-2718MB, Phone, Samsung Exynos 7884, 720x1480	720x720, 320, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A6, a6eltemtr, 2678-2718MB, Phone, Samsung Exynos 7884, 720x1339	720x1480, 320, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A6, a6eltespr, 2678-2718MB, Phone, Samsung Exynos 7884, 720x1339	720x1480, 320, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A6, a6eltemto, 2678-2718MB, Phone, Samsung Exynos 7884, 720x1339	720x1480, 320, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A6, a6elteue, 2678-2718MB, Phone, Samsung Exynos 7884, 720x1339	720x1480, 320, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A6, a6lte, 2811-3822MB, Phone, Samsung Exynos 7870, 720x1339	720x1480, 320, armeabi	armeabi-v7a, 26	28	29, 3, 2		
Samsung, Galaxy A6, a6lteks, 2811-2812MB, Phone, Samsung Exynos 7870, 720x1339	720x1480, 320, armeabi	armeabi-v7a, 26	28	29, 3, 2		
Samsung, Galaxy A6+, a6plte, 2786-3542MB, Phone, Qualcomm SDM450, 1080x2009	1080x2220, 420, armeabi	armeabi-v7a, 26	28	29, 3, 2		
Samsung, Galaxy A9 Star Lite, a6pltechn, 3538-3542MB, Phone, Qualcomm SDM450, 1080x2009	1080x2220, 420, armeabi	armeabi-v7a, 26	28	29, 3, 2		
Samsung, Galaxy A9 Star Lite, a6pltecmmc, 3538-3542MB, Phone, Qualcomm SDM450, 1080x2009	1080x2220, 420, armeabi	armeabi-v7a, 26	28	29, 3, 2		
Samsung, Galaxy Jean, a6pltekt, 2786-2790MB, Phone, Qualcomm SDM450, 1080x2009	1080x2220, 420, armeabi	armeabi-v7a, 26	28	29, 3, 2		
Samsung, Galaxy A70, a70q, 5479-7522MB, Phone, Qualcomm SM6150, 1080x2009	1080x2400, 420, arm64-v8a	armeabi	armeabi-v7a, ;	29	30, 3, 2	
Samsung, Galaxy A70s, a70s, 7509-7522MB, Phone, Qualcomm SM6150, 1080x2400, 420, arm64-v8a	armeabi	armeabi-v7a, 28	29, 3, 2			
Samsung, Galaxy A71, a71, 5504-7519MB, Phone, Qualcomm SM7150, 1080x2009	1080x2400, 420, arm64-v8a	armeabi	armeabi-v7a, ;	30, 3, 2		
Samsung, Galaxy A Quantum, a71x, 7281-7314MB, Phone, Samsung Exynos 980, 1080x2009	1080x2400, 420, arm64-v8a	armeabi	armeabi-v7a, ;	30, 3, 2		
Samsung, Galaxy A71 5G, a71xq, 5418-7413MB, Phone, Qualcomm SM7250, 1080x2009	1080x2400, 420, arm64-v8a	armeabi	armeabi-v7a, ;	30, 3, 2		
Samsung, Galaxy A7, a73g, 1889-1891MB, Phone, Qualcomm MSM8239, 1080x1920, 480, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy A7, a7alte, 1862-1880MB, Phone, Samsung Exynos 5430, 1080x1920, 480, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy A7, a7lte, 1889-1891MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy A7, a7ltechn, 1888-1892MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy A7, a7ltectc, 1871-1891MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy A7, a7ltekt, 1889-2021MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy A7, a7ltegt, 1889MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy A7, a7ltekt, 1889MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy A7(2016), a7xelte, 2850-2854MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi	armeabi-v7a, 22	23	24, 3, 0	03. Jan		
Samsung, Galaxy A7(2016), a7xeltecmmc, 2833-2854MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi	armeabi-v7a, 22	23	25, 3, 0	03. Jan		
Samsung, Galaxy A7(2016), a7xeltekt, 2850-2854MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi	armeabi-v7a, 22	23	24, 3, 0	03. Jan		
Samsung, Galaxy A7(2016), a7xeltelgt, 2850-2854MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi	armeabi-v7a, 22	23	24, 3, 0	03. Jan		
Samsung, Galaxy A7(2016), a7xelteskt, 2850-2854MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi	armeabi-v7a, 22	23	24, 3, 0	03. Jan		
Samsung, Galaxy A7(2016), a7xeltextc, 2852-2854MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi	armeabi-v7a, 22	23, 3, 0	03. Jan			
Samsung, Galaxy A7(2016), a7xltechn, 1845-2901MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi	armeabi-v7a, 22	23	25, 3, 0	03. Feb		
Samsung, Galaxy A7(2017), a7y17lte, 2804-2815MB, Phone, Samsung Exynos 7880, 1080x1920	1920x1080, 420, arm64-v8a	armeabi	armeabi-v7a, ;	24	26, 3, 1	
Samsung, Galaxy A7(2017), a7y17ltekt, 2804-2815MB, Phone, Samsung Exynos 7880, 1080x1920	1920x1080, 420, arm64-v8a	armeabi	armeabi-v7a, ;	26	28, 3, 2	
Samsung, Galaxy A7 (2018), a7y18lte, 3700-3704MB, Phone, Samsung Exynos 7885, 1080x2009	1080x2220, 420, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A7 (2018), a7y18lteks, 3665-3704MB, Phone, Samsung Exynos 7885, 1080x2009	1080x2220, 420, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A7, a7y18vte, 3754MB, Phone, Samsung Exynos 7885, 1080x2220, 420, arm64-v8a	armeabi	armeabi-v7a, 28	29, 3, 2			
Samsung, Galaxy A8, a8elte, 1828-1839MB, Phone, Samsung Exynos 5430, 1080x1920, 480, armeabi	armeabi-v7a, 22	23, 3, 0				
Samsung, Galaxy A8, a8elteskt, 1828-1838MB, Phone, Samsung Exynos 5430, 1080x1920, 480, armeabi	armeabi-v7a, 22	23, 3, 1	23	24, 3, 0	03. Jan	
Samsung, Galaxy A8, a8hplte, 1826-1836MB, Phone, Samsung Exynos 5433, 1080x1920, 480, armeabi	armeabi-v7a, 22	23, 3, 1				
Samsung, Galaxy A8, a8ltechn, 1884-1885MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi	armeabi-v7a, 22	23, 3, 0				
Samsung, Galaxy A8s, a8sqtte, 5548-5551MB, Phone, Qualcomm SDM710, 1080x2009	1080x2340, 420, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A8s, a8sqttechn, 5548-5551MB, Phone, Qualcomm SDM710, 1080x2009	1080x2340, 420, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A9 Pro, a8sqtteks, 5548-5551MB, Phone, Qualcomm SDM710, 1080x2009	1080x2340, 420, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A8(2016), a8xelte, 2682-2761MB, Phone, Samsung Exynos 7420, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Samsung, Galaxy A8(2016), a8xelteskt, 2682-2761MB, Phone, Samsung Exynos 7420, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Samsung, Galaxy A9(2016), a9xltechn, 2813-2827MB, Phone, Qualcomm MSM8976, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 22	23, 3, 1			
Samsung, Galaxy A9 Pro, a9xproltechn, 3572-3585MB, Phone, Qualcomm MSM8976, 1080x1920, 420, arm64-v8a	armeabi	armeabi-v7a, 23	26, 3, 1	03. Feb		
Samsung, Galaxy A9 Pro, a9xproltesa, 3572-3585MB, Phone, Qualcomm MSM8976, 1080x1920, 420, arm64-v8a	armeabi	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Samsung, Galaxy A9 (2018), a9y18qkte, 5699-5701MB, Phone, Qualcomm SDM660, 1080x2009	1080x2220, 420, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A9 2018, a9y18qktechn, 5699-5702MB, Phone, Qualcomm SDM660, 1080x2009	1080x2220, 420, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A9 (2018), a9y18qktekx, 5699-5701MB, Phone, Qualcomm SDM660, 1080x2009	1080x2220, 420, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A8 Star, astarqkte, 3701-5702MB, Phone, Qualcomm SDM660, 1080x2009	1080x2220, 420, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A8 Star, astarqktechn, 3701-3705MB, Phone, Qualcomm SDM660, 1080x2009	1080x2220, 420, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A9 Star, astarqktecmmc, 3701-3705MB, Phone, Qualcomm SDM660, 1080x2009	1080x2220, 420, arm64-v8a	armeabi	armeabi-v7a, ;	28	29, 3, 2	
Samsung, Galaxy A8 Star, astarqkteskt, 3701-3704MB, Phone, Qualcomm SDM660, 1080x2220, 420, arm64-v8a	armeabi	armeabi-v7a, 26	28	29, 3, 2		
Samsung, Galaxy S10e, beyond0, 5400-5418MB, Phone, Samsung Exynos 9820, 1080x2009	armeabi	armeabi-v7a, 28	29	30, 3, 2		
Samsung, Galaxy S10e, beyond0q, 5464-5482MB, Phone, Qualcomm SM8150, 1080x2009	1080x2280	2280x1080, 480, arm64-v8a	armeabi	armeabi-v7a, ;	29	30, 3, 2
Samsung, Galaxy S10, beyond1, 7407-7425MB, Phone, Samsung Exynos 9820, 1080x2009	1080x2280	2280x1080, 420, arm64-v8a	armeabi	armeabi-v7a, ;	29	30, 3, 2
Samsung, Galaxy S10, beyond1q, 953-7477MB, Phone, Qualcomm SM8150, 1080x2009	1080x2280	2280x1080, 420, arm64-v8a	armeabi	armeabi-v7a, ;	29	30, 3, 2
Samsung, Galaxy S10+, beyond2, 7407-7425MB, Phone, Samsung Exynos 9820, 1080x2009	armeabi	armeabi-v7a, 28	29	30, 3, 2		
Samsung, Galaxy S10+, beyond2q, 7459-7477MB, Phone, Qualcomm SM8150, 1080x2009	1080x2280	2280x1080, 420, arm64-v8a	armeabi	armeabi-v7a, ;	29	30, 3, 2
Samsung, Galaxy S10 5G, beyondq, 7277-7295MB, Phone, Samsung Exynos 9820, 1080x2009	armeabi	armeabi-v7a, 28	29	30, 3, 2		
Samsung, Galaxy S10 5G, beyondq, 7385-7393MB, Phone, Qualcomm SM8150, 1080x2009	1080x2280, 420, arm64-v8a	armeabi	armeabi-v7a, ;	29	30, 3, 2	
Samsung, Galaxy Z Flip, bloomq, 7452-7462MB, Phone, Qualcomm SM8150P, 1080x2009	1080x2636, 480, arm64-v8a	armeabi	armeabi-v7a, ;	30, 3, 2		
Samsung, Galaxy Z Flip 5G, bloomq, 7578-7588MB, Phone, Qualcomm SM8250Pro, 1080x2009	1080x2636, 480, arm64-v8a	armeabi	armeabi-v7a, ;	30, 3, 2		
Samsung, Galaxy Note20 5G, c1q, 7582-7590MB, Phone, Qualcomm SM8250Pro, 1080x2009	1080x2400, 450, arm64-v8a	armeabi	armeabi-v7a, ;	30, 3, 2		
Samsung, Galaxy Note20, c1s, 7432-7449MB, Phone, Samsung Exynos 990, 1080x2009	1080x2400, 450, arm64-v8a	armeabi	armeabi-v7a, ;	30, 3, 2		
Samsung, Galaxy Note20 Ultra 5G, c2q, 10536-10544MB, Phone, Qualcomm SM8250Pro, 1080x2316, 420, arm64-v8a	armeabi	armeabi-v7a, 29	30, 3, 2			
Samsung, Galaxy Note20 Ultra, c2s, 7431-10906MB, Phone, Samsung Exynos 990, 1080x2316, 420, arm64-v8a	armeabi	armeabi-v7a, 29	30, 3, 2			
Samsung, Galaxy C5, c5ltechn, 3621-3633MB, Phone, Qualcomm MSM8952, 1080x1920, 420	480, armeabi	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Samsung, Galaxy C5, c5pltechn, 3621-3629MB, Phone, Qualcomm MSM8952, 1080x1920, 420, armeabi	armeabi-v7a, 23	24	26, 3, 1	03. Feb		
Samsung, Galaxy C5 Pro, c5proltechn, 3547-3554MB, Phone, Qualcomm MSM8953, 1080x1920, 420, arm64-v8a	armeabi	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Samsung, Galaxy C7, c7ltechn, 1893-3555MB, Phone, Qualcomm MSM8953, 1080x1920, 420, arm64-v8a	armeabi	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Samsung, Galaxy C7 Pro, c7prolte, 3547-3554MB, Phone, Qualcomm MSM8953, 1080x1920, 420, arm64-v8a	armeabi	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Samsung, Galaxy C7 Pro, c7proltechn, 3547-3554MB, Phone, Qualcomm MSM8953, 1080x1920, 420, arm64-v8a	armeabi	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Samsung, Galaxy C9 Pro, c9lte, 5832-5840MB, Phone, Qualcomm MSM8976S, 1080x1920, 420, arm64-v8a	armeabi	armeabi-v7a, 23	25	26, 3, 1	03. Feb	
Samsung, Galaxy C9 Pro, c9ltechn, 5832-5840MB, Phone, Qualcomm MSM8976S, 1080x1920	1920x1080, 420, arm64-v8a	armeabi	armeabi-v7a, ;	25	26, 3, 1	
Samsung, Chromebook Pro, caroline_cheets, 3845-3846MB, Chromebook, Intel m3-6y30, 2400x1600, 240, armeabi	armeabi-v7a	x86, 25	28, 3, 1			
Samsung, Chromebook 3, celes_cheets, 3885-3894MB, Chromebook, Intel N3050, 1366x768	768x1366, 160, armeabi	armeabi-v7a	x86, 25	28, 3, 1		
Samsung, Galaxy TabS 10.5, chagallhtekt, 2811-2821MB, Tablet, Samsung Exynos 5433, 2560x1600, 320, armeabi	armeabi-v7a, 19	21	23, 3, 0	03. Jan		
Samsung, Galaxy TabS 10.5, chagallhtelgt, 2811-2822MB, Tablet, Samsung Exynos 5433, 2560x1600, 320, armeabi	armeabi-v7a, 19	21	23, 3, 0	03. Jan		
Samsung, Galaxy TabS 10.5, chagallhteskt, 2811-2823MB, Tablet, Samsung Exynos 5433, 2560x1600, 320, armeabi	armeabi-v7a, 19	21	23, 3, 0	03. Jan		
Samsung, Galaxy TabS 10.5, chagalllte, 2773-2774MB, Tablet, Samsung Exynos 5420, 2560x1600, 320, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy TabS 10.5, chagalllteatt, 2773-2774MB, Tablet, Samsung Exynos 5420, 2560x1600, 320, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy TabS 10.5, chagallltecan, 2774MB, Tablet, Samsung Exynos 5420, 2560x1600, 320, armeabi	armeabi-v7a, 19	21, 3, 0				
Samsung, Galaxy TabS 10.5, chagallltespr, 2833-2835MB, Tablet, Qualcomm MSM8974, 2560x1600, 320, armeabi	armeabi-v7a, 19	21	23, 3, 0			
Samsung, Galaxy TabS 10.5, chagallltetmo, 2748-2774MB, Tablet, Samsung Exynos 5420, 2560x1600, 320						

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Samsung, Galaxy Tab S2 9.7, gts210lteatt, 2762-2821MB, Tablet, Samsung Exynos 5433, 1536x2048, 320, armeabi	armeabi-v7a, 21	22	23 24,3,1	03. Feb
Samsung, Galaxy Tab S2 9.7, gts210ltecan, 2763-2779MB, Tablet, Samsung Exynos 5433, 1536x2048, 320, armeabi	armeabi-v7a, 22	23 24,3,1		03. Feb
Samsung, Galaxy Tab S2 9.7, gts210ltecx, 2762-2783MB, Tablet, Samsung Exynos 5433, 1536x2048, 320, armeabi	armeabi-v7a, 21	23 24,3,1		03. Feb
Samsung, Galaxy Tab S2 9.7, gts210ltespr, 2763-2779MB, Tablet, Samsung Exynos 5433, 1536x2048, 320, armeabi	armeabi-v7a, 22	23 24,3,1		03. Feb
Samsung, Galaxy Tab S2 9.7, gts210ltetmo, 2763-2821MB, Tablet, Samsung Exynos 5433, 1536x2048, 320, armeabi	armeabi-v7a, 21	22	23 24,3,1	03. Feb
Samsung, Galaxy Tab S2 9.7, gts210lteusc, 2763-2821MB, Tablet, Samsung Exynos 5433, 1536x2048, 320, armeabi	armeabi-v7a, 21	22	23 24,3,1	03. Feb
Samsung, Galaxy Tab S2 9.7, gts210ltevzw, 2763-2793MB, Tablet, Samsung Exynos 5433, 1536x2048, 320, armeabi	armeabi-v7a, 21	22	23 24,3,1	03. Feb
Samsung, Galaxy Tab S2, gts210velte, 2805-2816MB, Tablet, Qualcomm MSM8976, 1536x2048, 320, armv64-v8a	armeabi	armeabi-v7a, 23	24,3,1	03. Feb
Samsung, Galaxy Tab S2 9.7, gts210velteatt, 2805-2816MB, Tablet, Qualcomm MSM8976, 1536x2048, 320, armv64-v8a	armeabi	armeabi-v7a, 23	24,3,1	03. Feb
Samsung, Galaxy Tab S2 9.7, gts210veltecacn, 2805-2816MB, Tablet, Qualcomm MSM8976, 1536x2048, 320, armv64-v8a	armeabi-v7a, 23	24,3,1		03. Feb
Samsung, Galaxy Tab S2, gts210veltecan, 2805-2816MB, Tablet, Qualcomm MSM8976, 1536x2048, 320, armv64-v8a	armeabi	2048x1536, 320, armv64-v8a	armeabi	armeabi-v7a,, 24,3,1 03. Feb
Samsung, Galaxy Tab S2 9.7, gts210veltetmo, 2805-2816MB, Tablet, Qualcomm MSM8976, 1536x2048, 320, armv64-v8a	armeabi	armeabi-v7a, 23	24,3,1	03. Feb
Samsung, Galaxy TabS2 9.7, gts210veltevzw, 2805-2816MB, Tablet, Qualcomm MSM8976, 1536x2048, 320, armv64-v8a	armeabi	armeabi-v7a, 23	24,3,1	03. Feb
Samsung, Galaxy Tab S2, gts210veiwifich, 2819-2830MB, Tablet, Qualcomm APQ8076, 1536x2048, 320, armv64-v8a	armeabi	armeabi-v7a, 23	24,3,1	03. Feb
Samsung, Galaxy Tab S2, gts210veiwifichn, 2819-2830MB, Tablet, Qualcomm APQ8076, 1536x2048, 320, armv64-v8a	armeabi	armeabi-v7a, 23	24,3,1	03. Feb
Samsung, Galaxy Tab S2, gts210wifl, 2762-2783MB, Tablet, Samsung Exynos 5433, 1536x2048, 320, armeabi	armeabi-v7a, 21	22	23 24,3,1	03. Feb
Samsung, Galaxy Tab S2, gts28lte, 2762-2783MB, Tablet, Samsung Exynos 5433, 1536x2048, 320, armeabi	armeabi-v7a, 21	23 24,3,1		03. Feb
Samsung, Galaxy Tab S2 8.0, gts28ltechn, 2763-2783MB, Tablet, Samsung Exynos 5433, 1536x2048, 320, armeabi	armeabi-v7a, 21	23 24,3,1		03. Feb
Samsung, Galaxy Tab S2 8.0, gts28ltecx, 2762-2783MB, Tablet, Samsung Exynos 5433, 1536x2048, 320, armeabi	armeabi-v7a, 21	23 24,3,1		03. Feb
Samsung, Galaxy Tab S2, gts28lvette, 2805-2816MB, Tablet, Qualcomm MSM8976, 1536x2048, 320, armv64-v8a	armeabi	armeabi-v7a, 23	24,3,1	03. Feb
Samsung, Galaxy Tab S2, gts28veltecacn, 2805-2816MB, Tablet, Qualcomm MSM8976, 1536x2048, 320, armv64-v8a	armeabi	armeabi-v7a, 23	24,3,1	03. Feb
Samsung, Galaxy Tab S2, gts28veltevzw, 2805-2816MB, Tablet, Qualcomm MSM8976, 1536x2048, 320, armv64-v8a	armeabi	armeabi-v7a, 23	24,3,1	03. Feb
Samsung, Galaxy Tab S2, gts28vevwifich, 2819-2830MB, Tablet, Qualcomm APQ8076, 1536x2048, 320, armv64-v8a	armeabi	armeabi-v7a, 23	24,3,1	03. Feb
Samsung, Galaxy Tab S2, gts28vevwifichn, 2819MB, Tablet, Qualcomm APQ8076, 1536x2048, 320, armv64-v8a	armeabi	armeabi-v7a, 23, 2, 3		
Samsung, Galaxy Tab S2, gts28wifl, 2763-2783MB, Tablet, Samsung Exynos 5433, 1536x2048, 320, armeabi	armeabi-v7a, 21	22	23 24,3,1	03. Feb
Samsung, Galaxy Tab S2 8.0, gts28wifichn, 2763-2783MB, Tablet, Samsung Exynos 5433, 1536x2048, 320, armeabi	armeabi-v7a, 21	23 24,3,1		03. Feb
Samsung, Galaxy TabS3, 3391-3719MB, Tablet, Qualcomm MSM8996, 1536x2048	armeabi	2048x1536, 320, armv64-v8a	armeabi	armeabi-v7a,, 26 28,3,2
Samsung, Galaxy TabS3, 3391-3719MB, Tablet, Qualcomm MSM8996, 1536x2048	armeabi	2048x1536, 320, armv64-v8a	armeabi	armeabi-v7a,, 26 28,3,2
Samsung, Galaxy Tab S3, gts3llitecx, 3414-3719MB, Tablet, Qualcomm MSM8996, 1536x2048	armeabi	2048x1536, 320, armv64-v8a	armeabi	armeabi-v7a,, 26 28,3,2
Samsung, Galaxy Tab S3, gts3llitekz, 3414-3719MB, Tablet, Qualcomm MSM8996, 1536x2048	armeabi	armeabi-v7a, 24	26 28,3,2	
Samsung, Galaxy Tab S3, gts3llitevzw, 3414-3719MB, Tablet, Qualcomm MSM8996, 1536x2048	armeabi	armeabi-v7a, 24	26 28,3,2	
Samsung, Galaxy Tab S3, gts3llitecw, 3414-3719MB, Tablet, Qualcomm APQ8096, 1536x2048, 320, armv64-v8a	armeabi	armeabi-v7a, 24	26 28,3,2	
Samsung, Galaxy Tab S3, gts3llitecn, 3391-3718MB, Tablet, Qualcomm APQ8096, 1536x2048, 320, armv64-v8a	armeabi	armeabi-v7a, 24	26 28,3,2	
Samsung, Galaxy Tab S4, gts4llite, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 320	armeabi	armeabi-v7a,, 27 28 29,3,2
Samsung, Galaxy Tab S4, gts4lliteatt, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecan, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3589MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3589MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v8a	armeabi	armeabi-v7a,, 28 29,3,2
Samsung, Galaxy Tab S4, gts4llitecx, 3321-3590MB, Tablet, Qualcomm MSM8998, 1600x2560	armeabi	2560x1600, 360, armv64-v		

Samsung, Galaxy J3 Emerge, j3popltespr, 1355MB, Phone, Qualcomm MSM8917, 720x1280, 320, armeabi	armeabi-v7a, 23, 3, 0			
Samsung, Galaxy J3 Pop, j3poplftfnvzw, 1355MB, Phone, Qualcomm MSM8917, 720x1280, 320, armeabi	armeabi-v7a, 23, 3, 0			
Samsung, Galaxy J3, j3poplteusc, 1345-1346MB, Phone, Qualcomm MSM8917, 720x1280, 320, armeabi	27, 3, 0			
Samsung, Galaxy J3 Eclipse, j3popltevzw, 1345-1346MB, Phone, Qualcomm MSM8917, 1280x720	720x1280, 320, armeabi	armeabi-v7a, 24	27, 3, 0	
Samsung, Galaxy J3, j3topelteacg, 1730-1734MB, Phone, Samsung Exynos 7884A, 720x1280, 320, armeabi	28, 3, 2			
Samsung, Galaxy J3 Achieve, j3topelteSpr, 1730-1734MB, Phone, Samsung Exynos 7884A, 720x1280, 320, armeabi	armeabi-v7a, 26	28, 3, 2		
Samsung, Galaxy J3 Orbit, j3topeltetfnvzw, 1730-1734MB, Phone, Samsung Exynos 7884A, 720x1280, 320, armeabi	armeabi-v7a, 26	28, 3, 2		
Samsung, Galaxy J3 Aura, j3topelteusc, 1730-1734MB, Phone, Samsung Exynos 7884A, 720x1280, 320, armeabi	armeabi-v7a, 26	28, 3, 2		
Samsung, Galaxy J3, j3topeltevzw, 1730-1734MB, Phone, Samsung Exynos 7883, 720x1280, 320, armeabi	armeabi-v7a, 26	28, 3, 2		
Samsung, SM-J337AZ, j3toplteao, 1836MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi	armeabi-v7a, 26, 3, 1			
Samsung, SM-J337AJ, j3toplteatt, 1835-1836MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi	28, 3, 1			
Samsung, Galaxy J3 (2018), j3toplites, 1835-1836MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi	armeabi-v7a, 26	28, 3, 1		
Samsung, Galaxy J3 Orbit, j3toplittetfnmo, 1835-1836MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi	armeabi-v7a, 26	28, 3, 1		
Samsung, Galaxy J3 Star, j3toplittmo, 1836MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi	armeabi-v7a, 26, 3, 1			
Samsung, Galaxy J3, j3toplteue, 1835-1836MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi	armeabi-v7a, 26	28, 3, 1		
Samsung, Galaxy J3, j3x3g, 1399MB, Phone, Spreadtrum SC7730SW, 720x1280, 320, armeabi	armeabi-v7a, 22, 2, 0			
Samsung, Galaxy J3 (2016), j3xlte, 1361-1867MB, Phone, Spreadtrum SC9830I, 720x1280, 320, armeabi	armeabi-v7a, 22, 2, 0			
Samsung, Galaxy J3 (2016), j3xlteao, 1379-1391MB, Phone, Samsung Exynos 3475, 720x1280, 320, armeabi	armeabi-v7a, 23	25, 3, 1		
Samsung, Galaxy J3 (2016), j3xlteatt, 1379-1391MB, Phone, Samsung Exynos 3475, 720x1280, 320, armeabi	armeabi-v7a, 23	25, 3, 1		
Samsung, Galaxy J3 (2016), j3xltebmc, 1379-1391MB, Phone, Samsung Exynos 3475, 720x1280, 320, armeabi	armeabi-v7a, 23	25, 3, 1		
Samsung, Galaxy J3 (2016), j3xnlte, 1360MB, Phone, Spreadtrum SC9830I, 720x1280, 320, armeabi	armeabi-v7a, 22, 2, 0			
Samsung, Galaxy J3 Pro áċâĤ%ċ%, j3xpro6mitechn, 1894MB, Phone, Qualcomm MSM8216, 720x1280, 320, armeabi	armeabi-v7a, 22, 3, 0			
Samsung, Galaxy J3 Pro, j3xproltechn, 1894MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 22, 3, 0			
Samsung, Galaxy J3 Pro, j3xproltect, 1895MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 22, 3, 0			
Samsung, Galaxy J3 Pro, j3y17lte, 1834-1836MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi	26 28, 3, 1			
Samsung, Galaxy J3 (2017), j3y17ltekk, 1834-1836MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi	armeabi-v7a, 24	26 28, 3, 1		
Samsung, Galaxy J3 (2017), j3y17ltegt, 1834-1836MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi	armeabi-v7a, 24	26 28, 3, 1		
Samsung, Galaxy J3, j3y17ltecmcc, 2846-2853MB, Phone, Qualcomm MSM8917, 720x1280, 320, armeabi	armeabi-v7a, 25	27 28, 3, 0		
Samsung, Galaxy J4 Core, j4corelte, 858MB, Phone, Qualcomm MSM8917, 720x1480, 320, armeabi	armeabi-v7a, 27, 3, 0			
Samsung, Galaxy J4, j4lte, 1836-2844MB, Phone, Samsung Exynos 7570, 720x1280, 280, armeabi	28 29, 3, 1			
Samsung, Galaxy J4+, j4primelte, 1819-2839MB, Phone, Qualcomm MSM8917, 720x1339	720x1480, 280, armeabi	armeabi-v7a, 27	28, 3, 0	
Samsung, Galaxy J4+, j4primeltekk, 2832-2839MB, Phone, Qualcomm MSM8917, 720x1339	720x1480, 280, armeabi	armeabi-v7a, 27	28 29, 3, 0	
Samsung, Galaxy J5, j53g, 1390-1395MB, Phone, Qualcomm MSM8216, 720x1280, 320, armeabi	armeabi-v7a, 22	23, 3, 0		
Samsung, Galaxy J5, j5lte, 1383-1388MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 21	22 23, 3, 0		
Samsung, Galaxy J5, j5ltechn, 1388MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 22, 3, 0			
Samsung, Galaxy J5, j5ltekk, 1386MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 22, 3, 0			
Samsung, Galaxy J5, j5nlte, 1383-1388MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 22	23, 3, 0		
Samsung, Galaxy J5 (2016), j5x3g, 1891-1892MB, Phone, Qualcomm MSM8216, 720x1280, 320, armeabi	armeabi-v7a, 23	25, 3, 0		
Samsung, Galaxy J5 (2016), j5xltecmcc, 1891-1892MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 22	23, 3, 0		
Samsung, Galaxy J5 (2016), j5xnlte, 1891-1892MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 23	25, 3, 0		
Samsung, Galaxy J5 (2016), j5xnltectt, 1889-1890MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 23	25, 3, 0		
Samsung, Galaxy J5 (2016), j5xnltelgt, 1889-1890MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 23	25, 3, 0		
Samsung, Galaxy J5 (2016), j5xnltesk, 1889-1890MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 23	25, 3, 0		
Samsung, Galaxy J5 Pro, j5y17lte, 1816-1819MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	27 28, 3, 2			
Samsung, Galaxy J5 Pro, j5y17ltedx, 2823-2826MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 24	27 28, 3, 2		
Samsung, Galaxy J5, j5y17ltekt, 1816-1819MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 24	27 28, 3, 2		
Samsung, Galaxy J5, j5y17ltelgt, 1816-1819MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 24	27 28, 3, 2		
Samsung, Galaxy J5, j5y17ltesk, 1816-1819MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 24	27 28, 3, 2		
Samsung, Galaxy J5 Pro, j5y17ltect, 2823-2826MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 24	27 28, 3, 2		
Samsung, Galaxy J5, j5ylte, 1383-1388MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 22	23, 3, 0		
Samsung, Galaxy J6, j6lte, 1805-3822MB, Phone, Samsung Exynos 7870, 720x1339	720x1480, 320, armeabi	armeabi-v7a, 26	28 29, 3, 2	
Samsung, Galaxy J6, j6ltexk, 1805MB, Phone, Samsung Exynos 7870, 720x1339	720x1480, 320, armeabi	armeabi-v7a, 26	28 29, 3, 2	
Samsung, Galaxy J6, j6ltelgt, 1805MB, Phone, Samsung Exynos 7870, 720x1339	720x1480, 320, armeabi	armeabi-v7a, 26	28 29, 3, 2	
Samsung, Galaxy J6+, j6primelte, 2820-3589MB, Phone, Qualcomm MSM8917, 720x1339	720x1480, 280, armeabi	armeabi-v7a, 27	28 29, 3, 0	
Samsung, Galaxy J7, j75ltekt, 1387MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 22, 3, 0			
Samsung, Galaxy J7 Duo, j7duolte, 2679-3727MB, Phone, Samsung Exynos 7884, 720x1280, 280, arm64-v8a	armeabi	armeabi-v7a, 26	28 29, 3, 2	
Samsung, Galaxy J7, j7e3g, 1370-1372MB, Phone, Samsung Exynos 7580, 720x1280, 320, armeabi	armeabi-v7a, 22	23, 3, 0	03. Jan	
Samsung, Galaxy J7, j7elte, 1370-1373MB, Phone, Samsung Exynos 7580, 720x1280, 320, armeabi	armeabi-v7a, 22	23, 3, 0	03. Jan	
Samsung, Galaxy J7 (2016), j7eltetmr, 1873-1877MB, Phone, Samsung Exynos 7580, 720x1280, 320, armeabi	armeabi-v7a, 23	25, 3, 1		
Samsung, Galaxy J7 (2016), j7eltetmo, 1873-1877MB, Phone, Samsung Exynos 7580, 720x1280, 320, armeabi	armeabi-v7a, 23	25, 3, 1		
Samsung, Galaxy J7, j7ltechn, 1388MB, Phone, Qualcomm MSM8929, 720x1280, 320, armeabi	armeabi-v7a, 22, 3, 0			
Samsung, Galaxy J7 (2015), j7ltesp, 1887-1888MB, Phone, Qualcomm MSM8929, 720x1280, 320, armeabi	armeabi-v7a, 23	25, 3, 0	03. Feb	
Samsung, Galaxy On Max, j7maxlte, 3741MB, Phone, Mediatek MT6757V, 1080x1920, 420, armeabi	armeabi-v7a, 24	27, 3, 2		
Samsung, Galaxy J7 Pop, j7popelteao, 1799-1805MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 24	27, 3, 2		
Samsung, Galaxy J7 Pop, j7popelteatt, 1799-1805MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 24	27, 3, 2		
Samsung, Galaxy J7 Prime, j7popelteatmr, 1799-1804MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 24	27, 3, 2		
Samsung, Galaxy Wide2, j7popelteskt, 1799-1804MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 24	27 28, 3, 2		
Samsung, Galaxy J7 Sky Pro, j7popelteatfmo, 1799-1805MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 24	27, 3, 2		
Samsung, Galaxy J7 Prime, j7popelteatmo, 1799-1804MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 24	27, 3, 2		
Samsung, Galaxy J7, j7popelteue, 1799-1805MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 24	27, 3, 2		
Samsung, Galaxy J7 Perx, j7popltespr, 1803-1810MB, Phone, Qualcomm MSM8953, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 24	27, 3, 2	
Samsung, Galaxy J7, j7poplteusc, 1803-1810MB, Phone, Qualcomm MSM8953, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 24	27, 3, 2	
Samsung, Galaxy J7 V, j7popltevzw, 1803-1810MB, Phone, Qualcomm MSM8953, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 24	27, 3, 2	
Samsung, Galaxy J7 Pop, j7popqltetfnvzw, 1862MB, Phone, Qualcomm MSM8917, 720x1280, 320, armeabi	armeabi-v7a, 23, 3, 0			
Samsung, Galaxy J7 Refine, j7topelteSpr, 1731-1735MB, Phone, Samsung Exynos 7884, 720x1280, 280, armeabi	armeabi-v7a, 26	28, 3, 2		
Samsung, Galaxy J7 Crown, j7topeltetfnvzw, 1731-1735MB, Phone, Samsung Exynos 7884, 720x1280, 280, armeabi	armeabi-v7a, 26	28, 3, 2		
Samsung, Galaxy J7 Aura, j7topelteusc, 1731-1735MB, Phone, Samsung Exynos 7884, 720x1280, 280, armeabi	armeabi-v7a, 26	28, 3, 2		
Samsung, Galaxy J7 V, j7topeltevzw, 1699-1731MB, Phone, Samsung Exynos 7884, 720x1280, 280, armeabi	armeabi-v7a, 26	28, 3, 2		
Samsung, Galaxy J7, j7toplteatt, 1812-1817MB, Phone, Samsung Exynos 7870, 720x1280, 280, armeabi	armeabi-v7a, 26	28, 3, 2		
Samsung, Galaxy J7 Star, j7topltemtr, 1812-1817MB, Phone, Samsung Exynos 7870, 720x1280, 280, armeabi	armeabi-v7a, 26	28, 3, 2		
Samsung, Galaxy Wide3, j7toplteskt, 1816MB, Phone, Samsung Exynos 7870, 720x1280, 280, armeabi	armeabi-v7a, 26	28 29, 3, 2		
Samsung, Galaxy J7 Crown, j7topltesatfmo, 1812-1817MB, Phone, Samsung Exynos 7870, 720x1280, 280, armeabi	armeabi-v7a, 26	28, 3, 2		
Samsung, Galaxy J7 Star, j7topltemtmo, 1812-1817MB, Phone, Samsung Exynos 7870, 720x1280, 280, armeabi	armeabi-v7a, 26	28, 3, 2		
Samsung, Galaxy J7, j7toplteue, 1816-1817MB, Phone, Samsung Exynos 7870, 720x1280, 280, armeabi	armeabi-v7a, 26	28, 3, 2		
Samsung, Galaxy J7 Neo, j7velte, 1798-1804MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 24	27 28, 3, 2		
Samsung, Galaxy J7 (2016), j7xelte, 1820-1822MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 23	24 27, 3, 0	03. Feb	
Samsung, Galaxy J7 (2016), j7xeltecmcc, 1871-2854MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi	armeabi-v7a, 22	23, 3, 0	03. Jan	
Samsung, Galaxy J7 (2016), j7xeltekt, 1820-1822MB, Phone, Samsung Exynos 7870, 720x1280, 320, armeabi	armeabi-v7a, 23	24 27, 3, 0	03. Feb	
Samsung, Galaxy On8, j7xlte, 2850-2852MB, Phone, Samsung Exynos 7580, 1080x1920, 480, armeabi	armeabi-v7a, 23	24, 3, 1		
Samsung, Galaxy J7 (2016), j7xltect, 2860-2867MB, Phone, Qualcomm MSM8952, 1080x1920, 480, armeabi	armeabi-v7a, 22	23, 3, 1		
Samsung, Galaxy J7 Pro, j7y17lte, 2816-2825MB, Phone, Samsung Exynos 7870, 1080x1920	1920x1080, 420, armeabi	armeabi-v7a, 24	27 28, 3, 2	
Samsung, Galaxy J7 (2017), j7y17ltekt, 2816-2825MB, Phone, Samsung Exynos 7870, 1080x1920, 420, armeabi	armeabi-v7a, 24	27 28, 3, 2		
Samsung, Galaxy J8, j8y18lte, 2789-3543MB, Phone, Qualcomm SDM450, 720x1339	720x1480	720x720, 280, armeabi	armeabi-v7a, ;	28 29, 3, 2
Samsung, Galaxy J4, ja3g, 1856-1862MB, Phone, Samsung Exynos 5410, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	
Samsung, Galaxy J4 Duos, ja3gchnduos, 1859-1861MB, Phone, Samsung Exynos 5410, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	
Samsung, Galaxy J4, ja3gduosct, 1860-1861MB, Phone, Samsung Exynos 5410, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	
Samsung, Galaxy A8+ (2018), jackpot2lte, 3699-5711MB, Phone, Samsung Exynos 7885, 1080x2009	1080x2220, 420, arm64-v8a	armeabi	armeabi-v7a, ;	26 28, 3, 2
Samsung, Galaxy A8 (2018), jackpottle, 3699-3704MB, Phone, Samsung Exynos 7885, 1080x2009	1080x2220, 480, arm64-v8a	armeabi	armeabi-v7a, ;	26 28, 3, 2
Samsung, Galaxy A8 (2018), jackpotttecan, 3699-3704MB, Phone, Samsung Exynos 7885, 1080x2009	1080x2220, 480, arm64-v8a	armeabi	armeabi-v7a, ;	26 28, 3, 2
Samsung, Galaxy A8 (2018), jackpottteks, 3699-3704MB, Phone, Samsung Exynos 7885, 1080x2009	1080x2220, 480, arm64-v8a	armeabi	armeabi-v7a, ;	26 28, 3, 2
Samsung, Galaxy S4 Active, jactivelte, 1821-1824MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi	armeabi-v7a, 17	19 21, 2, 0	3, 0	
Samsung, Galaxy S4 Active, jactivelteatt, 1790-1824MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	3, 0
Samsung, Galaxy S4 Active, jactivelteskt, 1828-1841MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi	armeabi-v7a, 17	19 21, 2, 0	3, 0	
Samsung, Galaxy J7+, jadelte, 3739-3740MB, Phone, Mediatek MT6757V, 1080x1920, 420, armeabi	armeabi-v7a, 25	27, 3, 2		
Samsung, Galaxy C8, jadeltechn, 2679-3708MB, Phone, Mediatek MT6757V, 1080x1920, 420, armeabi	armeabi-v7a, 25	27, 3, 2		
Samsung, Galaxy C8, jadeltecmcc, 2700MB, Phone, Mediatek MT6757V, 1080x1920, 420, armeabi	armeabi-v7a, 25	27, 3, 2		
Samsung, Galaxy S4, jaltectt, 1856-1857MB, Phone, Samsung Exynos 5410, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	
Samsung, Galaxy S4, jaltelgt, 1860-1861MB, Phone, Samsung Exynos 5410, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	
Samsung, Galaxy S4, jaltesk, 1856-1857MB, Phone, Samsung Exynos 5410, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	
Samsung, Galaxy S4, jflte, 1817-1821MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	3, 0
Samsung, Galaxy S4, jflteatt, 1807-1821MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	3, 0
Samsung, Galaxy S4, jfltecan, 1791-1821MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	3, 0
Samsung, Galaxy S4, jfltesra, 1791-1821MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	3, 0
Samsung, Galaxy S4, jflterefreshspr, 1791-2748MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	3, 0
Samsung, Galaxy S4, jfltespr, 1791-2748MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	3, 0
Samsung, Galaxy S4, jflteusc, 1791-1821MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	3, 0
Samsung, Galaxy S4, jfltevw, 1807-1821MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	3, 0
Samsung, Galaxy S4, jfltevwpp, 1807MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi	armeabi-v7a, 21, 3, 0			
Samsung, Galaxy S4, jfltd, 1817-1820MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19 21, 2, 0	3, 0
Samsung, Galaxy S4, jflvelte, 1810-1812MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi	armeabi-v7a, 19	21, 3, 0		
Samsung, Galaxy S4 Google Play Edition, jgedlte, 1807-1821MB, Phone, Qualcomm APQ8064, 1080x1920, 480, armeabi	armeabi-v7a, 17	18	19	21 22, 2, 0
Samsung, Galaxy S4, jsglte, 752-1819MB, Phone, Qualcomm MSM8974, 1080x1920, 480, armeabi	armeabi-v7a, 19	21, 3, 0		3, 0
Samsung, Galaxy S5, k3g, 1792-1796MB, Phone, Samsung Exynos 5422, 1080x1920, 480, armeabi	armeabi-v7a, 19	21 23, 3, 0		

Samsung,Galaxy S5 mini,kimillteatt,1350MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy S5 Mini,kimillteusc,1350MB,Phone,Qualcomm MSM8928,720x1280,320,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy S4,s01lte,1850-1866MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,17	18	19 21,2.0	3.0	
Samsung,Galaxy S4,s01ltekt,1850-1860MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,17	18	19 21,2.0	3.0	
Samsung,Galaxy S4,s01telgt,1850-2748MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,17	18	19 21,2.0	3.0	
Samsung,Galaxy S4 LTE-A,s01ltekt,1850-1866MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,17	18	19 21,2.0	3.0	
Samsung,Galaxy S5,jentisitekt,2748-2783MB,Phone,Qualcomm APQ8084,1440x2560,640,armeabi	armeabi-v7a,19	21 23,3.0		03 Jan	
Samsung,Galaxy S5,jentisitelgt,2748-2783MB,Phone,Qualcomm APQ8084,1440x2560,640,armeabi	armeabi-v7a,19	21 23,3.0		03 Jan	
Samsung,Galaxy S5,jentisitekt,2748-2783MB,Phone,Qualcomm APQ8084,1440x2560,640,armeabi	armeabi-v7a,19	21 23,3.0		03 Jan	
Samsung,Galaxy Note 10.1 2014 Edition,i0t3g,2775-2776MB,Tablet,Samsung Exynos 5420,2560x1600,320,armeabi	armeabi-v7a,18	19 22,3.0			
Samsung,Galaxy Note 10.1 2014 Edition,i0t3lte,2410-2804MB,Tablet,Qualcomm MSM8974,2560x1600,320,armeabi	armeabi-v7a,18	19 22,3.0			
Samsung,Galaxy Note 10.1 2014 Edition,i0t3telmt,2748-2802MB,Tablet,Qualcomm MSM8974,2560x1600,320,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Note 10.1 2014 Edition,i0t3telvzw,2410-2803MB,Tablet,Qualcomm MSM8974,2560x1600,320,armeabi	armeabi-v7a,18	19 22,3.0			
Samsung,Galaxy Note 10.1 2014 Edition,i0t3wifi,2775-2777MB,Tablet,Samsung Exynos 5420,1600x2560,320,armeabi	armeabi-v7a,18	19 22,3.0			
Samsung,Galaxy Note 10.1 2014 Edition,i0t3wifue,2775-2777MB,Tablet,Samsung Exynos 5420,2560x1600,320,armeabi	armeabi-v7a,18	19 22,3.0			
Samsung,Galaxy M01,m01q,2849MB,Phone,Qualcomm SDM439,720x1520,320,armeabi	armeabi-v7a,29,3.2				
Samsung,Galaxy M10,m10lte,1806-2814MB,Phone,Samsung Exynos 7870,720x1339	720x1520,320,armeabi	armeabi-v7a,27	28 29,3.2		
Samsung,Galaxy M10s,m10s,2721-2725MB,Phone,Samsung Exynos 78848,720x1560,280,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Samsung,Galaxy M11,m11q,2816-3568MB,Phone,Qualcomm SDMA450,720x1560,280,armeabi	armeabi-v7a,29,3.2				
Samsung,Galaxy M12,m12,3680MB,Phone,Samsung Exynos 850,720x1339	720x1600,300,arm64-v8a	armeabi		armeabi-v7a,30,3.2	
Samsung,Galaxy M20,m20,2769-2773MB,Phone,Samsung Exynos 7904,1080x2100	armeabi	armeabi-v7a,28	29,3.2		
Samsung,Galaxy M20,m20lte,2730-3742MB,Phone,Samsung Exynos 7904,1080x1080	1080x2009	1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,30,3.2	28 29,3.2
Samsung,Galaxy M21,m21,3575MB,Phone,Samsung Exynos 9611,1080x2009	1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,30,3.2		
Samsung,Galaxy M30,m30lte,2714-3726MB,Phone,Samsung Exynos 7904,1080x2009	1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,30,3.2		
Samsung,Galaxy M30s,m30s,3586-5589MB,Phone,Samsung Exynos 9611,1080x2009	1080x2340	2009x1080,420,arm64-v8a	armeabi	armeabi-v7a,30,3.2	29 30,3.2
Samsung,Galaxy M31,m31,5577MB,Phone,Samsung Exynos 9611,1080x2009	1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,30,3.2		
Samsung,Galaxy M31s,m31s,5578MB,Phone,Samsung Exynos 9611,1080x2009	1080x2400,420,arm64-v8a	armeabi	armeabi-v7a,30,3.2		
Samsung,Galaxy M40,m40,5517-5541MB,Phone,Qualcomm SMG150,1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Samsung,Galaxy M51,m51,5505-7500MB,Phone,Qualcomm SMF150,1080x2400,420,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Samsung,Galaxy S6 Active,marinellteatt,2679-2697MB,Phone,Samsung Exynos 7420,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,21	22	23 24,3.1	03 Feb
Samsung,Galaxy Tab4 10.1,matissel0ewiflx,1292MB,Tablet,Samsung Exynos 7870,1280x800,160,armeabi	armeabi-v7a,23,3.0				
Samsung,Galaxy Tab4 10.0,matisselg3,1369-1376MB,Tablet,Qualcomm MSM8226,1280x800,160,armeabi	armeabi-v7a,19	21,3.0			
Samsung,Galaxy Tab4 10.0,matisselte,1353-1359MB,Tablet,Qualcomm MSM8926,1280x800,160,armeabi	armeabi-v7a,19	21,3.0			
Samsung,Galaxy Tab4 10.0,matisselteatt,1354-1359MB,Tablet,Qualcomm MSM8926,1280x800,160,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 10.0,matisselteusc,1353-1359MB,Tablet,Qualcomm MSM8926,1280x800,160,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 10.0,matisseltelvwz,1339-1354MB,Tablet,Qualcomm MSM8926,1280x800,160,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 10.1,matisselwifl,1428-1408MB,Tablet,Qualcomm APQ8016,1280x800,160,armeabi	armeabi-v7a,19	21,3.0			
Samsung,Galaxy Tab4 10.1,matisselwifl,1407-1408MB,Tablet,Qualcomm APQ8026,1280x800,160,armeabi	armeabi-v7a,19	21,3.0			
Samsung,Galaxy Tab4 ,matisselwiflgoogle,1407-1408MB,Tablet,Qualcomm APQ8026,1280x800,160,armeabi	armeabi-v7a,19	21,3.0			
Samsung,Galaxy Tab4 10.1,matisselwiflx,1403-1405MB,Tablet,Qualcomm APQ8026,1280x800,160,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 Nook 10.1,matisselwifopennbn,1407-1408MB,Tablet,Qualcomm APQ8026,1280x800,160,armeabi	armeabi-v7a,19	21,3.0			
Samsung,Galaxy Tab4 10.1,matisselwifue,1407-1408MB,Tablet,Qualcomm APQ8026,1280x800,160,armeabi	armeabi-v7a,19	21,3.0			
Samsung,Galaxy Mega2,mega2teatt,1376MB,Phone,Samsung Exynos 4415,720x1280,320,armeabi	armeabi-v7a,19	22,2.0			
Samsung,Galaxy Tab4 8.0,milletg3,1370-1376MB,Tablet,Qualcomm MSM8226,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millette,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1351-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,1351-1356MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,millettekt,1354-1359MB,Tablet,Qualcomm MSM8926,800x1280,213,armeabi	armeabi-v7a,19	22,3.0			
Samsung,Galaxy Tab4 8.0,milletteigt,135					

Samsung, Galaxy Note4, trtleitelt, 2819-2827MB, Phone, Samsung Exynos 5433, 1440x2560, 640, armeabi	armeabi-v7a,19	21	22	23,3,0	03	Jan		
Samsung, Galaxy Note4, trtleitelt, 2748-2824MB, Phone, Samsung Exynos 5433, 1440x2560, 640, armeabi	armeabi-v7a,19	21	22	23,3,0	03	Jan		
Samsung, Galaxy Note4, trlrptle, 2812-2825MB, Phone, Samsung Exynos 5433, 1440x2560, 640, armeabi	armeabi-v7a,19	21	22	23,3,0	03	Jan		
Samsung, Galaxy Note4, trlrte, 2778-2782MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi	armeabi-v7a,19	21	22	23,3,0	03	Jan		
Samsung, Galaxy Note4, trlrteatt, 2777-2783MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi	armeabi-v7a,19	21	22	23,3,0	03	Jan		
Samsung, Galaxy Note4, trlrtecan, 2748-2778MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi	armeabi-v7a,19	21	22	23,3,0	03	Jan		
Samsung, Galaxy Note4, trlrtechn, 1871-3000MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi	armeabi-v7a,19	21	22	23,3,0	03	Jan		
Samsung, Galaxy Note4, trlrtechnh, 2777-2783MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi	armeabi-v7a,19	21	22	23,3,0	03	Jan		
Samsung, Galaxy Note4, trlrtespr, 2748-2778MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi	armeabi-v7a,19	21	22	23,3,0	03	Jan		
Samsung, Galaxy Note4, trlrteuisc, 2748-2783MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi	armeabi-v7a,19	21	22	23,3,0	03	Jan		
Samsung, Galaxy Note4, trlrteusc, 2778-2783MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi	armeabi-v7a,19	21	23,3,0	03	Jan			
Samsung, Galaxy Note4, trlrtevzw, 2778-2783MB, Phone, Qualcomm APQ8084, 1440x2560, 640, armeabi	armeabi-v7a,19	21	23,3,0	03	Jan			
Samsung, Galaxy Note Pro 12.2, v1a3g, 2775MB, Tablet, Samsung Exynos 5420, 2560x1600, 320, armeabi	armeabi-v7a,19	21,3,0						
Samsung, Galaxy Note Pro 12.2, v1awifi, 2775MB, Tablet, Samsung Exynos 5420, 2560x1600, 320, armeabi	armeabi-v7a,19	21,3,0						
Samsung, Galaxy Note Pro 12.2, v1awifiikx, 2775MB, Tablet, Samsung Exynos 5420, 2560x1600, 320, armeabi	armeabi-v7a,19	21,3,0						
Samsung, Galaxy Tab Pro 12.2, v2lte, 2796-2834MB, Tablet, Qualcomm MSM8974, 2560x1600, 320, armeabi	armeabi-v7a,19	22,3,0						
Samsung, Galaxy Tab Pro 12.2, v2wifi, 2775MB, Tablet, Samsung Exynos 5420, 2560x1600, 320, armeabi	armeabi-v7a,19	22,3,0						
Samsung, éCt+ä, æ—è”8, venenoltechn, 3414MB, Phone, Qualcomm MSM8996, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a,23,3,1						
Samsung, W2017, veyroltlect, 3417MB, Phone, Qualcomm MSM8996, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a,23,3,1						
Samsung, ä, æ%æ”Y W21 5G, victory, 10540MB, Tablet, Qualcomm SM8250P, 1768x2208, 420, arm64-v8a	armeabi	armeabi-v7a,29,3,2						
Samsung, Galaxy Note Pro 12.2, viennalte, 2796-2835MB, Tablet, Qualcomm MSM8974, 2560x1600, 320, armeabi	armeabi-v7a,19	21,3,0						
Samsung, Galaxy Note Pro 12.2, viennalteatt, 2834-2835MB, Tablet, Qualcomm MSM8974, 2560x1600, 320, armeabi	armeabi-v7a,19	22,3,0						
Samsung, Galaxy Note Pro 12.2, viennaltekt, 2834-2835MB, Tablet, Qualcomm MSM8974, 2560x1600, 320, armeabi	armeabi-v7a,19	21,3,0						
Samsung, Galaxy Note Pro 12.2, viennalteatw, 2834-2835MB, Tablet, Qualcomm MSM8974, 2560x1600, 320, armeabi	armeabi-v7a,19	22,3,0						
Samsung, Galaxy Fold 5G, winner, 11361-11452MB, Phone, Qualcomm SM8150, 1536x2152	2152x1536	840x1562	840x1960, 420	armeabi	armeabi-v7a,;	29	30,3,2	
Samsung, Galaxy Tab A with 5 Pen, wisdom, 2751-2773MB, Tablet, Samsung Exynos 7904, 1200x1920	1920x1200, 320, arm64-v8a	armeabi	armeabi-v7a,;	29,3,2				
Samsung, Galaxy Tab A with 5 Pen, wisdomwifi, 2751-2755MB, Tablet, Samsung Exynos 7904, 1200x1920, 320, arm64-v8a	armeabi	armeabi-v7a,28	29,3,2					
Samsung, Galaxy S20 5G, x1q, 7583-10546MB, Phone, Qualcomm SM8250, 1080x2009	1080x2400, 480, arm64-v8a	armeabi	armeabi-v7a,;	30,3,2				
Samsung, Galaxy S20 5G, x1s, 7430-10900MB, Phone, Samsung Exynos 990, 1080x2009	1080x2400, 480, arm64-v8a	armeabi	armeabi-v7a,;	30,3,2				
Samsung, Galaxy Xcover3, xcover3lte, 1397-1403MB, Phone, Marvell PXA1908, 480x800, 240, armeabi	armeabi-v7a,23,3,1	3,0						
Samsung, Galaxy Xcover3, xcover3elte, 1400MB, Phone, Samsung Exynos 3475, 480x800, 240, armeabi	armeabi-v7a,23,3,1							
Samsung, Galaxy XCover4, xcover4lte, 1837-1839MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi	armeabi-v7a,24	27	28,3,1					
Samsung, Galaxy XCover4, xcover4ltecan, 1837-1839MB, Phone, Samsung Exynos 7570, 720x1280, 320, armeabi	armeabi-v7a,24	27	28,3,1					
Samsung, Galaxy XCover 4s, xcover4s, 2751-2755MB, Phone, Samsung Exynos 7884, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a,28	29,3,2					
Samsung, Galaxy XCover Pro, xcoverpro, 3553-3576MB, Phone, Samsung Exynos 9611, 1080x2009	1080x2340	2340x1080, 420, arm64-v8a	armeabi-v7a,;	30,3,2				
Samsung, Galaxy S20+ 5G, y2q, 10537-10546MB, Phone, Qualcomm SM8250, 1080x2009	1080x2400, 450, arm64-v8a	armeabi	armeabi-v7a,;	30,3,2				
Samsung, Galaxy S20+ 5G, y2s, 7384-10900MB, Phone, Samsung Exynos 990, 1080x2009	1080x2400, 450, arm64-v8a	armeabi	armeabi-v7a,;	30,3,2				
Samsung, Galaxy S20 Ultra 5G, z3a, 10538-10547MB, Phone, Qualcomm SM8250, 1080x2009	1080x2400, 420, arm64-v8a	armeabi	armeabi-v7a,;	30,3,2				
Samsung, Galaxy S20 Ultra 5G, z3s, 10835-10900MB, Phone, Samsung Exynos 990, 1080x2009	1080x2400, 420, arm64-v8a	armeabi	armeabi-v7a,;	30,3,2				
Samsung, Galaxy S6 Edge+, zenlte, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenlteatt, 3662-3663MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltebmc, 3663-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltechn, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltekt, 3662-3664MB, Phone, Samsung Exynos 7420, 1080x1920	1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb
Samsung, Galaxy S6 Edge+, zenltekt, 3663MB, Phone, Samsung Exynos 7420, 1440x2560, 560, arm64-v8a	armeabi	armeabi-v7a,22	23,3,1					
Samsung, Galaxy S6 Edge+, zenlteigt, 3662-3663MB, Phone, Samsung Exynos 7420, 1080x1920	1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S6 Edge+, zenltespr, 3662-3664MB, Phone, Samsung Exynos 7420, 1440x2560, 420	560, arm64-v8a	armeabi	armeabi-v7a,;	23	24,3,1	03	Feb	
Samsung, Galaxy S								

Sharp,AQUOS sense4 SH-41A,Jerid,3589-3590MB,Phone,Qualcomm SM7125,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Sharp,AQUOS sense4 SH-M15,Jerida,3589-3590MB,Phone,Qualcomm SM7125,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Sharp,AQUOS sense4 basic A003SH,Jerid,2589-2591MB,Phone,Qualcomm SM7125,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Sharp,AQUOS sense4 lite SH-RM15,Jerid,3589-3590MB,Phone,Qualcomm SM7125,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Sharp,AQUOS sense SHV40,KXU,2871-2877MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26	28,3.2	
Sharp,AQUOS sense,KXU_u,2871-2877MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26	28,3.2	
Sharp,AQUOS R2 SHV42,LVY,3674-3681MB,Phone,Qualcomm SMD845,1440x3040,640,arm64-v8a	armeabi	armeabi-v7a,26	28	29,3.2	
Sharp,AQUOS M1,MS1,2917MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Sharp,AQUOS sense2 SHV43,MZW,2714-2842MB,Phone,Qualcomm SMD450,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27	28	29,3.2	
Sharp,AQUOS sense2,MZW_u,2714-2842MB,Phone,Qualcomm SMD450,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27	28	29,3.2	
Sharp,AQUOS R3 SHV44,NAX,5513-5516MB,Phone,Qualcomm SM8150,1440x3120,640,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS sense3 plusa5e6a,j0i,ajf8qcm,SHV46,OBY,5727MB,Phone,Qualcomm SMD636,1080x2220,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,SH-T01,DG6,3621MB,Tablet,Qualcomm SM6125,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Sharp,a_8f8fj—8f8fj,8f8f8fniK_u,016,2827MB,Phone,Qualcomm SMD450,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Sharp,AQUOS zero5G basic DX,016,7487MB,Phone,Qualcomm SM7250,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Sharp,AQUOS P1,P1X,2724-2725MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.1			
Sharp,AQUOS sense3 SHV45,PCZ,3744-3745MB,Phone,Qualcomm SMD630,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS sense3,PCZ_u,3744-3745MB,Phone,Qualcomm SMD630,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS zero2 SHV47,QDA,7523-7528MB,Phone,Qualcomm SM8150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Sharp,SHARP AQUOS S2 Plus,SAT,5718-5728MB,Phone,Qualcomm SMD660,1080x2160,480,arm64-v8a	480,arm64-v8a	armeabi	armeabi-v7a,;	26,3.2	
Sharp,SHARP AQUOS S3,S01,5719MB,Phone,Qualcomm SMD660,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26,3.2			
Sharp,FS8014,SE3,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Sharp,Sharp R1,SE3_TH,2874MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Sharp,Sharp R1,SE3_VN,2874MB,Phone,Mediatek MT6737,1280x720,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Sharp,SHARP AQUOS V1mini,SG1,5714MB,Phone,Qualcomm SMD630,1080x2040,420,arm64-v8a	armeabi	armeabi-v7a,25,2.2			
Sharp,AQUOS CRYSTAL S2,SG403SH,1881MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi	armeabi-v7a,21,3.0				
Sharp,AQUOS Xx,SG404SH,2814MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3.1			
Sharp,AQUOS Xx2,SG502SH,2809MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.1			
Sharp,AQUOS Xx2 mini,SG505SH,2809MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.1			
Sharp,AQUOS Xx 3,SG506SH,2736-2738MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24	26,3.1	03. Feb
Sharp,a_8f8fj—8f8fj,8f8f8fniK_u,SG509SH,1892MB,Phone,Qualcomm MSM8952,720x1280,320,armeabi	armeabi-v7a,23,3.1				
Sharp,AQUOS Xx3 mini,SG603SH,2905-2906MB,Phone,Qualcomm MSM8952,1080x1920,480,armeabi	armeabi-v7a,24	26,3.2			
Sharp,AQUOS R,SG605SH,3732-3734MB,Phone,Qualcomm MSM8998,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,25	26	28,3.2	
Sharp,AQUOS ea,SG606SH,1890MB,Phone,Qualcomm MSM8952,720x1280,320,armeabi	armeabi-v7a,24,3.2				
Sharp,AQUOS R compact 701SH,SG701SH,2737-2738MB,Phone,Qualcomm SMD660,1080x1920	1080x2032,480,arm64-v8a	armeabi	armeabi-v7a,;	28	29,3.2
Sharp,AQUOS sense basic,SG702SH,2877MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,26,3.2			
Sharp,a_8f8fj—8f8fj,8f8f8fniK_u,SG704SH,2830MB,Phone,Qualcomm SM8937,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,26,3.2			
Sharp,AQUOS R2,SG706SH,3674-3681MB,Phone,Qualcomm SMD845,1440x3040,640,arm64-v8a	armeabi	armeabi-v7a,26	28	29,3.2	
Sharp,AQUOS zero,SG801SH,5676-5679MB,Phone,Qualcomm SMD845,1440x2992,640,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS R2 compact 803SH,SG803SH,3680-3681MB,Phone,Qualcomm SMD845,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS R3 808SH,SG808SH,5513-5516MB,Phone,Qualcomm SM8150,1440x3120,640,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS sense3 plus (901SH),SG901SH,5727MB,Phone,Qualcomm SMD636,1080x2220,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS zero2 906SH,SG906SH,7523-7528MB,Phone,Qualcomm SM8150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Sharp,AQUOS sense3 basic,SG907SH,7242-7243MB,Phone,Qualcomm SMD630,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS R5G 908SH,SG908SH,11671MB,Phone,Qualcomm SM8250,1440x3168,640,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Sharp,AQUOS zero5G basic,SGA002SH,5472MB,Phone,Qualcomm SM7250,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Sharp,AQUOS ZETA SH-01G,SH-01G,1820-1826MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,19	21,3.0			
Sharp,AQUOS ZETA SH-01H,SH-01H,2809MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23	24,3.1	03. Feb
Sharp,AQUOS sense SH-01K,SH-01K,2871-2877MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26	28,3.2	
Sharp,AQUOS sense2 SH-01L,SH-01L,2714-2842MB,Phone,Qualcomm SMD450,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27	28	29,3.2	
Sharp,AQUOS zero2 SH-01M,SH-01M,7523-7528MB,Phone,Qualcomm SM8150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Sharp,AQUOS Compact SH-02H,SH-02H,2809MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23	24,3.1	03. Feb
Sharp,AQUOS EVER SH-02I,SH-02I,1891-1898MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi	armeabi-v7a,23	24	26,3.1	03. Feb	
Sharp,AQUOS sense3 SH-02M,SH-02M,3744-3745MB,Phone,Qualcomm SMD630,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS ZETA SH-03G,SH-03G,2803-2814MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23	24,3.1	03. Feb
Sharp,AQUOS R SH-03J,SH-03J,3732-3734MB,Phone,Qualcomm MSM8998,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,25	26	28,3.2	
Sharp,AQUOS R2 SH-03K,SH-03K,3674-3681MB,Phone,Qualcomm SMD845,1440x3040,640,arm64-v8a	armeabi	armeabi-v7a,26	28	29,3.2	
Sharp,AQUOS ZETA SH-04F,SH-04F,1795-1820MB,Phone,Qualcomm SM8974,1080x1920,480,armeabi	armeabi-v7a,19	21,3.0			
Sharp,AQUOS EVER SH-04G,SH-04G,1881MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi	armeabi-v7a,21,3.0				
Sharp,AQUOS ZETA SH-04H,SH-04H,2736-2738MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24	26,3.1	03. Feb
Sharp,AQUOS R3 SH-04L,SH-04L,5513-5516MB,Phone,Qualcomm SM8150,1440x3120,640,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS PAD SH-05G,SH-05G,3819MB,Tablet,Qualcomm MSM8994,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,21,3.1			
Sharp,AQUOS R5G SH-51A,SH-51A,11671MB,Phone,Qualcomm SM8250,1440x3168,640,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Sharp,AQUOS sense5G,SH-53A,3479MB,Phone,Qualcomm SM6350,1080x2280,440,arm64-v8a	armeabi	armeabi-v7a,30,3.2			
Sharp,B10,SH-A01,2822MB,Phone,Mediatek MT6750,720x1339,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Sharp,SHARP AQUOS D10,SH-D01,3727MB,Phone,Qualcomm SMD630,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26,3.2			
Sharp,AQUOS L2,SH-L02,1897MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi	armeabi-v7a,24,3.2				
Sharp,AQUOS SH-M02,SH-M02,1881MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi	armeabi-v7a,21,3.0				
Sharp,AQUOS SH-M02-EVA20,SH-M02-EVA20,1881MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi	armeabi-v7a,21,3.0				
Sharp,AQUOS mini SH-M03,SH-M03,2809MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.1			
Sharp,SH-M04,SH-M04,1898MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi	armeabi-v7a,23,3.1				
Sharp,AQUOS sense lite (SH-M05),SH-M05,2871-2877MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26	28,3.2	
Sharp,AQUOS R compact SH-M06,SH-M06,2737-2738MB,Phone,Qualcomm SMD660,1080x1920	1080x2032,480,arm64-v8a	armeabi	armeabi-v7a,;	28	29,3.2
Sharp,AQUOS sense plus (SH-M07),SH-M07,2743MB,Phone,Qualcomm SMD630,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26	28	29,3.2	
Sharp,AQUOS sense2 (SH-M08),SH-M08,2714-2842MB,Phone,Qualcomm SMD450,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27	28	29,3.2	
Sharp,AQUOS R2 compact (SH-M09),SH-M09,3680-3681MB,Phone,Qualcomm SMD845,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS zero (SH-M10),SH-M10,5676-5679MB,Phone,Qualcomm SMD845,1440x2992,640,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS sense3 plus SH-M11,SH-M11,5727MB,Phone,Qualcomm SMD636,1080x2220,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS sense3 SH-M12,SH-M12,3744-3745MB,Phone,Qualcomm SMD630,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS zero2 SH-M13,SH-M13,7523-7528MB,Phone,Qualcomm SM8150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Sharp,AQUOS R3 SH-R10A,SH-R10,5513-5516MB,Phone,Qualcomm SM8150,1440x3120,640,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS SH-RM02,SH-RM02,1881MB,Phone,Qualcomm MSM8926,720x1280,320,armeabi	armeabi-v7a,21,3.0				
Sharp,AQUOS sense3 plus SH-RM11,SH-RM11,5727MB,Phone,Qualcomm SMD636,1080x2220,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS sense3 lite,SH-RM12,3744-3745MB,Phone,Qualcomm SMD630,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,SHARP AQUOS C10,SH-Z01,3725MB,Phone,Qualcomm SMD630,1080x2040,420	480,arm64-v8a	armeabi	armeabi-v7a,;	26,3.2	
Sharp,AQUOS zero,SH-Z01,5679MB,Phone,Qualcomm SMD845,1440x2992,640,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Sharp,AQUOS zero2 SH-Z20,SH-Z20,7528MB,Phone,Qualcomm SM8150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Sharp,AQUOS SERIE SHL25,SHL25,1796-1820MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,19	21,3.0			
Sharp,AQUOS SERIE SHV32,SHV32,2803-2814MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23	24,3.1	03. Feb
Sharp,AQUOS SERIE mini SHV33,SHV33,2809MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23	24,3.1	03. Feb
Sharp,AQUOS SERIE SHV34,SHV34,2721-2724MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24	26,3.1	03. Feb
Sharp,AQUOS U SHV35,SHV35,1871-1890MB,Phone,Qualcomm MSM8952,720x1280,320,armeabi	armeabi-v7a,23	24	26,3.1	03. Feb	
Sharp,BASIO2 SHV36,SHV36,1892MB,Phone,Qualcomm MSM8952,720x1280,320,armeabi	armeabi-v7a,23,3.1				
Sharp,SHARP TBC,S13,3833MB,Phone,Mediatek MT6750T,720x1339,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Sharp,SHARP A2 Lite,S13,2871MB,Phone,Mediatek MT6737,720x1339,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Sharp,SHARP R15,SK3,2801MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Sharp,SHARP AQUOS S2,SS2,3725-3733MB,Phone,Qualcomm SMD630,1080x2040,420	480,arm64-v8a	armeabi	armeabi-v7a,;	26,3.2	
Sharp,Star Wars mobile,SW001SH,2736MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.1			
Sharp,AQUOS sense5G,Sarah,3749MB,Phone,Qualcomm SM6350,1080x2280,440,arm64-v8a	armeabi	armeabi-v7a,30,3.2			
Sharp,AQUOS R5G SHG01,TGD,11671MB,Phone,Qualcomm SM8250,1440x3168,640,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Sharp,A1,TSL,3765MB,Phone,Mediatek MT6797,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Sharp,Z2,TSP,3765MB,Phone,Mediatek MT6797,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Sharp,AQUOS sense4 plus,VG2,7575MB,Phone,Qualcomm SM7125,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Sharp,AQUOS V,VGO,3723MB,Phone,Qualcomm MSM8998,1080x2160,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,AQUOS sense3 basic,VIF,2742-2743MB,Phone,Qualcomm SMD630,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Sharp,Z3,VN3N,3589MB,Phone,Qualcomm MSM8976,2560x1440,560,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Sharp,SH-H01,VZ1,1835MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.0			
Sharp,AQUOS sense5G,WJG,3479MB,Phone,Qualcomm SM6350,1080x2280,440,arm64-v8a	armeabi	armeabi-v7a,30,3.2			
Sharp,dtab d-41A,d-41A,3621MB,Tablet,Qualcomm SM6125,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Sharp,5075SH,eve_sprout,1886-1887MB,Phone,Qualcomm MSM8952,720x1280,320,armeabi	armeabi-v7a,23	24	25	26	27,3.0
Sharp,Android One S1,kaleido_sprout,1824-1835MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24	25	26	27,28,3.2
Sharp,X1,nasa_sprout,2845-2866MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26	27	28,3.2
Sharp,S3,rome_sprout,2865-2871MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,26	27	28	29,3.2
Sharp,X4,vespa_sprout,2737-2743MB,Phone,Qualcomm SMD630,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27	28	29,3.2	
Sharp,S5,zeon_sprout,2842MB,Phone,Qualcomm SMD450,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Shelby,ZA555,ZA555,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Shuttle,PNT-7045,PNT-7045,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0				
Sico,Diamond 2,Diamond 2,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Sico,Infinity_2_MAX,Infinity_2_MAX,1819MB,Phone,Spreadtrum SC9863A,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Sico,Mega2,Mega2,884MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Sico,Mega2max,Mega2max,1863MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Sico,More_3,More_3,451MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2.0				
Sico,Nile X,Nile_X,3832MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Sico,PLUS2_4G,Plus2_4G,933MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1				
Sico,Plus3_4G,Plus3_4G,927MB,Phone,					

Simbans,PicassoTab8s,PicassoTab8s,1974MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3.1
Simbans,PicassoTab_9,PicassoTab_9,1969MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28.3.1
Simbans,PicassoTab_X,PicassoTab_X,3883MB,Tablet,Mediatek MT8168B,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29.3.2
Simbans,TangoTab,TangoTab,1976MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24.3.1
Simbans,TangoTab8,TangoTab8,1974MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27.3.1
Simbans,TangoTab_364,TangoTab_364,2974MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28.3.1
Simbans,TANGO,TangoTab_9,1969MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28.3.1
Simbans,TangoTab_X,TangoTab_X,3883MB,Tablet,Mediatek MT8168B,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29.3.2
SimiMobile,S502,S502,9515MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2.0	
SimiMobile,S507,S507,918MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2.0	
SimiMobile,S630,S630,3833MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28.3.2
SimiMobile,S630M,S630M,2825MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28.3.2
Singtech,H1s,H1s,933MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Singtech,SAPPHIRE_H51,H51,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0	
Singtech,Infinity_I1,Infinity_I1,1858MB,Phone,Mediatek MT6737,1280x1440,320,arm64-v8a	armeabi	armeabi-v7a,24.3.1
Singtech,Infinity_I_Mix,Infinity_I_Mix,1877MB,Phone,Mediatek MT6737,1280x720,320,armeabi	armeabi-v7a,24,3.1	
Singtech,Q3,Q3,862MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1	
Singtech,Q7,Q7,2843MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.1
Singtech,H2,Singtech_H2,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0	
Singtech,Z500,Z500,1955MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2.0	
Singtech,i-Tab_Mini_3,i-Tab,957MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,24,2.0	
Sintel,SINTEL_X1,SINTEL_X1,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0	
Siragon,SP-S250,SP-S250,945MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0	
Siragon,SP-S300,SP-S300,1943MB,Phone,Mediatek MT6580M,540x960,240,armeabi	armeabi-v7a,28,2.0	
Siragon,SP-S400,SP-S400,1906MB,Phone,Spreadtrum SC9832E,720x1280,300,armeabi	armeabi-v7a,29,3.2	
Siragon,SP-S450A,SP-S450,1905MB,Phone,Spreadtrum SC9832E,440x960,240,armeabi	armeabi-v7a,29,3.2	
Siragon,SP-6000,SP-6000,2874MB,Phone,Mediatek MT6739WA,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28.3.2
Siragon,SP-6100,SP-6100,3778MB,Phone,Spreadtrum SC9863A,720x1520,280,arm64-v8a	armeabi	armeabi-v7a,29.3.2
Siragon,SP-6150,SP-6150,3778MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29.3.2
Siragon,SP-7050,SP-7050,1891MB,Phone,Mediatek MT6739WA,720x1560,320,armeabi	armeabi-v7a,28,3.2	
Siragon,SP-7100,SP-7100,2772MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2
Siragon,TB-S300,TB-S300,968MB,Tablet,Mediatek MT8163,1280x800,160,armeabi	armeabi-v7a,27,3.1	
Sirin,FINNEY_PHONE,SRO0300-W,5665MB,Phone,Qualcomm SDM845,1080x2160,420,arm64-v8a	armeabi	armeabi-v7a,27,3.2
Sirin,LABS SOLARIN,solarin,3698MB,Phone,Qualcomm MSM8994,1440x2560,560,arm64-v8a	armeabi	armeabi-v7a,22 23,3.1
Sky Devices,ASSIST_55,ASSIST_55,932MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,29,3.1	
Sky Devices,Elite_A5,BITA_5,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Elite_45T,Elite_45SM,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,ELITE_45T,Elite_45T_GT,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0	
Sky Devices,Elite_4T,Elite_4T_HN,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,24,2.0	
Sky Devices,ELITE_4T,Elite_4T_HN,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,24,2.0	
Sky Devices,ELITE_4.05,Elite_4.05_GT_Tigo,878MB,Phone,Spreadtrum SC9830A,480x800,240,armeabi	armeabi-v7a,24,2.0	
Sky Devices,Elite_5T,Elite_5T_GT,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0	
Sky Devices,ELITE_5T,Elite_5T_SV,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0	
Sky Devices,ELITE_5_OT,Elite_5_OT,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0	
Sky Devices,Elite_A5,Elite_A5,874MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,28,3.2	
Sky Devices,Elite_A55,Elite_A55,1882MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1	
Sky Devices,Elite_A5,Elite_AMS,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Elite_B5,Elite_B5,932MB,Phone,Spreadtrum SC9850,480x854,240,armeabi	armeabi-v7a,27,3.1	
Sky Devices,Elite_B55,Elite_B55,932MB,Phone,Mediatek MT6737M,480x960,213,armeabi	armeabi-v7a,29,3.1	
Sky Devices,Elite_C5,Elite_C5,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Elite_C55,Elite_C55,891MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Elite_C5,Elite_C5M5,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Elite_D5,Elite_D5,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Elite_E55,Elite_E55,1906MB,Phone,Spreadtrum SC9832E,720x1440,320,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Elite_Go,Elite_Go,856MB,Phone,Spreadtrum SC9850,480x854,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,Elite_Go,Elite_Go_HN,856MB,Phone,Spreadtrum SC9850,480x854,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,Elite_Go,Elite_Go_SV,856MB,Phone,Spreadtrum SC9850KA,480x854,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,Elite_H5,Elite_H5,871MB,Phone,Mediatek MT6739WA,720x1280,360,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Elite_H55,Elite_H55,865MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Elite_HW,Elite_HW_FW,866MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Elite_M45,Elite_M45,882MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,Elite_M5Plus,Elite_M5Plus,856MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,Elite_M5Plus,Elite_M5Plus_8A,884MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,Elite_M5Plus,Elite_M5Plus_SAL,856MB,Phone,Spreadtrum SC9850,480x854,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,Elite_P5,Elite_P5,891MB,Phone,Spreadtrum SC9832E,720x1280,300,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Elite_P55,Elite_P55,1906MB,Phone,Spreadtrum SC9832E,720x1440,320,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Elite_T4,Elite_T4,882MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,Elite_T45,Elite_T45,882MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,Elite_T55,Elite_T55_HN,856MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,Elite_T55,Elite_T55_SV,856MB,Phone,Spreadtrum SC9850KA,480x960,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,Elite_T6,Elite_T6,1819MB,Phone,Spreadtrum SC9863A,600x1280,280,arm64-v8a	armeabi	armeabi-v7a,28.3.2
Sky Devices,SKY_Black,NEGIT28,891MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,SKY_Black,Neg10_SKY_Black,891MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,SKY_Black,Negro_SKY_Black,874MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,28,3.2	
Sky Devices,PLATINUM_VIEW,PLATINUMVIEW,957MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2.0	
Sky Devices,PLATINUM_O_B1,PLATINUM_O_943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0	
Sky Devices,Platinum_View2,PLATINUM_View2,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3.2	
Sky Devices,pro_selfie,PRO_SELFIE,950MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2.0	
Sky Devices,UNO_Personal_Plus,Personal_Plus,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,PLATINUM_A55,Platinum_A55,941MB,Phone,Mediatek MT6580M,720x1280,320,armeabi	armeabi-v7a,24,2.0	
Sky Devices,PLATINUM_A57,Platinum_A57_0P,902MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,24,2.0	
Sky Devices,Platinum_A7,Platinum_A7,936MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,29,2.0	
Sky Devices,Platinum_B4,Platinum_B4,447MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,Platinum_B4,Platinum_B4P,915MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,PLATINUM_B5,Platinum_B5,450MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0	
Sky Devices,Platinum_C4,Platinum_C4,900MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,Platinum_C55,Platinum_C55,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0	
Sky Devices,PLATINUM_D5,Platinum_D5,447MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,PLATINUM_D5,Platinum_D5_C4,447MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,PLATINUM_E5,Platinum_E5,451MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2.0	
Sky Devices,PLATINUM_F5,Platinum_F5,451MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2.0	
Sky Devices,Platinum_F5,Platinum_F5_2100,451MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0	
Sky Devices,Platinum_G5,Platinum_G5,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0	
Sky Devices,Platinum_G55,Platinum_G55,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0	
Sky Devices,Platinum_H5,Platinum_H5_PLUS,939MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,29,2.0	
Sky Devices,Platinum_J5,Platinum_J5,915MB,Phone,Spreadtrum SC7731,720x1280,320,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Platinum_K5,Platinum_K5,918MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Platinum_K55,Platinum_K55,918MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,29,3.2	
Sky Devices,Platinum_UNO,Platinum_UNO,939MB,Phone,Mediatek MT6580,1132x540,240,armeabi	armeabi-v7a,27,2.0	
Sky Devices,UNO_Royale_Plus,Royale_Plus,891MB,Phone,Spreadtrum SC9832E,720x1440,320,armeabi	armeabi-v7a,29,3.2	
Sky Devices,SKY_5.0LM,SKY_5.0LM_SKY_5.0LM,878MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,24,3.1	
Sky Devices,SKY_55M,SKY_55M,878MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2.0	
Sky Devices,SKY_Black,SKY_Black,884MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,27,3.2	
Sky Devices,SKY_Prestige,SKY_Prestige,884MB,Phone,Spreadtrum SC9832E,720x1280,320,armeabi	armeabi-v7a,27,3.2	
Sky Devices,SKY_Pro_III,SKY_Pro_III,949MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0	
Sky Devices,SKY_Vision2_Plus,SKY_VISION2_Plus,968MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,3.2	
Sky Devices,SKY_Volt,SKY_Volt_1793MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,28,3.2	
Sky Devices,SKY_Vision2_Sky_Vision2,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2.0	
Sky Devices,SKY_Black,TIBA28,891MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,29,3.2	
Skyview,M5,M5,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0	
Smadl,SMADL,Matri2,937MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2.0	
Smadl,Matri8,Matri8,1907MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3.1
Smadl,Safari,956MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0	
Smadl,Safari_2,Safari_2,958MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2.0	
Smadl,Safari_2plus,Safari_2plus,956MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,29,2.0	
Smallo,Smallo_2GO,Smallo_2GO,1922MB,Tablet,Mediatek MT8735,600x1024,160,armeabi	armeabi-v7a,24,3.1	
Smart,Advance_Pro,Advance_Pro,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1	
Smart,Coral_4,Coral_4,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0	
Smart,FW503KH,FW503KH,908MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3.1	
Smart,Grand,Grand,866MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1	
Smart,Max,Max,874MB,Phone,Mediatek MT6737M,480x800,240,armeabi	armeabi-v7a,24,3.1	
Smart,Notrino,Notrino,874MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1	
Smart,Slide_Lite,Slide_Lite,957MB,Phone,Mediatek MT6580,1280x720,320,armeabi	armeabi-v7a,24,2.0	
Smart,Smart_PRIME_II,Smart_PRIME_II,910MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2	
Smart,hero_A1,hero_A1,1860MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28.3.2
Smart (BD),MQ703G,MQ703G,902MB,Tablet,Mediatek MT8765B,600x1024,160,armeabi	armeabi-v7a,27,3.1	
Smart (BD),MQ703G_1,MQ703G_1,1883MB,Tablet,Mediatek MT8765B,600x1024,160,armeabi	armeabi-v7a,28,3.2	
Smart (BD),SQ8111G,SQ8111G,1802MB,Tablet,Spreadtrum SC9832E,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,27,3.2
SmartPad,SM181301,SM181301,1980MB,Tablet,Allwinner A64,1080x1920,213,arm64-v8a	armeabi	armeabi-v7a,27,2.0
Smartbat,ST1009X,ST1009X,959MB,Tablet,Mediatek MT8167B,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3.2
Smartbat,ST1020,ST1020,959MB,Tablet,Mediatek MT8167B,1280x800,160,armeabi	armeabi-v7a,28,3.2	
Smartbat,ST17150-19,ST17150-19,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2.0	
Smartbat,ST7650,ST7650,979MB,Tablet,Mediatek MT8163,600x1024,160,armeabi	armeabi-v7a,27,3.1	
Smartbat,ST7680,ST7680,968MB,Tablet,Allwinner A100,600x1024,160,armeabi	armeabi-v7a,29,3.2	
Smartbat,ST8200,ST8200,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2.0	
Smartbook,S204G,S204G,1875MB,Tablet,Mediatek MT6739WA,800x1280,160,armeabi	armeabi-v7a,29,3.2	
Smartec,Attractive,Attractive,928MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3.2	
Smartec,MICA,MICA,437MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0	
Smartec,Smartbat54,Smartbat54,955MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,27,2.0	
Smartex,SMARTEX_M512,M512,957MB,Phone,Mediatek MT6580,1280x720,320,armeabi	armeabi-v7a,24,2.0	
Smartex,M520,M520,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0	
Smartex,M530,M530,954MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,28,2.0	
Smartex,M700,M700,1861MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,27,3.2	
Smartex,P600,P600,1974MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0	
Smartfren,A16C3H,A16C3H,902MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3.0	
Smartfren,A26C4H,A26C4H,1915MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,23,3.0	
Smartfren,B16C2H,B16C2H,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3.0	
Smartfren,B26D2H,B26D2H,1915MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3.0	
Smartfren,G36C1H,G36C1H,894-897MB,Phone,Qualcomm MSM8916,480x854,240,armeabi	armeabi-v7a,21	22,3.0
Smartfren,G36C1G,HS8916QC,1024MB,Phone,Qualcomm MSM8916,540x960,240	320,armeabi	
Smartfren,B16C2G,MSM8909QC,2048MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3.0	
Smarton,tphone_P,PH40F,12,2823MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3.2
Smarton,tphone_rimo01a,3735MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.1
Smile,A955Z,A955Z,1878MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,28,3.2	
Smooth,SZ,SZ,953MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0	

[illegible]

Smooth,Smooth5_5,Smooth5_5,891MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,29,3,2				
Smooth,Smooth_5,Smooth_5,891MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3,2				
Smooth,s2_Advance,Smooth_s2_Advance,904MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2				
Smooth,Smooth626,Smooth626,1915MB,Phone,Mediatek MT6737,480x1014,2,13,armeabi	armeabi-v7a,29,3,1				
Snopow,M10,M10,5845MB,Phone,Mediatek MT6757CD,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2			
Snopow,ServiceCheckIT,ServiceCheckIT_EEA,2838MB,Phone,Mediatek MT6762,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
So ! Generation,T8100,T8100,968MB,Tablet,Allwinner A100,800x1280,213,armeabi	armeabi-v7a,29,3,2				
So ! Generation,T8116,T8116,982MB,Tablet,Allwinner A50,800x1280,213,armeabi	armeabi-v7a,27,2,0				
Soda,E1,soda_CSW1702,1871MB,Phone,Mediatek MT6739CW,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Soda,s2,soda_CSW1802,2828MB,Phone,Mediatek MT6755,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Soda,FIRE,soda_CSW1803,882MB,Phone,Mediatek MT6739CW,480x960,240,armeabi	armeabi-v7a,27,3,2				
Soda,soda,soda_SW17W16,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3,1			
Solone,E1457,E1457,1800MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2			
Solone,W1450,W1450,1881MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Solone,W1452,W1452,1802MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2			
Sonimtech,R560,R560,3598MB,Phone,Qualcomm MSM8953 Pro,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Sonimtech,R580,R580,3598MB,Phone,Qualcomm MSM8953 Pro,1200x1920,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Sonimtech,XP7,XP7700,845-870MB,Phone,Qualcomm MSM8926,480x800,240,armeabi	armeabi-v7a,19	22,3,0			
Sonimtech,Smart-Ex 01,XP7700Z1,845-870MB,Phone,Qualcomm MSM8926,480x800,240,armeabi	armeabi-v7a,19	22,3,0			
Sonimtech,XP7705,XP7705,845-870MB,Phone,Qualcomm MSM8926,480x800,240,armeabi	armeabi-v7a,19	22,3,0			
Sonimtech,XP8,XP8800,3745-3749MB,Phone,Qualcomm SDM630,1080x1920	1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,;	27	29,3,2
Soniq,PT0719A,PT0719A,1959MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,28,3,2				
Soniq,PT1019A,PT1019A,1959MB,Tablet,Rockchip RK3326,800x1280,160,armeabi	armeabi-v7a,28,3,2				
Sony,Xperia Z3,4015O,2748-2787MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21,3,0			
Sony,Xperia Z4,4025O,2815-2822MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3,1		
Sony,Xperia Z5,5015O,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,1		
Sony,Xperia X Performance,5025O,2773MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,1	03. Feb	
Sony,Xperia XZ,6015O,2773-2775MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,1	03. Feb	
Sony,Xperia XZs,6025O,3774MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26,3,2		
Sony,Xperia XZ1,7015O,3728-3730MB,Phone,Qualcomm MSM8998,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XZ2,7025O,3675-3684MB,Phone,Qualcomm SDM845,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XZ3,8015O,3680-3684MB,Phone,Qualcomm SDM845,1440x2880,560,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 1,8025O,5492-5493MB,Phone,Qualcomm SM8150,1096x2560,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 5,9015O,5492-5494MB,Phone,Qualcomm SM8150,1080x2520,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 8,9025O,3740-3741MB,Phone,Qualcomm SDM630,1080x2520,420,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 10 II,A0015O,3637-3641MB,Phone,Qualcomm SM6125,1080x2520,420,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Sony,Xperia 5 II,A0025O,7697-7701MB,Phone,Qualcomm SM8250,1080x2520,420,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Sony,Xperia ZR,C5502,1808-2748MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi	armeabi-v7a,16	17	18	19	21 22,2,0 3,0
Sony,Xperia ZR,C5503,1808-1829MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi	armeabi-v7a,16	17	18	19	21 22,2,0 3,0
Sony,Xperia ZL,C6502,1795-2748MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,16	17	18	19	21 22,2,0 3,0
Sony,Xperia ZL,C6503,1795-2748MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,18	19	21 22,3,0		
Sony,Xperia ZL,C6506,1795-2748MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,16	17	18	19	21 22,2,0 3,0
Sony,Xperia Z,C6602,1795-2748MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,16	17	18	19	21 22,2,0 3,0
Sony,Xperia Z,C6603,1795-2748MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,16	17	18	19	21 22,2,0 3,0
Sony,Xperia Z,C6616,1795-1815MB,Phone,Qualcomm APQ8064,1080x1920,480,armeabi	armeabi-v7a,16	19	21 22,2,0	3,0	
Sony,Xperia Z Ultra,C6802,1726-2748MB,Phone,Qualcomm MSM8974,1080x1824	1080x1920,320,armeabi	armeabi-v7a,17	18	19	21 22,2,0 3,0
Sony,Smartphone Z Ultra Google Play edition,C6806,1697-2748MB,Phone,Qualcomm MSM8974,1080x1920,320	400,armeabi	armeabi-v7a,17	18	19	21 22,2,0 3,0
Sony,Xperia Z Ultra,C6833,1695-2748MB,Phone,Qualcomm MSM8974,1080x1920,320,armeabi	armeabi-v7a,17	18	19	21 22,2,0	3,0
Sony,Xperia Z Ultra,C6843,1695-1805MB,Phone,Qualcomm MSM8974,1080x1920,320,armeabi	armeabi-v7a,17	18	19	21 22,2,0	3,0
Sony,Xperia Z1,C6902,1695-1738MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,18	19	21 22,3,0		
Sony,Xperia Z1,C6903,1695-1751MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,17	18	19	21 22,2,0	3,0
Sony,Xperia Z1,C6906,1695-2748MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,17	18	19	21 22,2,0	3,0
Sony,Xperia Z1,C6916,1695-2748MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,18	19	21,3,0		
Sony,Xperia Z1,C6943,1695-1751MB,Phone,Qualcomm MSM8974,1080x1920,480,armeabi	armeabi-v7a,17	18	19	21 22,2,0	3,0
Sony,Xperia M2 Dual,D2302,858-882MB,Phone,Qualcomm MSM8926,540x960,240,armeabi	armeabi-v7a,18	19	22,3,0		
Sony,Xperia M2,D2303,840-864MB,Phone,Qualcomm MSM8926,540x960,240,armeabi	armeabi-v7a,18	19	22,3,0		
Sony,Xperia M2,D2305,858-882MB,Phone,Qualcomm MSM8926,540x960,240,armeabi	armeabi-v7a,18	19	22,3,0		
Sony,Xperia M2,D2306,840-864MB,Phone,Qualcomm MSM8926,540x960,240,armeabi	armeabi-v7a,18	19	22,3,0		
Sony,Xperia M2 Aqua,D2403,843-864MB,Phone,Qualcomm MSM8926,540x960,240,armeabi	armeabi-v7a,19	22,3,0			
Sony,Xperia M2 Aqua,D2406,843-864MB,Phone,Qualcomm MSM8926,540x960,240,armeabi	armeabi-v7a,19	22,3,0			
Sony,Xperia C3 Dual,D2502,829-872MB,Phone,Qualcomm MSM8926,720x1280,240,armeabi	armeabi-v7a,19	21 22,3,0			
Sony,Xperia C3,D2533,829-872MB,Phone,Qualcomm MSM8926,720x1280,240,armeabi	armeabi-v7a,19	21 22,3,0			
Sony,Xperia T2 Ultra,D5303,830-872MB,Phone,Qualcomm MSM8928,720x1280,240,armeabi	armeabi-v7a,18	19	21 22,3,0		
Sony,Xperia T2 Ultra,D5306,830-872MB,Phone,Qualcomm MSM8928,720x1280,240,armeabi	armeabi-v7a,18	19	21 22,3,0		
Sony,Xperia T2 Ultra,D5316,830-872MB,Phone,Qualcomm MSM8928,720x1280,240,armeabi	armeabi-v7a,18	19	21 22,3,0		
Sony,Xperia T2 Ultra dual,D5322,864-890MB,Phone,Qualcomm MSM8928,720x1280,240,armeabi	armeabi-v7a,18	19	21 22,3,0		
Sony,Xperia Z1 Compact,D5503,1703-1738MB,Phone,Qualcomm MSM8974,720x1280,320,armeabi	armeabi-v7a,18	19	21 22,3,0		
Sony,Xperia Z3 Compact,D5803,1762-2748MB,Phone,Qualcomm MSM8974AC,720x1280,320,armeabi	armeabi-v7a,19	21	22 23,3,0		
Sony,Xperia Z3 Compact,D5833,1763-2748MB,Phone,Qualcomm MSM8974AC,720x1280,320,armeabi	armeabi-v7a,19	21	22 23,3,0		
Sony,Xperia Z2,D6502,2748-2789MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,19	21	22 23,3,0		
Sony,Xperia Z2,D6503,2748-2789MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,19	21	22 23,3,0		
Sony,Xperia Z2,D6543,2778-2789MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,19	21	22 23,3,0		
Sony,Xperia Z2a,D6563,2748-3481MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,19	21	22 23,3,0		
Sony,Xperia Z3,D6603,2748-2788MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21	22 23,3,0		
Sony,Xperia Z3,D6616,2748-2779MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21,3,0			
Sony,Xperia Z3 Dual,D6633,2748-2788MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21	22 23,3,0		
Sony,Xperia Z3,D6643,2748-2788MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21	22 23,3,0		
Sony,Xperia Z3,D6646,2787-2788MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,22	23,3,0			
Sony,Xperia Z3,D6653,2748-2788MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21	22 23,3,0		
Sony,Xperia Z3 Dual,D6683,1871-2779MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,21	23,3,0			
Sony,Xperia Z3v,D6708,2778-2788MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21 22,3,0			
Sony,Xperiaa,c M4 Aqua,E2303,1809-1810MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	03. Jan	
Sony,Xperiaa,c M4 Aqua,E2306,1809-1810MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	03. Jan	
Sony,Xperiaa,c M4 Aqua Dual,E2312,1809-1810MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	03. Jan	
Sony,Xperiaa,c M4 Aqua Dual,E2333,1809-1810MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	03. Jan	
Sony,Xperiaa,c M4 Aqua,E2353,1809-1810MB,Phone,Qualcomm MSM8939,720x1290,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	03. Jan	
Sony,Xperiaa,c M4 Aqua Dual,E2363,1809-1810MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	03. Jan	
Sony,Xperiaa,c C4,E5303,1644-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperiaa,c C4,E5306,1645-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperiaa,c C4 Dual,E5333,1644-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperiaa,c C4 Dual,E5343,1644-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperiaa,c C4,E5353,1644-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperiaa,c C4 Dual,E5363,1644-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperia C5 Ultra,E5506,1645-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperia C5 Ultra Dual,E5533,1644-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperia C5 Ultra,E5553,1644-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperia C5 Ultra Dual,E5563,1644-1687MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperia M5,E5603,2531-2605MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperia M5,E5606,2531-2605MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperia M5 Dual,E5633,2531-2605MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperia M5 Dual,E5643,2531-2605MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperia M5,E5653,2531-2605MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperia M5 Dual,E5663,2531-2605MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22 23,3,0		
Sony,Xperia Z5 Compact,E5803,1812MB,Phone,Qualcomm MSM8994,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23	24 25,3,1	03. Feb
Sony,Xperia Z5 Compact,E5823,1812MB,Phone,Qualcomm MSM8994,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23	24 25,3,1	03. Feb
Sony,Xperia Z4v,E6508,2803MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,21,3,1			
Sony,Xperia Z3+ Dual,E6533,2815-2822MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23	24 25,3,1	03. Feb
Sony,Xperia Z3+ ,E6553,2815-2822MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23	24 25,3,1	03. Feb
Sony,Xperia Z5,E6603,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23	24 25,3,1	03. Feb
Sony,Xperia Z5 dual,E6633,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23	24 25,3,1	03. Feb
Sony,Xperia Z5,E6653,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23	24 25,3,1	03. Feb
Sony,Xperia Z5 dual,E6683,2792-2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23	24 25,3,1	03. Feb
Sony,Xperia Z5 Premium Dual,E6833,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23	24 25,3,1	03. Feb
Sony,Xperia Z5 Premium,E6853,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23	24 25,3,1	03. Feb
Sony,Xperia Z5 Premium,E6883,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23	24 25,3,1	03. Feb
Sony,Xperia XA,F3111,1841-1861MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0	03. Feb	
Sony,Xperia XA,F3112,1841-1861MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0	03. Feb	
Sony,Xperia XA,F3113,1841-1861MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0	03. Feb	
Sony,Xperia XA,F3115,1841-1861MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0	03. Feb	
Sony,Xperia XA,F3116,1841-1861MB,Phone,Mediatek MT6755,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0	03. Feb	
Sony,Xperia XA Ultra,F3211,2836-2854MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0	03. Feb	
Sony,Xperia XA Ultra,F3212,2836-2854MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v					

Sony,Xperia X2 Premium,G8141,3727-3735MB,Phone,Qualcomm MSM8996,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,25	26	28,3,2	
Sony,Xperia X2 Premium,G8142,3728-3735MB,Phone,Qualcomm MSM8998,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,25	26	28,3,2	
Sony,Xperia X2 Premium,G8188,3728-3733MB,Phone,Qualcomm MSM8998,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,25	26	28,3,2	
Sony,Xperia Xz5,G8231,3774MB,Phone,Qualcomm MSM8996,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,25	26,3,2		
Sony,Xperia Xz5,G8232,3774MB,Phone,Qualcomm MSM8996,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,25	26,3,2		
Sony,Xperia Xz1,G8341,3728-3730MB,Phone,Qualcomm MSM8998,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia Xz1,G8342,3728-3730MB,Phone,Qualcomm MSM8998,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia Xz1,G8343,3728-3730MB,Phone,Qualcomm MSM8998,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia Xz1 Compact,G8441,3728-3730MB,Phone,Qualcomm MSM8998,720x1280,320,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XA2,H3113,2735-2739MB,Phone,Qualcomm SDM630,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XA2,H3123,2735-2739MB,Phone,Qualcomm SDM630,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XA2,H3133,2735-2739MB,Phone,Qualcomm SDM630,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XA2 Ultra,H3213,3737-3741MB,Phone,Qualcomm SDM630,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XA2 Ultra,H3223,3737-3741MB,Phone,Qualcomm SDM630,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia L2,H3311,2901MB,Phone,Mediatek MT6737,720x1280,320,armv64-v8a	armeabi	armeabi-v7a,25,3,1			
Sony,Xperia L2,H3321,2901MB,Phone,Mediatek MT6737,720x1280,320,armv64-v8a	armeabi	armeabi-v7a,25,3,1			
Sony,Xperia XA2 Plus,H3413,3737-3741MB,Phone,Qualcomm SDM630,1080x1260,420,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XA2,H4113,2735-2739MB,Phone,Qualcomm SDM630,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XA2,H4133,2735-2739MB,Phone,Qualcomm SDM630,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XA2 Ultra,H4213,3737-3741MB,Phone,Qualcomm SDM630,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XA2 Ultra,H4233,3737-3741MB,Phone,Qualcomm SDM630,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia L2,H4311,2901MB,Phone,Mediatek MT6737,720x1280,320,armv64-v8a	armeabi	armeabi-v7a,25,3,1			
Sony,Xperia L2,H4331,2901MB,Phone,Mediatek MT6737,720x1280,320,armv64-v8a	armeabi	armeabi-v7a,25,3,1			
Sony,Xperia XA2 Plus,H4413,3737-3741MB,Phone,Qualcomm SDM630,1080x1260,420,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XA2 Plus,H4493,5735-5739MB,Phone,Qualcomm SDM630,1080x1260,420,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XZ2 Premium,H8116,5673-5682MB,Phone,Qualcomm SDM845,1080x1920,420,armv64-v8a	armeabi	armeabi-v7a,26	28	29,3,2	
Sony,Xperia XZ2 Premium,H8166,5673-5682MB,Phone,Qualcomm SDM845,1080x1920,420,armv64-v8a	armeabi	armeabi-v7a,26	28	29,3,2	
Sony,Xperia XZ2,H8216,3675-3684MB,Phone,Qualcomm SDM845,1080x2160,480,armv64-v8a	armeabi	armeabi-v7a,26	28	29,3,2	
Sony,Xperia XZ2,H8266,3675-3684MB,Phone,Qualcomm SDM845,1080x2160,480,armv64-v8a	armeabi	armeabi-v7a,26	28	29,3,2	
Sony,Xperia XZ2,H8276,3675-3684MB,Phone,Qualcomm SDM845,1080x2160,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XZ2,H8296,5673-5682MB,Phone,Qualcomm SDM845,1080x2160,480,armv64-v8a	armeabi	armeabi-v7a,26	28	29,3,2	
Sony,Xperia XZ2 Compact,H8314,3675-3684MB,Phone,Qualcomm SDM845,1080x2160,480,armv64-v8a	armeabi	armeabi-v7a,26	28	29,3,2	
Sony,Xperia XZ2 Compact,H8324,3675-3684MB,Phone,Qualcomm SDM845,1080x2160,480,armv64-v8a	armeabi	armeabi-v7a,26	28	29,3,2	
Sony,Xperia XZ3,H8416,3680-3684MB,Phone,Qualcomm SDM845,1440x2880,560,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia XZ3,H9436,3680-3684MB,Phone,Qualcomm SDM845,1440x2880,560,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia XZ3,H9493,5678-5682MB,Phone,Qualcomm SDM845,1440x2880,560,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 10,I3113,2739MB,Phone,Qualcomm SDM630,1080x2520,480,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 10,I3123,2739MB,Phone,Qualcomm SDM630,1080x2520,480,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 10 Plus,I3213,3741MB,Phone,Qualcomm SDM636,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 10 Plus,I3223,3741MB,Phone,Qualcomm SDM636,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 13,I3312,2819MB,Phone,Mediatek MT6762,720x1440,320,armv64-v8a	armeabi	armeabi-v7a,27,3,2			
Sony,Xperia 10,I4113,2739MB,Phone,Qualcomm SDM630,1080x2520,480,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 10,I4193,3741MB,Phone,Qualcomm SDM630,1080x2520,480,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 10 Plus,I4213,3741MB,Phone,Qualcomm SDM636,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 10 Plus,I4293,5739MB,Phone,Qualcomm SDM636,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 13,I4312,2819MB,Phone,Mediatek MT6762,720x1440,320,armv64-v8a	armeabi	armeabi-v7a,27,3,2			
Sony,Xperia 13,I4332,2819MB,Phone,Mediatek MT6762,720x1440,320,armv64-v8a	armeabi	armeabi-v7a,27,3,2			
Sony,Xperia Ace,I3173,3741MB,Phone,Qualcomm SDM630,1080x2160,480,armv64-v8a	armeabi	armeabi-v7a,28,3,2			
Sony,Xperia 8 Lite,I3273,3740-3741MB,Phone,Qualcomm SDM630,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 1,I8110,5487-5493MB,Phone,Qualcomm SM8150,1096x2560,420,armv64-v8a	armeabi	armeabi-v7a,28	29	30,3,2	
Sony,Xperia 1,I8170,5487-5493MB,Phone,Qualcomm SM8150,1096x2560,420,armv64-v8a	armeabi	armeabi-v7a,28	29	30,3,2	
Sony,Xperia 5,I8210,5487-5494MB,Phone,Qualcomm SM8150,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,28	29	30,3,2	
Sony,Xperia 5,I8270,5487-5494MB,Phone,Qualcomm SM8150,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,28	29	30,3,2	
Sony,Xperia 1,I9110,5487-5493MB,Phone,Qualcomm SM8150,1096x2560,420,armv64-v8a	armeabi	armeabi-v7a,28	29	30,3,2	
Sony,Xperia 1 Professional Edition,I9150,5492-5493MB,Phone,Qualcomm SM8150,1096x2560,420,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 1,I9180,5487-5493MB,Phone,Qualcomm SM8150,1096x2560,420,armv64-v8a	armeabi	armeabi-v7a,28	29	30,3,2	
Sony,Xperia 5,I9210,5487-5494MB,Phone,Qualcomm SM8150,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,28	29	30,3,2	
Sony,Xperia 5,I9260,5492-5494MB,Phone,Qualcomm SM8150,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia Tablet Z,SGP311,1776-2748MB,Tablet,Qualcomm APQ8064,1920x1200,240,armeabi	armeabi-v7a,16	17	18	19	21 22,2,0
Sony,Xperia Tablet Z,SGP312,1776-2748MB,Tablet,Qualcomm APQ8064,1920x1200,240,armeabi	armeabi-v7a,16	17	18	19	21 22,2,0
Sony,Xperia Tablet Z,SGP321,1793-1813MB,Tablet,Qualcomm APQ8064,1920x1200,240,armeabi	armeabi-v7a,16	17	18	19	21 22,2,0
Sony,Xperia Tablet Z,SGP351,1793-1794MB,Tablet,Qualcomm APQ8064,1920x1200,240,armeabi	armeabi-v7a,18	19	21	22,3,0	
Sony,Xperia Z2 Tablet,SGP511,2776-2789MB,Tablet,Qualcomm APQ8074AB,1920x1200,240,armeabi	armeabi-v7a,19	21	22	23,3,0	
Sony,Xperia Z2 Tablet,SGP512,2776-2789MB,Tablet,Qualcomm APQ8074AB,1920x1200,240,armeabi	armeabi-v7a,19	21	22	23,3,0	
Sony,Xperia Z2 Tablet,SGP521,2776-2789MB,Tablet,Qualcomm MSM8974AB,1920x1200,240,armeabi	armeabi-v7a,19	21	22	23,3,0	
Sony,Xperia Z2 Tablet,SGP551,2776-2789MB,Tablet,Qualcomm MSM8974AB,1920x1200,240,armeabi	armeabi-v7a,19	21	22	23,3,0	
Sony,Xperia Z2 Tablet,SGP561,2776-2789MB,Tablet,Qualcomm MSM8974AB,1920x1200,240,armeabi	armeabi-v7a,19	21	22,3,0		
Sony,Xperia Z3 Tablet Compact,SGP611,2746-2788MB,Tablet,Qualcomm MSM8974,1920x1200,320,armeabi	armeabi-v7a,19	21	22	23,3,0	
Sony,Xperia Z3 Tablet Compact,SGP612,2746-2788MB,Tablet,Qualcomm MSM8974,1920x1200,320,armeabi	armeabi-v7a,19	21	22	23,3,0	
Sony,Xperia Z3 Tablet Compact,SGP621,2746-2788MB,Tablet,Qualcomm MSM8974,1920x1200,320,armeabi	armeabi-v7a,19	21	22	23,3,0	
Sony,Xperia Z3 Tablet Compact,SGP641,2746-2788MB,Tablet,Qualcomm MSM8974,1920x1200,320,armeabi	armeabi-v7a,19	21	22	23,3,0	
Sony,Xperia Z4 Tablet,SGP712,2799-2805MB,Tablet,Qualcomm APQ8094,2560x1600,320,armv64-v8a	armeabi	armeabi-v7a,21	23	24 25,3,1	03. Feb
Sony,Xperia Z4 Tablet,SGP771,2799-2805MB,Tablet,Qualcomm MSM8994,2560x1600,320,armv64-v8a	armeabi	armeabi-v7a,21	23	24 25,3,1	03. Feb
Sony,Xperia Z3,SO-01G,2748-2787MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21	23,3,0		
Sony,Xperia Z5,SO-01H,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,22	23	24,3,1	03. Feb
Sony,Xperia Z2,SO-01J,2772-2775MB,Phone,Qualcomm MSM8996,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,23	24	26,3,1	03. Feb
Sony,Xperia XZ1,SO-01K,3728-3730MB,Phone,Qualcomm MSM8998,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia XZ3,SO-01L,3680-3684MB,Phone,Qualcomm SDM845,1440x2880,560,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 5,SO-01M,5487-5494MB,Phone,Qualcomm SM8150,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,28	29	30,3,2	
Sony,Xperia Z3 Compact,SO-02G,1732-1774MB,Phone,Qualcomm MSM8974AC,720x1280,320,armeabi	armeabi-v7a,19	21	23,3,0		
Sony,Xperia Z5 Compact,SO-02H,1821MB,Phone,Qualcomm MSM8994,720x1280,320,armv64-v8a	armeabi	armeabi-v7a,22	23	24,3,1	03. Feb
Sony,Xperia X Compact,SO-02I,2849MB,Phone,Qualcomm MSM8956,720x1280,320,armv64-v8a	armeabi	armeabi-v7a,23	24	26,3,1	03. Feb
Sony,Xperia XZ1 Compact,SO-02K,3728-3730MB,Phone,Qualcomm MSM8998,720x1280,320,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia Ace,SO-02L,3741MB,Phone,Qualcomm SDM630,1080x2160,480,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia Z2,SO-03F,2778-2787MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,19	21,3,0			
Sony,Xperia Z4,SO-03G,2815-2822MB,Phone,Qualcomm MSM8994,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,21	23	24,3,1	03. Feb
Sony,Xperia Z5 Premium,SO-03H,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,22	23	24,3,1	03. Feb
Sony,Xperia XZ5,SO-03J,3774MB,Phone,Qualcomm MSM8996,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,25	26,3,2		
Sony,Xperia XZ2,SO-03K,3675-3684MB,Phone,Qualcomm SDM845,1080x2160,480,armv64-v8a	armeabi	armeabi-v7a,26	28	29,3,2	
Sony,Xperia A4,SO-04G,1771-1774MB,Phone,Qualcomm MSM8974,720x1280,320,armeabi	armeabi-v7a,21	23,3,0			
Sony,Xperia X Performance,SO-04H,2772-2773MB,Phone,Qualcomm MSM8996,1080x1920	1920x1080,480,armv64-v8a	armeabi	armeabi-v7a,;	24	26,3,1
Sony,Xperia Z2 Premium,SO-04J,3728-3732MB,Phone,Qualcomm MSM8998,1080x1920	1920x1080,480,armv64-v8a	armeabi	armeabi-v7a,;	26	28,3,2
Sony,Xperia XZ2 Premium,SO-04K,5678-5682MB,Phone,Qualcomm SDM845,1080x1920,420,armv64-v8a	armeabi	armeabi-v7a,26	28	29,3,2	
Sony,Xperia Z2 Tablet,SO-05F,2776-2787MB,Tablet,Qualcomm MSM8974AB,1920x1200,240,armeabi	armeabi-v7a,19	21,3,0			
Sony,Xperia Z4 Tablet,SO-05G,2799-2805MB,Tablet,Qualcomm MSM8994,2560x1600,320,armv64-v8a	armeabi	armeabi-v7a,21	23	24,3,1	03. Feb
Sony,Xperia Z22 Compact,SO-05K,3675-3684MB,Phone,Qualcomm SDM845,1080x2160,480,armv64-v8a	armeabi	armeabi-v7a,26	28	29,3,2	
Sony,Xperia 10 II,SO-41A,3639-3641MB,Phone,Qualcomm SM6125,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Sony,Xperia 1 II,SO-51A,7669-7679MB,Phone,Qualcomm SM8250,1096x2560,420,armv64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Sony,Xperia 5 II,SO-52A,7697-7701MB,Phone,Qualcomm SM8250,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Sony,Xperia 1 II,SOG01,7669-7679MB,Phone,Qualcomm SM8250,1096x2560,420,armv64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Sony,Xperia 5 II,SOG02,7697-7701MB,Phone,Qualcomm SM8250,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Sony,Xperia ZL2,SOL25,2778-2787MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,19	21,3,0			
Sony,Xperia Z3,SOL26,2748-2787MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	21,3,0			
Sony,Xperia Z2 Tablet,SOT21,2776-2787MB,Tablet,Qualcomm MSM8974AB,1920x1200,240,armeabi	armeabi-v7a,19	21,3,0			
Sony,Xperia Z4 Tablet,SOT31,2799-2805MB,Tablet,Qualcomm MSM8994,2560x1600,320,armv64-v8a	armeabi	armeabi-v7a,21	23	24,3,1	03. Feb
Sony,Xperia Z4,SOV31,2815-2822MB,Phone,Qualcomm MSM8994,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,21	23	24,3,1	03. Feb
Sony,Xperia Z5,SOV32,2797MB,Phone,Qualcomm MSM8994,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,22	23	24,3,1	03. Feb
Sony,Xperia X Performance,SOV33,2772-2773MB,Phone,Qualcomm MSM8996,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,23	24	26,3,1	03. Feb
Sony,Xperia Z2,SOV34,2772-2773MB,Phone,Qualcomm MSM8996,1080x1920	1920x1080,480,armv64-v8a	armeabi	armeabi-v7a,;	24	26,3,1
Sony,Xperia XZ5,SOV35,3774MB,Phone,Qualcomm MSM8996,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,25	26,3,2		
Sony,Xperia XZ1,SOV36,3728-3730MB,Phone,Qualcomm MSM8998,1080x1920,480,armv64-v8a	armeabi	armeabi-v7a,26	28,3,2		
Sony,Xperia Z2,SOV37,3675-3684MB,Phone,Qualcomm SDM845,1080x2160,480,armv64-v8a	armeabi	armeabi-v7a,26	28	29,3,2	
Sony,Xperia XZ2 Premium,SOV38,5678-5682MB,Phone,Qualcomm SDM845,1080x1920,420,armv64-v8a	armeabi	armeabi-v7a,26	28	29,3,2	
Sony,Xperia XZ3,SOV39,3680-3684MB,Phone,Qualcomm SDM845,1440x2880,560,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 1,SOV40,5487-5493MB,Phone,Qualcomm SM8150,1096x2560,420,armv64-v8a	armeabi	armeabi-v7a,28	29	30,3,2	
Sony,Xperia 5,SOV41,5487-5494MB,Phone,Qualcomm SM8150,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,28	29	30,3,2	
Sony,Xperia 8,SOV42,3740-3741MB,Phone,Qualcomm SDM630,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 8,SOV42-u,3740-3741MB,Phone,Qualcomm SDM630,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Sony,Xperia 10 II,SOV43,3634-3641MB,Phone,Qualcomm SM6125,1080x2520,420,armv64-v8a	armeabi	armeabi-v7a,29	30,3,2		
Sony,Xperia L4,XX-AD51,2794MB,Phone,Mediatek MT6762,720x1680,300,armv64-v8a	armeabi	armeabi-v7a,28,3,2			
Sony,Xperia L4,XX-AD52,2794MB,Phone,Mediatek MT6762,720x1680,300,armv64-v8a	armeabi	armeabi-v7a,28,3,2			
Sony,Xperia PRO,XX-AQ52,11747MB,Phone,Qualcomm SM8250,2560x1096,420,					

Southern Telecom,Emerson EM756,EM756,492MB,Tablet,Rockchip RK3126,1024x600,160,armeabi	armeabi-v7a,22,2,0		
Southern Telecom,Polaroid L10/P1000,L10,973MB,Tablet,Mediatek MT8127,1280x800,160,armeabi	armeabi-v7a,21,2,0		
Southern Telecom,Polaroid M11,M11,970MB,Tablet,Mediatek MT8163,768x1368,120,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Southern Telecom,M11H/Q1100,M11H,968MB,Tablet,Mediatek MT8163,1368x768,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0	
Southern Telecom,Polaroid Power P600,P600,2920MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Southern Telecom,Polaroid P700/A700,P700,999MB,Tablet,Rockchip RK3126,1024x600,160,armeabi	armeabi-v7a,22,2,0		
Southern Telecom,Polaroid P902/A900,P902,999MB,Tablet,Rockchip RK3126,1024x600,160,armeabi	armeabi-v7a,22,2,0		
Southern Telecom,PD7900,PD7900,972MB,Tablet,Mediatek MT8163,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Southern Telecom,A500,Polaroid_Phone,966MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2,0		
Southern Telecom,Polaroid Snap S50,S50,920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Southern Telecom,Polaroid Snap S55,S55,920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Southern Telecom,Polaroid Snap S60,S60,920MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Southern Telecom,Streamachine,X13,1998MB,Tablet,Rockchip RK3368,1920x1080,240,arm64-v8a	armeabi	armeabi-v7a,23,3,1	
SoyMomo,SoyMomo_Pro_V1,Pro_V1,1819MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
SoyMomo,S8-RK3368,S8-RK3368,1959MB,Tablet,Rockchip RK3326,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
SoyMomo,SoyMomoLite_V2C,SoyMomoLite_V2C,1974MB,Tablet,Allwinner A100,600x1024,160,armeabi	armeabi-v7a,29,3,2		
SoyMomo,SoyMomo_Lite_V1_EEA,SoyMomo_Lite_V1,1996MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,28,2,0		
SoyMomo,LATAM and America,SoyMomo_Lite_V2,1975MB,Tablet,Allwinner A100,1024x600,160,armeabi	armeabi-v7a,29,3,2		
SoyMomo,SoyMomo_Pro_EU_V1,SoyMomo_Pro_EU_V1,1829MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
SoyMomo,SoyMomo_Pro_V2,SoyMomo_Pro_V2,3729MB,Tablet,Spreadtrum T610,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Spark,Spark_Plus_3,Spark_Plus_3,893MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,28,3,2		
Spectralink,Versity 92-Series_VC92,284MB,Phone,Qualcomm SDA450,480x800,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Spectralink,Versity,Versity,3674-3734MB,Phone,Qualcomm SDM660,1080x1920	1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,;29,3,2
Spectralink,PIVOT 8742,thor_6da,802-1002MB,Phone,FreeScale i.MX6D,480x800,213,armeabi	armeabi-v7a,19		
Speedmind,AM801,AM801,981MB,Tablet,Allwinner A50,800x1280,213,armeabi	armeabi-v7a,29,2,0		
Speedmind,Pr6145,Pr6145,957MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2,0		
Spice,Dream Uno,Mi-498_sprout,963-965MB,Phone,Mediatek MTK6582M,480x854,240,armeabi	armeabi-v7a,19	22 23,2,0	
Spice,F305,Spice-F305,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0		
Spice,F301,Spice_F301,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0		
Spice,F302,Spice_F302,874MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1		
Spice,K601,Spice_K601,1890MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1		
Spice,V801,Spice_V801,2899MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Sprint,AQT100,NKJ_AQT100,912MB,Tablet,Qualcomm MSM8909,800x1280,213,armeabi	armeabi-v7a,22,3,0		
Sprint,AQT82,NKSA_AQT82,1914MB,Tablet,Qualcomm MSM8909,800x1280,213,armeabi	armeabi-v7a,25,3,0		
Sprint,Slate 8 Tablet,NKS_AQT80,912MB,Tablet,Qualcomm MSM8909,800x1280,213,armeabi	armeabi-v7a,22,3,0		
Sprint,HTC Bolt,htc_acawhl,2723MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,24,3,2	
StarMobile,Mobilistar_Zumbo_J2,Mobilistar_Zumbo_J2,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
StarMobile,PLAY Click LTE,PLAY_Click_LTE,886MB,Phone,Spreadtrum SC9832,480x960,240,armeabi	armeabi-v7a,27,3,2		
StarMobile,Play Go,PLAY_GO,447MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2		
StarMobile,UP Groove,UP_Groove,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0		
StarMobile,up_octa,UP_Octa,1819MB,Phone,Spreadtrum SC9863A,600x1280,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
StarMobile,UP Prime,UP_Prime,900MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,24,3,1		
StarMobile,UP Selfie,UP_Selfie,2872MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
StarMobile,UP_XL,UP_XL,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
StarMobile,UP Xtreme,UP_Xtreme,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
StarMobile,Y11,Y11,958MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,29,2,0		
StarMobile,Y15,Y15,939MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,28,2,0		
Starlight,C_Note,C_Note,944MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2,0		
Starlight,C_Note_Pro,C_Note_Pro,2921MB,Phone,Mediatek MT6739WA,480x996,240,armeabi	armeabi-v7a,28,3,2		
Starlight,Future,Future,919MB,Phone,Mediatek MT6737,1280x720,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Starlight,GioneeStar,GioneeStar,3854MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Starlight,Gionee_Star,Gionee_Star,2846MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Starlight_I STAR PLUS,I_STAR_PLUS,1879MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Starlight_I_Star_Plus,I_Star_Plus,1889MB,Phone,Mediatek MT6737,640x1280,240,arm64-v8a	armeabi	armeabi-v7a,27,3,1	
Starlight_I_star_I_star,923MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,27,2,0		
Starlight_I_star_two,I_star_two,1866MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,27,3,2		
Starlight,Madrid,Madrid,896MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Starlight,My_Star_X,My_Star_X,953MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
Starlight,My_star_19,My_star_19,940MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
Starlight,RIO STAR,RIO_STAR,1879MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Starlight,STAR_MIX,STAR_MIX,6144MB,Phone,Mediatek MT6737,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2	
Starlight,STAR_PRO,STAR_PRO,3745MB,Phone,Mediatek MT6750,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26,3,2	
Starlight,Safari,Safari,1879MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Starlight,Star_Mix_2,Star_Mix_2,3853MB,Phone,Mediatek MT6763,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Starlight,Star_Plus,Star_Plus,958MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0		
Starlight,UMI_G,UMI_G,919MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Starlight,VENUS_PLUS,VENUS_PLUS,913MB,Phone,Mediatek MT6763,442x960,240,armeabi	armeabi-v7a,29,3,1		
Starlight,star_plus,star_plus_plus,887MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,27,3,2		
Starlight,star_two,star_two,945MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
Strawberry,SX,SX,883-1863MB,Phone,Mediatek MT6739WA,480x960	720x1520,240	320,armeabi	armeabi-v7a,;29,3,2
Stream,B1s,B1s,943MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0		
Stream,HT28,B2Plus,1024MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,27,3,1		
Stream,B2mini,B2mini,909MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3,1		
Stream,B2s,B2s,1024MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3,0		
Stream,B3Pro,B3Pro,1907MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27,3,1		
Stream,B3S,B3S,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Stream,Everest,Everest,3794MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Stream,HT16,HT16,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0		
Stream,Iron Pro,IRON_Pro,2048MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,1	
Stream,S7,MIRROR,3072MB,Phone,Mediatek MT6737,640x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,1	
Stream,PERLA,PERLA,3072MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1	
Stream,SHARK,SHARK,2917MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Sts-tottori,TAB-A03,TAB-A03,1927MB,Tablet,Marvell PXA1928,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,22,3,0	
Stylo,221,221,918MB,Phone,Spreadtrum SC7731E,480x960,200,armeabi	armeabi-v7a,29,3,2		
Stylo,721,721,918MB,Phone,Spreadtrum SC7731E,480x800,213,armeabi	armeabi-v7a,29,3,2		
Stylo,BOLD,BOLD,955MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,29,2,0		
Stylo,BOLD PLUS,BOLD_PLUS,955MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,29,2,0		
Stylo,BRAVE,BRAVE,918MB,Phone,Spreadtrum SC7731E,480x854,213,armeabi	armeabi-v7a,29,3,2		
Stylo,S54 Zen,CPE91,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
Stylo,Destiny,Destiny,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
Stylo,ithemba,ithemba,947MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,28,2,0		
Stylo,LiFE_2,LiFE_2,918MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,29,3,2		
Stylo,Luna,Luna,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
Stylo,Onyx,Onyx,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
Stylo,S40_EBONY,S40_EBONY,437MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0		
Stylo,S40_LiFE,S40_LiFE,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,29,2,0		
Stylo,S40_VISTA,S40_VISTA,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,29,2,0		
Stylo,Stylo_S40,S40_Vida,451MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,3,2		
Stylo,S40 Vino,S40_Vino,435MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0		
Stylo,S49 ECO,S49_ECO,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
Stylo,S49 MONO,S49_MONO,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
Stylo,S49_POISE,S49_POISE,954MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
Stylo,S49_cobalt,S49_cobalt,944MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
Stylo,S501,S501,948MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,28,2,0		
Stylo,S50_BOLD,S50_BOLD,953MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
Stylo,S53_STARK,S53_STARK,943MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
Stylo,S55 Nova,S55_Nova,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
Stylo,S56 Mist,S56_MIST,934MB,Phone,Mediatek MT6580,720x1520,320,armeabi	armeabi-v7a,27,2,0		
Stylo,S57_ALURE,S57_ALURE,952MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
Stylo,S57_AZURE,S57_AZURE,953MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
Stylo,S61_JAZZ,S61_JAZZ,955MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,24,2,0		
Stylo,S64 ALPHA,S64_ALPHA,2866MB,Phone,Mediatek MT6739WA,720x1560,320,armeabi	armeabi-v7a,28,3,2		
Stylo,S9 TOPAZ,S9_TOPAZ,962MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,24,2,0		
Stylo,S50,STYLO_S50_Granite,877MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,28,3,2		
Stylo,S551,STYLO_S551,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Stylo,STYLO_S61,STYLO_S61,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Stylo,Stylo_S21,Stylo_S21,915MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,29,3,2		
Stylo,STYLO MAX,Stylo_Max,951MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,24,2,0		
Stylo,Stylo_Viva,Stylo_Viva,449MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,28,3,2		
Stylo,TAB4,TAB4,915MB,Tablet,Spreadtrum SC7731,600x1024,160,armeabi	armeabi-v7a,29,3,2		
Stylo,Ultra,Ultra,437MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0		
Stylo,V,V,957MB,Phone,Mediatek MT6580,540x960,240,armeabi	armeabi-v7a,27,2,0		
Stylo,V55502,V55502,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Stylo,V5571,V5571,943MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0		
Stylo,X5,X5,1914MB,Phone,Mediatek MT6737,600x1280,280,armeabi	armeabi-v7a,29,3,1		
Stylos,STTCE37,STTCE37,950MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,28,2,0		
Stylos,TARISTAB2,TARISTAB2,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0		
Stylos,TARISTAB3,TARISTAB3,1959MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,28,3,2		
Stylos,TARISTAB4,TARISTAB4,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Stylos,Tab2,Tab2,915MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi	armeabi-v7a,29,3,2		
Stylos,Tab8,Tab8,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0		
Stylus,FUNDA,ETAB_I7041G,926MB,Phone,Intel C3230RK,600x1024,240,armeabi	armeabi-v7a	x86,22,2,0	
Stylus,Wintech,WIN4,964MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,24,2,0		
Sugar,SUGAR_C12,SUGAR_C12,2875MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Sugar,SUGAR_P1,SUGAR_P1,2874MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Sugar,SUGAR_P11,SUGAR_P11,2824MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Sugar,SUGAR_S50,SUGAR_S50,3806MB,Phone,Mediatek MT6762D,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Sugar,SUGAR_S55,SUGAR_S55,5809MB,Phone,Mediatek MT6765,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Sugar,SUGAR_Y12s,SUGAR_Y12s,894MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,27,3,2		
Sugar,SUGAR_Y13s,SUGAR_Y13s,1877MB,Phone,Mediatek MT6761D,480x960,240,armeabi	armeabi-v7a,29,3,2		
Sugar,SUGAR_Y16,SUGAR_Y16,2874MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
Sugar,SUGAR_Y18,SUGAR_Y18,2824MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Sugar,SUGAR_S11,i9071ae,3598MB,Phone,Qualcomm SDM450,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2	
Sugar,SUGAR_Y12,p101bs,2858MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,0	
Sugar,SUGAR_Y15,p201as,3603MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Sugar,SUGAR_C13,p210cn,2825MB,Phone,Qualcomm SDM450,720x1512,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Sugar,SUGAR_T10,p312cs_tw,2832MB,Phone,Mediatek MT6762,720x1520,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Sugar,Sugar_T50,p611bn,5776MB,Phone,Mediatek MT6771,1080x2340,420,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Sugar,SUGAR_F20,p700as,3577MB,Phone,Qualcomm SDM450,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Sugar,SUGAR_C11,v12bns,3610MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2	
Sugar,SUGAR_T20,v730_64,2792MB,Phone,Mediatek MT6762D,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Sugar,SUGAR_T35,v830_64,2792-3799MB,Phone,Mediatek MT6762D,720x1600,320,arm64-v8a			

sunbio,SB-TM700,SB-TM700,1819MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2
Sunny,SN10064,TABLET,3778MB,Tablet,Spreadtrum SC9863A,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Sunstech,TAB1081_eea,TAB1081,1932MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,27,2,0	
Sunstech,TAB1090,TAB1090,1959MB,Tablet,Mediatek MT6580,1280x800,160,armeabi	armeabi-v7a,28,2,0	
Supertab,A7A,A7A,974MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,27,2,0
Supertab,S7G,S7G,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2	
Suponic,JYP_777,JYP_777,5845MB,Phone,Mediatek MT6763,1080x1260,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2
Supraim,AQ21,AQ21,964MB,Phone,Mediatek MT6580M,480x854,213,armeabi	armeabi-v7a,24,2,0	
Supraim,AYCON,AYCON,877MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2,0	
Supraim,SN10,SN10,964MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,24,2,0	
Surface,Surface Duo,duo,5516MB,Phone,Qualcomm SDM855,1350x1800,400,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Surgephone,SURGE,VOLT_5XL,914MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,27,3,1	
Surtab,SURTAB_74G,895MB,Phone,Mediatek MT8735,720x1280,213,armeabi	armeabi-v7a,24,3,1	
Suunto,Suunto 7,salmon,932MB,Wearable,Qualcomm APQ8009,454x454,320,armeabi	armeabi-v7a,28,3,0	
Swam,S55E,Senwa_S55E,918MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2	
Swipe,Elite 4G,Elite_4G,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0	
Swipe,Elite_VR,Elite_VR,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,1	
Swipe,Slide2,Slide2,2916MB,Tablet,Mediatek MT8765B,1280x800,160,armeabi	armeabi-v7a,28,3,2	
Swipe,Strike,Strike,2922MB,Tablet,Mediatek MT8765A,600x1024,160,armeabi	armeabi-v7a,28,3,2	
Swipe,Razor,Swipe_Razor,876MB,Tablet,Spreadtrum SC9832,600x1024,160,armeabi	armeabi-v7a,24,2,0	
Swipe,Strike,Swipe_Strike,1888MB,Tablet,Spreadtrum SC9832,600x1024,160,armeabi	armeabi-v7a,24,2,0	
SwissMobility,B4,B4SWM,2894MB,Phone,Mediatek MT6739CW,720x1512,320,armeabi	armeabi-v7a,27,3,2	
SwissMobility,M9,M9,1890MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2	
SwissMobility,Z7,Z7,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0	
SwissMobility,Z72,Z72,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0	
Swisstone,swisstone SD 510,SD5103G,904MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0	
Swisstone,swisstone SD 530,SD530A4G,867MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1	
Swissvoice,G50,G50,892MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,29,3,2	
Switel,VS700,VS700,1906MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,28,3,2	
Symphony,ATOM,ATOM,1859MB,Phone,Mediatek MT6761D,720x1520,320,armeabi	armeabi-v7a,29,3,2	
Symphony,E90,E90,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2	
Symphony,E95,E95,450MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0	
Symphony,G10,G10,878MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,28,3,2	
Symphony,G100,G100,895MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2	
Symphony,G1oplus,G1oplus,851MB,Phone,Spreadtrum SC9863A,720x1280,320,armeabi	armeabi-v7a,29,3,2	
Symphony,H300,H300,1971MB,Phone,Mediatek MT6592M,720x1280,320,armeabi	armeabi-v7a,22,2,0	
Symphony,H400,H400,1927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0
Symphony,H58,H58,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2,0	
Symphony,Hello S60,Hello_S60,3765MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2
Symphony,INOVA,INOVA,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1
Symphony,P11,P11,2867MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1
Symphony,P6_Pro,P6_Pro,2934MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0
Symphony,P7_Pro,P7_Pro,2932MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0
Symphony,P8_Pro,P8_Pro,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0	
Symphony,P9,P9,2907MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1
Symphony,P9_Plus,P9_Plus,2893MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,1
Symphony,R100,R100,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0	
Symphony,R20,R20,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0	
Symphony,R30,R30,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0	
Symphony,R40,R40,921MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,28,3,2	
Symphony,Roar_A50,Roar_A50_sprout,963-965MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,19	22 23,2,0
Symphony,SS01,SYMHPHONY_SS01,932MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2	
Symphony,SYMTAB25,SYMTAB25,1975MB,Phone,Mediatek MT8312,600x1024,213,armeabi	armeabi-v7a,24,2,0	
Symphony,SYMTAB60,SYMTAB60,1970MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,24,2,0	
Symphony,Symphony_Z12,Symphony_Z12,1819MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2
Symphony,Symphony_Z50,Symphony_Z50,3852MB,Phone,Mediatek MT6757,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2
Symphony,i25,Symphonyi25,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0	
Symphony,V100,V100,964MB,Phone,Spreadtrum SC7731,480x854,240,armeabi	armeabi-v7a,22,2,0	
Symphony,V102,V102,957MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0	
Symphony,V105,V105,937MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0	
Symphony,V120,V120,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0	
Symphony,V125,V125,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0	
Symphony,V128,V128,903MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2	
Symphony,V136,V136,915MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,29,3,2	
Symphony,V140,V140,903MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0	
Symphony,V141,V141,928MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2	
Symphony,V142,V142,943MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0	
Symphony,V145,V145,910MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3,2	
Symphony,V155,V155,900MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,27,3,2	
Symphony,V44,V44,441MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0	
Symphony,V47,V47,948MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0	
Symphony,V48,V48,450MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0	
Symphony,V75,V75,963MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2,0	
Symphony,V75m,V75m,1980MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0	
Symphony,V85,V85,953MB,Phone,Spreadtrum SC7731,450x960,240,armeabi	armeabi-v7a,22,2,0	
Symphony,V92,V92,451MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0	
Symphony,V94,V94,450MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,2,0	
Symphony,V96,V96,948MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0	
Symphony,V97,V97,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0	
Symphony,V98,V98,957MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2	
Symphony,V99,V99,895MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2	
Symphony,V99+,V99plus,920MB,Phone,Spreadtrum SC7731E,720x1280,320,armeabi	armeabi-v7a,28,3,2	
Symphony,Z10,Z10,2860MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,0
Symphony,Z15,Z15,1819MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2
Symphony,Z16,Z16,1806MB,Phone,Mediatek MT6762d,720x1600,280,armeabi	armeabi-v7a,29,3,2	
Symphony,Z18,Z18,1865MB,Phone,Spreadtrum SC9863A,720x1600,320,armeabi	armeabi-v7a,29,3,2	
Symphony,Z20,Z20,2824MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2
Symphony,Z25,Z25,2824MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2
Symphony,Z28,Z28,2822MB,Phone,Mediatek MT6762d,720x1600,280,armeabi	armeabi-v7a,29,3,2	
Symphony,Z30,Z30,2822MB,Phone,Mediatek MT6762d,720x1600,280,armeabi	armeabi-v7a,29,3,2	
Symphony,Z30_pro,Z30_pro,3798MB,Phone,Mediatek MT6762d,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Symphony,Z32,Z32,2769MB,Phone,Spreadtrum SC9863A,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Symphony,Z40,Z40,3832MB,Phone,Mediatek MT6762d,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Symphony,Symphony_Z9,Z9,2807MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2
Symphony,ZVII,ZVII,2916MB,Phone,Mediatek MT6753,1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0
Symphony,ZVIII,ZVIII,2884MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1
Symphony,i10,i10,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0	
Symphony,i100,i100,1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1	
Symphony,i10_plus,i10_plus,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0	
Symphony,i12,i12,915MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,29,3,2	
Symphony,i120,i120,1839MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2
Symphony,i15,i15,890MB,Phone,Spreadtrum SC7731,720x1440,320,armeabi	armeabi-v7a,27,3,2	
Symphony,i18,i18,922MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,28,3,2	
Symphony,i20,i20,1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0	
Symphony,i30,i30,922MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,28,3,2	
Symphony,i32,i32,918MB,Phone,Spreadtrum SC7731E,720x1600,320,armeabi	armeabi-v7a,29,3,2	
Symphony,i50,i50,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0	
Symphony,i60,i60,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0	
Symphony,i65,i65,887MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2	
Symphony,i66,i66,894MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,29,3,2	
Symphony,i67,i67,1866MB,Phone,Spreadtrum SC9863A,720x1440,320,armeabi	armeabi-v7a,29,3,2	
Symphony,i68,i68,1384MB,Phone,Spreadtrum SC9832E,720x1440,320,armeabi	armeabi-v7a,28,3,2	
Symphony,i72,i72,880MB,Phone,Spreadtrum SC9832E,720x1440,320,armeabi	armeabi-v7a,27,3,2	
Symphony,i74,i74,1794MB,Phone,Spreadtrum SC9832E,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2
Symphony,i90,i90,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1	
Symphony,i95,i95,1796MB,Phone,Spreadtrum SC9832E,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2
Symphony,i97,i97,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2
Symphony,i98,i98,1829MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Symphony,i99,i99,1829MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
Symphony,roarV95,roarV95,948MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0	
Symphony,roar_V150,roar_V150,861MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,24,3,2	
T-Mobile,REVLV_2,A30ATMO,1885MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2	
T-Mobile,REVLV_2_PLUS,A70AXLTM0,1850-2866MB,Phone,Mediatek MT67631,1080x2160,480,armeabi	armeabi-v7a,27,3,2	
T-Mobile,REVLV_4+Porto,3608-3643MB,Phone,Qualcomm SM6125,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29, 30,3,2
T-Mobile,REVLV_5G,Seattle_5G,5483-5484MB,Phone,Qualcomm SM7250,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29, 30,3,2
T-Mobile,Telekom_Puls,T-Tab,973MB,Tablet,Mediatek MT8127,800x1280,213,armeabi	armeabi-v7a,21,2,0	
T-Mobile,REVLV_4,Tokyo_Lite_4G,1826MB,Phone,Mediatek MT6761,720x1520,280,armeabi	armeabi-v7a,29,3,2	
T-Mobile,REVLVR+,Jake_n_3745-3746MB,Phone,Qualcomm SDM636,1080x2270,408 480,arm64-v8a	armeabi	armeabi-v7a,29,3,2
TAG Heuer,Connected Modular 45,anthracite,430-468MB,Wearable,Intel Z3520,400x400,280,x86,25	26 28,3,0	
TAG Heuer,Connected,glacier,941MB,Wearable,Intel Z3520,360x360,240,x86,25,3,0	armeabi-v7a,28,3,0	
TAG Heuer,Connected 2020,orbital,948MB,Wearable,Qualcomm APQ8009,454x454,320,armeabi	26 28,3,0	
TAG Heuer,Connected Modular 41,spectralite,943-971MB,Wearable,Intel Z3520,390x390,320,x86,25	armeabi-v7a,28,3,2	
TAG-DC,TAG-DC,TAG-DC,3832MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2
TAG-TECH,TAG-TAB-III,TAG-TAB-III,5759MB,Tablet,Mediatek MT8788A,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
TAG-TECH,TAG-TABKIDS,TAG-TABKIDS,1930MB,Phone,Spreadtrum SC7731E,800x1280,240,armeabi	armeabi-v7a,29,3,2	
TAG-TECH,TAG-Phone,TAG-Phone,5784MB,Phone,Mediatek MT6771,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
TAG-TECH,TAG_TAB_III,TAG_TAB_III,3832MB,Tablet,Spreadtrum SC9863A,1200x1920,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2
TAGITAL,T7K_PLUS,T7K-PLUS,2005MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,28,2,0	
TASKPHONE,T20,T20P,3743MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2
TCL_Smartphone,ASA_INFINITY,1830-2837MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2
TCL TCL T8 4G,Apollo_8_4G,1835MB,Phone,Mediatek MT87668,800x1280,240,armeabi	armeabi-v7a,29,3,2	
TCL TCL T8 10 4G,Aquaman_10_4G,2850MB,Phone,Mediatek MT87668,800x1280,240,armeabi	armeabi-v7a,29,3,2	
TCL,3T10 WIFI KDDI,Aquaman_10_KDDI,2948MB,Phone,Mediatek MT87668,800x1280,240,armeabi	armeabi-v7a,29,3,2	
TCL TCL T8 10 HD 4G,Aquaman_10_Pro,2803-2901MB,Phone,Mediatek MT8768E,1200x1920	1920x1200	800x1280,240 320,arm64-v8 armeabi
TCL TCL 20 SE,Austin,3672-3673MB,Phone,Qualcomm SM4250,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,30,3,2
TCL TCL 10 Plus,Boston,5589-5604MB,Phone,Qualcomm SM6125,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29, 30,3,2
TCL TCL NXTPAPAEr.8.88.Da_Vinci,3820MB,Phone,Mediatek MT8768E,1080x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
TCL TCL A3X,Delhi_Tf,2674MB,Phone,Qualcomm SM4250,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,30,3,2
TCL TCL 20E,HONG_KONG,2813-3821MB,Phone,Mediatek MT6762d,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,30,3,2
TCL TCL 20Y,Hong_Kong_Pro,3821MB,Phone,Mediatek MT6762d,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,30,3,2
TCL TCL 50, Irvine,5472-5475MB,Phone,Qualcomm SM6350,1080x2400,320,arm64-v8a	480, arm64-v8a armeabi	armeabi-v7a,29,3,2
TCL TCL L10+,Jakarta,2770-3778MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
TCL TCL L10 Lite,Jakarta_Lite,1829MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
TCL TCL 20S,Miami_Pro,3611MB,Phone,Qualcomm SM6125,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,30,3,2
TCL TCL 10 SE,Oakland,3826MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2

TCI,TCL TAB 10s_4G,Odin,2001-3908MB,Tablet,Mediatek MT8768E,1200x1920
TCI,TCL 20 Pro 5G,Ottawa,5438-5441MB,Phone,Qualcomm SM7225,1080x240,480,arm64-v8a
TCI,TCL 20 5G,Seattle,5480-5483MB,Phone,Qualcomm SM7250,1080x2340,480,arm64-v8a
TCI,TCL TCL 7,Seoul,868-1883MB,Phone,Qualcomm QM215,720x1440,320,armeabi
TCI,TCL PLEX1,T1,5590-5638MB,Phone,Qualcomm SM6150,1080x240,480,arm64-v8a
TCI,TCL 10L,T1_LITE,5592-5635MB,Phone,Qualcomm SM6125,1080x2340,480,arm64-v8a
TCI,TCL 20 Pro,T1_PRO,5588-5590MB,Phone,Qualcomm SM6150,1080x2340,480,arm64-v8a
TCI,TCL TAB kids,Thor_8_4G_V2W,2641MB,Tablet,Qualcomm SM6125,1200x1920,320,arm64-v8a
TCI,TCL L95,Tokyo_Lite,1826MB,Phone,Mediatek MT6762d,720x1520,320,armeabi
TCI,TCL 20 TABMAX,Transformer,3866MB,Phone,Mediatek MT8788A,1200x2000
TCI,TCL TCL 10 TABMAX_4G,Transformer_4G,3773MB,Tablet,Mediatek MT8788A,1200x2000
TCI,TCL TCL 10 TABMAX,Transformer_WiFi,3866-3867MB,Tablet,Mediatek MT8183A,1200x2000
TCI (Alcatel),Alcatel 3C5006,1933MB,Phone,Mediatek MT8321,720x1440,320,armeabi
TCI (Alcatel),ALCATEL ONEOUCH Victory,7046T,898MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi
TCI (Alcatel),Alcatel 3A,3A8,1887-1890MB,Phone,Mediatek MT6739WA,720x1280
TCI (Alcatel),3T10 4G,A3A_10_4G,1884-2900MB,Tablet,Mediatek MT8765B,800x1280,213,armeabi
TCI (Alcatel),Alcatel 3T 8A,A3A_8_4G,879-2909MB,Phone,Mediatek MT8765B,1280x800
TCI (Alcatel),9027W,A3A_8_4G_TMO,1899MB,Phone,Mediatek MT8765A,800x1280,240,armeabi
TCI (Alcatel),Alcatel 3L,A3A_LITE,1890MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi
TCI (Alcatel),Alcatel 3X,A3A_PLUS,1827-2833MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a
TCI (Alcatel),ALCATEL 3C,A3A_1L_3G,924MB,Phone,Mediatek MT8321,720x1440,320,armeabi
TCI (Alcatel),Alcatel 3V,A3A_1L_4G,1888-2904MB,Phone,Mediatek MT8735,1080x2160,480,armeabi
TCI (Alcatel),Alcatel 5X,A5X,2847MB,Phone,Mediatek MT6762,720x1280
TCI (Alcatel),alcatel 3T8,Apollo_8_4G,1835MB,Phone,Mediatek MT8766B,1280x800
TCI (Alcatel),T8D,Apollo_8_4G_TMO,2851MB,Phone,Mediatek MT8766B,800x1280,240,armeabi
TCI (Alcatel),3T10 4G,Aquamun_10_4G,1835MB,Phone,Mediatek MT8766B,1280x800
TCI (Alcatel),TKEE MAX,Aquamun_10_Kids_WiFi,1987MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi
TCI (Alcatel),3T10 SMART,Aquamun_10_Smart_WiFi,1988MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi
TCI (Alcatel),3T10 WiFi,Aquamun_10_WiFi,973MB,Tablet,Mediatek MT8167B,1280x800,160,armeabi
TCI (Alcatel),U5 HD,BUZZ6E,904-1919MB,Phone,Mediatek MT6737,1280x720
TCI (Alcatel),U5,BUZZ6T4G,910-916MB,Phone,Mediatek MT6737M,480x854,240,armeabi
TCI (Alcatel),ALCATEL_5044C,BUZZ6T4GCRICKET,1919MB,Phone,Qualcomm MSM8909,480x854,240,armeabi
TCI (Alcatel),ELEMENTS5,BUZZ6T4GPHONE,904MB,Phone,Qualcomm MSM8909,480x854,240,armeabi
TCI (Alcatel),U50A,c_BUZZ6T4GTCLUS,904MB,Phone,Qualcomm MSM8909,480x854,240,armeabi
TCI (Alcatel),Alcatel Raven Lite,BUZZ6T4GTFTMS,1915MB,Phone,Qualcomm MSM8909,480x854,240,armeabi
TCI (Alcatel),S011A,BUZZ6_55_892MB,Phone,Mediatek MT6580,720x1280,320,armeabi
TCI (Alcatel),TCL A3,Bangkok_TF,2828MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a
TCI (Alcatel),Alcatel 3L,Benz,1871-1873MB,Phone,Qualcomm SDMM429,720x1280
TCI (Alcatel),Alcatel 1C,Curie,903MB,Phone,Spreadtrum SC7731S,480x960,240,armeabi
TCI (Alcatel),3,Divi_73,1890MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi
TCI (Alcatel),TBC,Dubai_Plus_ATT,1825MB,Phone,Mediatek MT6761D,720x1440,320,armeabi
TCI (Alcatel),TCL SIGNA,Dubai_V2W,1881MB,Phone,Qualcomm SDM429,720x1440,320,armeabi
TCI (Alcatel),TCL XL2,EDISON_TF,1892MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi
TCI (Alcatel),A5,ELSA6,1885-2892MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a
TCI (Alcatel),A7,ELSA6P,2835-3845MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a
TCI (Alcatel),ALCATEL JOY TAB,EasyTAB8MPC5,1897MB,Phone,Mediatek MT8765A,800x1280,240,armeabi
TCI (Alcatel),9029W,EasyTAB8TMO,1897MB,Phone,Mediatek MT8765A,800x1280,240,armeabi
TCI (Alcatel),alcatel 1X,Edison,1884-1886MB,Phone,Mediatek MT6739WW,720x1280,320,armeabi
TCI (Alcatel),ALCATEL ONYX4,c_Edison_CKT,1883MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi
TCI (Alcatel),INSIGHT4,c_FERMI_ATT,1498MB,Phone,Mediatek MT6739WA,480x960,240,armeabi
TCI (Alcatel),tbd,FERMI_TF,1897MB,Phone,Mediatek MT6739WW,480x960,240,armeabi
TCI (Alcatel),FL03,FLASH3,2771MB,Phone,Mediatek MT6797,1920x1080,420,arm64-v8a
TCI (Alcatel),Alcatel 15,Faraday,2824-3832MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a
TCI (Alcatel),TCL P316L,Festas_2T,A13MB,Phone,Mediatek MT6735M,480x854,240,armeabi
TCI (Alcatel),TCL_P561U,Fit55_CU,1916MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a
TCI (Alcatel),Alcatel 3,Gauss,2852-3604MB,Phone,Qualcomm SDM435,1506x720
TCI (Alcatel),T2,HANDY72,1843MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a
TCI (Alcatel),15,HONG_KONG,2813-3814MB,Phone,Mediatek MT6762d,1600x720
TCI (Alcatel),Alcatel 3L,Hong_Kong,3821MB,Phone,Mediatek MT6762d,1024x600,320,arm64-v8a
TCI (Alcatel),smart tab 7,Hulk_7_GL_WiFi,1453MB,Tablet,Mediatek MT8167D,720x1280,160,arm64-v8a
TCI (Alcatel),smart tab 7,Hulk_7_KIDS_WiFi,1453MB,Tablet,Mediatek MT8167D,1024x600,160,arm64-v8a
TCI (Alcatel),6044D,I1_5_4G,1913MB,Phone,Qualcomm MSM8929,720x1280,320,armeabi
TCI (Alcatel),JDOL_55,JDOL55,2849MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a
TCI (Alcatel),Alcatel 15E,Jakarta,1829-3778MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a
TCI (Alcatel),ALCATEL 15E elite edition,Jakarta_Lite,1829MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a
TCI (Alcatel),alcatel 1T7 4G,King_Kong_7_4G,887-888MB,Tablet,Mediatek MT8765B,600x1024,160,armeabi
TCI (Alcatel),ALCATEL 7049D,Lion_55,1926-1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a
TCI (Alcatel),A30,MICKEY6US,1919MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi
TCI (Alcatel),PIXI 5 HD,Mickey6C,901MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi
TCI (Alcatel),A30,Mickey6R,1919MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi
TCI (Alcatel),A577VL,Mickey6TFEVD0,901-1917MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi
TCI (Alcatel),tbd,Mickey6TFTMS,1917MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi
TCI (Alcatel),S049W,Mickey6TMO,1815MB,Phone,Mediatek MT6738,720x1280,320,arm64-v8a
TCI (Alcatel),S049S,Mickey6V2W,1802MB,Phone,Mediatek MT6738,720x1280,320,arm64-v8a
TCI (Alcatel),S046S,Mickey6V2W,1919MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi
TCI (Alcatel),Alcatel 3X,Morgan,3818-5829MB,Phone,Mediatek MT6762,

200x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2
armeabi	armeabi-v7a,30,3,2	
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armeabi	armeabi-v7a,28	29,3,2
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armeabi	armeabi-v7a,29	30,3,2
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armeabi-v7a,21,3,0		
720x1440,320,armeabi	armeabi-v7a,27,3,2	
armeabi-v7a,28,3,2		
800x1280,240,armeabi	armeabi-v7a,27,3,2	
armeabi-v7a,27,3,2		
armeabi-v7a,27,3,2		
armeabi	armeabi-v7a,25,3,2	
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720x1500,320,armeabi	armeabi-v7a,27,3,2	
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armeabi	armeabi-v7a,22	23,3,0
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armeabi-v7a,24	25,3,0	
armeabi-v7a,25,3,0		
armeabi	armeabi-v7a,24,3,2	
armeabi	armeabi-v7a,24,3,2	
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armeabi	armeabi-v7a,29,3,2	
armeabi	armeabi-v7a,28,3,2	
armeabi	armeabi-v7a,22,3,0	
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(Alcatel),50592,U50A1PLUSTMO,1893MB,Phone,Mediatek MT6739WV,480x960,240,armeabi	armeabi-v7a,27,3,2			
TCT (Alcatel),TETRA,U50A_ATT,1889MB,Phone,Mediatek MT6739WM,480x854,240,armeabi	armeabi-v7a,27,3,2			
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TCT (Alcatel),TCL LX,U50A_PLUS_TF,1890MB,Phone,Mediatek MT6739WM,480x960,240,armeabi	armeabi-v7a,27,3,2			
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TCT (Alcatel),Alcatel 3X,Venice,3834-5847MB,Phone,Mediatek MT6763,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
TCT (Alcatel),Alcatel 1V,Wright,850-2824MB,Phone,Spreadtrum SC9863A,480x960,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
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TCT (Alcatel),ALCATEL_ONETOUCH_7053D,X1,1891MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
TCT (Alcatel),TCL_Xess_P17AA_OS,Xess,1914MB,Tablet,Mediatek MT87831,1920x1080,160,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
TCT (Alcatel),Xess mini,Xess-mini,1912MB,Tablet,Mediatek MT87831,1920x1080,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
TCT (Alcatel),POP2 (4),alto4,896MB,Phone,Qualcomm MSM8916,480x800,240,armeabi	armeabi-v7a,21,3,0			
TCT (Alcatel),POP2 (4.5),alto4.5_latam_b28,896MB,Phone,Qualcomm MSM8916,480x854,240,armeabi	armeabi-v7a,21,3,0			
TCT (Alcatel),POP2 (4),alto4_8g,896MB,Phone,Qualcomm MSM8916,480x800,240,armeabi	armeabi-v7a,21,3,0			
TCT (Alcatel),POP 2 (5),alto5,896MB,Phone,Qualcomm MSM8916,480x854,213,armeabi	armeabi-v7a,21,3,0			
TCT (Alcatel),POP 2 (5),alto5_premium,896MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,21,3,0			
TCT (Alcatel),Go PLAY,alto5_sporty,898-1913MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,21,3,0			
TCT (Alcatel),5085O,elsa6_am2,1858MB,Phone,Mediatek MT6738,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
TCT (Alcatel),Alcatel_5085C,elsa6_na,1856MB,Phone,Mediatek MT6738,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
TCT (Alcatel),TCL T500L,levoque_cn,1893MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
TCT (Alcatel),Mirage,feijiao,1408MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0			
TCT (Alcatel),ALCATEL_ONETOUCH_IDOL 3 (5.5),idol3,1887-1894MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	03. Jan
TCT (Alcatel),6039Y,idol347,1405-1406MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,21	23,3,0		
TCT (Alcatel),Alcatel_6055U,idol4,1873-2866MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1		
TCT (Alcatel),TCL S80,idol4_mini,2798MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
TCT (Alcatel),SOL PRIME,idol4s,2846-3614MB,Phone,Qualcomm MSM8976,2560x1440,640,arm64-v8a	armeabi	armeabi-v7a,23,3,1		
TCT (Alcatel),TCL 950,idol4s_cn,3745MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1		
TCT (Alcatel),SOL PRIME,idol4s_skt,3614MB,Phone,Qualcomm MSM8976,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,23,3,1		
TCT (Alcatel),A3,mickey6,899-1915MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0			
TCT (Alcatel),A3 PLUS,mickey6,904-908MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
TCT (Alcatel),ONETOUCH PIXI3(7),pixi37,899MB,Phone,Qualcomm MSM8909,600x1024,240,armeabi	armeabi-v7a,22,3,0			
TCT (Alcatel),ONETOUCH PIXI 3 (8) _pixi384g,899MB,Tablet,Qualcomm MSM8909,800x1280,213,armeabi	armeabi-v7a,22,3,0			
TCT (Alcatel),SHINE LITE,shine_lite,1925-2861MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0			
TCT (Alcatel),Flash Plus 2,shine_plus,1837-2844MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
TCT (Alcatel),Alcatel_6060C,simba6_cricket,1799MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
TCT (Alcatel),6060X,simba6_global,2804MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
TCT (Alcatel),TCL T50,x1_plus,1871MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
TECHNOLOGIA Y CREATIVIDAD,M103H,M103H,1959MB,Tablet,Rockchip RK3368,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1		
TERRA,GPAD702,GPAD702,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2			
TERRA,TERRA_PAD_1005,TERRA_PAD_1005,1865MB,Tablet,Mediatek MT6737,1280x800,160,armeabi	armeabi-v7a,27,3,1			
TERRA,TERRA_PAD_1005POKO,TERRA_PAD_1005POKO,1915MB,Tablet,Mediatek MT6737T,1280x800,160,armeabi	armeabi	armeabi-v7a,29,3,2		
TERRA,TERRA_PAD_1006,TERRA_PAD_1006,1816MB,Tablet,Mediatek MT6762,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
TES (Touch Embedded Solutions),igs-series-gen2,igs-series-gen2,1959MB,Tablet,Rockchip RK3399,768x1366,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
TESPRO,Mayumi U1,Mayumi_U1,3816MB,Phone,Mediatek MT6763,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
TG&Co.,TG-L900S,JGR,3589MB,Phone,Qualcomm MSM8976,1440x2560,560,arm64-v8a	armeabi	armeabi-v7a,23,3,1		
TG&Co.,TG-L800S,PHX,2867-2880MB,Phone,Qualcomm MSM8974C,1080x1920,480,armeabi	armeabi-v7a,21	23,3,0		
THL_Knight 2,Knight_2,3826MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
TJC,Metal Tablet,Metal_Tablet_10,999MB,Phone,Rockchip RK3288,1366x768,240,armeabi	armeabi-v7a,21,3,1			
TJD(S2),MT-1011OF,MT-1011OF,2770MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
TJD(S2),MT-715QR,MT-715QR,1956MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,29,3,2			
TKDS,T_101H,T_101H,1986MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,29,3,2			
TM Cell,LOGIC_X60_PLUS,LOGIC_X60_PLUS,938MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,28,2,0			
TM Cell,UNONU_W60_PLUST,UNONU_W60_PLUST,938MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,28,2,0			
TO21COMMS,TOPI0,TOPI0,1897MB,Tablet,Mediatek MT8765A,1280x800,160,armeabi	armeabi-v7a,28,3,2			
TOPELOTEK,KIDS06,KIDS06,968MB,Tablet,Allwinner A100,1024x600,160,armeabi	armeabi-v7a,29,3,2			
TOPELOTEK,KIDS08-X8,KIDS08-X8,1976MB,Tablet,Allwinner A133,600x1024,160,armeabi	armeabi-v7a,29,3,2			
TOPELOTEK,TOPELOTEK,KIDS09,952MB,Tablet,Rockchip RK3326,1024x600,160,armeabi	armeabi-v7a,28,3,2			
TOPELOTEK,KIDS708,KIDS708,1819MB,Tablet,Spreadtrum SC9863A,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
TOPELOTEK,KIDS710,KIDS710,1819MB,Tablet,Spreadtrum SC9863A,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
TOSSIDO,P101,P101,2770MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
TOSSIDO,P101-EFA,P101-EFA,3778MB,Tablet,Spreadtrum SC9863A,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
TOSSIDO,T13-EFA,T13-EFA,1866MB,Tablet,Spreadtrum SC9863A,1280x800,213,armeabi	armeabi-v7a,29,3,2			
TOSSIDO,T50-EFA,T50-EFA,5738MB,Tablet,Spreadtrum T618,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
TOSSIDO,X102,X102,3809MB,Tablet,Mediatek MT6762,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
TOUCHSMART,QUICKTAB,Quicktab,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
TPS,ALTAB08,ALTAB08,2000MB,Tablet,Spreadtrum SC9832E,800x1280,213,armeabi	armeabi-v7a,29,3,2			
TPS,TPS-SC10,TPS-SC10,4013MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
TTS-group,IT10268,IT10268,2824MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
TUFEN,Q718B_EEA,Q718B_EEA,968MB,Tablet,Allwinner A100,1024x600,160,armeabi	armeabi-v7a,29,3,2			
TUFEN,Q738,Q738,981MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,28,2,0			
TUFF,T500,T500,2874MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,27,3,2			
TWOE,2E E450A 2018,E450A2018,960MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0			
TWOE,E500A_2019,E500A_2019,954MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0			
TWOE,F534L,F534L,901MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2			
TWOE,F572L,F572L,1879MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2			
TWZ Corporation PLC,2,2,1880MB,Phone,Mediatek MT6739WW,480x1014,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
TWZ Corporation PLC,OX_X1,OX_X1,880MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3,2			
TWZ Corporation PLC,T10,T10,1796MB,Phone,Spreadtrum SC9832E,480x960,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
TWZ Corporation PLC,T12,T12,1879MB,Phone,Mediatek MT6739WW,480x960,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
TWZ Corporation PLC,Tab-PLAY125,Tab-PLAY125,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2			
TWZ Corporation PLC,U18,U18,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
TabletKiosk,TK80,TK80,1975MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,27,3,1		
Tabletop,T2,Tabletop_T2,1987MB,Tablet,Mediatek MT8167A,1024x600,160,armeabi	armeabi-v7a,27,3,2			
TaiwanMobile,Amazing_A32,Amazing_A32,870MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3,1			
TaiwanMobile,Amazing_A35,Amazing_A35,1949MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3,1			
TaiwanMobile,Amazing_A55,Amazing_A55,1898MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2			
TaiwanMobile,Amazing_A57,Amazing_A57,1874MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,28,3,2			
Takara,MID169,MID169,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Takara,MID210,MID210,1002MB,Tablet,Allwinner A33,1024x600,160,armeabi	armeabi-v7a,22,2,0			
Takara,MID225,MID225,981MB,Tablet,Rockchip RK3126C,800x1280,160,armeabi	armeabi-v7a,27,2,0			
Tallus,Zircon_1015,Zircon_1015,2970MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1		
Tallus,Zircon_1016_4G,Zircon_1016_4G,3717MB,Tablet,Mediatek MT6762,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tambo,TA-1,TA-1,898MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3,2			
Tambo,TA-10,TA-10,450MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,3,2			
Tambo,TA-2,TA-2,877MB,Phone,Spreadtrum SC9832,480x854,213,armeabi	armeabi-v7a,24,2,0			
Tambo,TA-20,TA-20,942MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Tambo,TA-2_3G,TA-2_3G,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0			
Tambo,TA-2_Pro,TA-2_Pro,915MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3,2			
Tambo,TA-3,TA-3,868MB,Phone,Mediatek MT6737,480x960,240,armeabi	armeabi-v7a,24,3,1			
Tambo,TA-4,TA-4,1877MB,Phone,Mediatek MT6737,640x1280,320,armeabi	armeabi-v7a,24,3,1			
Tambo,TA-40,TA-40,891MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2			
Tambo,TA-40_3G,TA-40_3G,942MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Tambo,TA-45,TA-45,935MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,27,2,0			
Tambo,TA-55_Power,TA-55_Power,937MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0			
TA-60,TA-60,1882MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Tanoshi,TTBKB10-01,TTBKB10-01,1956MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Tanoshi,TTBKB10-A1,TTBKB10-A1,1961MB,Tablet,Mediatek MT8167A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
TazTag,TazPad-FAP30,TazPad-FAP30,1865MB,Tablet,Mediatek MT8765A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
TazTag,Tazpad-FAP60,Tazpad-FAP60,3722MB,Tablet,Mediatek MT6762,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tblitca,KIDS02,KIDS02,1976MB,Tablet,Allwinner A133,1024x600,160,armeabi	armeabi-v7a,29,3,2			
Tech 4u,Aqua,Aqua,954MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Tech 4u,Earth,Earth,929MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0			
Tech 4u,Fire,Fire,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0			
Tech 4u,Fire,Fire,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0			
Tech 4u,Fire,Fire,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0			
Tech 4u,Prime,Prime,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0			
Tech 4u,Prix,Prix,954MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Tech 4u,Rocket,Rocket,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0			
Tech 4u,Tech4U S8,S8,895MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,24,2,0			
Tech 4u,S8 Pro,S8 Pro,951MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,24,2,0			
Tech 4u,Force,t592_otd_tech_4u_we,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Technocrat,SC777,SC777,1792MB,Tablet,Mediatek MT6761,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Technopoc,UP10543LA,Technopoc_UP10543LA,3774MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Technopoc,UP105136LA,Technopoc_UP105136LA,2766MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Techpad,10165,10165,954MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,27,3,2			
Techpad,1032,1032,1956MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,29,3,2			
Techpad,Tech Pad,816x,981MB,Tablet,Rockchip RK3126C,800x1280,160,armeabi	armeabi-v7a,27,2,0			
Techpad,TECHPAD X5,F518,2048MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
Techpad,GamePad,GamePad,1930MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi	armeabi-v7a,29,3,2			
Techpad,K13,K13,1961MB,Tablet,Rockchip RK3368H,1920x1080,240,arm64-v8a	armeabi	armeabi-v7a,27,3,1		
Techpad,M5Go,M5Go,958MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,29,2,0			
Techpad,M5Plus,M5Plus,896MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,24,2,0			
Techpad,M6,M6,892MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Techpad,M6Plus,M6Plus,892-934MB,Phone,Mediatek MT6580,720x1280	720x1520,320,armeabi	armeabi-v7a,24	27,2,0	
Techpad,NOTE_4CAN,NOTE_4CAN,937MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,28,2,0			
Techpad,S6,S6,943MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0			
Techpad,TechPad_1032s,TechPad_1032s,1953MB,Tablet,Mediatek MT8167B,800x1280,160,arm64-v8a	armeabi	armeabi		

Tecslast,M20_4G,M20_4G,3682MB,Tablet,Mediatek MT6797,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,26,3,2		
Tecslast,M30_Pro_ROW,M30_Pro_ROW,3779MB,Tablet,Mediatek MT6797,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecslast,M40_EEA,M40_EEA,5739MB,Tablet,Spreadtrum T618,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecslast,M40_ROW,M40_ROW,5739MB,Tablet,Spreadtrum T618,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecslast,P105E_EEA,P105E_EEA,1930MB,Tablet,Spreadtrum SC7731E,1280x800,160,armeabi	armeabi-v7a,29,3,2			
Tecslast,P105E_ROW,P105E_ROW,1930MB,Tablet,Spreadtrum SC7731E,1280x800,160,armeabi	armeabi-v7a,29,3,2			
Tecslast,P105_EEA,P105_EEA,2824MB,Tablet,Spreadtrum SC9832E,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tecslast,P10_HD_EEA,P10_HD_EEA,2824MB,Tablet,Spreadtrum SC9863A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tecslast,P10_HD_ROW,P10_HD_ROW,2824MB,Tablet,Spreadtrum SC9863A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tecslast,P20HD_EEA,P20HD_EEA,3778MB,Tablet,Spreadtrum SC9863A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecslast,P20HD_ROW,P20HD_ROW,3778MB,Tablet,Spreadtrum SC9863A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecslast,P20_EEA,P20_EEA,1829MB,Tablet,Spreadtrum SC9863A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecslast,P80_EEA,P80_G3M2_EEA,1973MB,Tablet,Allwinner A133,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecslast,P80_ROW,P80_G3M2_ROW,1973MB,Tablet,Allwinner A133,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecslast,P80h_EEA,P80h_EEA,1930MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3,2			
Tecslast,P80h_KR,P80h_KR,1930MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3,2			
Tecslast,P80h_ROW,P80h_ROW,1930MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,29,3,2			
Tecslast,T30_ROW,T30,3775-3779MB,Tablet,Mediatek MT8788A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tecslast,T40,T40,5739MB,Tablet,Spreadtrum T618,1200x2000,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecslast,T8,T8,3955MB,Tablet,Mediatek MT8176A,1600x2560,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
Tecslast,X_EEA_X_EEA,1966MB,Phone,Mediatek MT6580,800x1280,240,armeabi	armeabi-v7a,28,2,0			
Tecslast,tPad8,tPad8,1964MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,1		
Tecno,DroiPad10,DP10A,1928MB,Tablet,Mediatek MT8735,1280x1600,160,arm64-v8a	armeabi	armeabi-v7a,22,2,0		
Tecno,DroiPad 7C Pro,DP7CPro,965MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,22,2,0			
Tecno,DP7CPro-SGA1,DP7CPro-SGA1,965MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,22,2,0			
Tecno,DroiPad 8ä...DP8D,920MB,Tablet,Mediatek MT8735,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
Tecno,L8 Lite,L8Lite,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0			
Tecno,N8R,N8R,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Tecno,N9,N9,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Tecno,N9S,N9S,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Tecno,PhonePad 7 II,PP7E-DLA1,925MB,Tablet,Mediatek MT8735M,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
Tecno,Phantom6S,Phantom6,2873MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Tecno,Phantom6 plus,Phantom6-Plus,3844-3845MB,Phone,Mediatek MT6797M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25,3,0	03. Feb
Tecno,Phantom 9,TECNO-A87,5731MB,Phone,Mediatek MT6765,1080x240,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tecno,Phantom8S,TECNO-A8S,5878MB,Phone,Mediatek MT6757CD,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
Tecno,POP 2,TECNO-B1,946MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Tecno,POP 2,TECNO-B1S,946MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Tecno,POP 2F,TECNO-B1F,917MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Tecno,POP 2 Power,TECNO-B1p,917MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Tecno,POP 2 Plus,TECNO-BA2,917MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Tecno,TECNO POP 3,TECNO-B82,937MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27	29,2,0		
Tecno,POP 3 Plus,TECNO-B84,839MB,Phone,Mediatek MT6761,720x1600,320,armeabi	armeabi-v7a,28,3,2			
Tecno,SPARK 4 Lite,TECNO-B84ä,1854MB,Phone,Mediatek MT6761,720x1600,320,armeabi	armeabi-v7a,28,3,2			
Tecno,TECNO POP 4 Air,TECNO-BC1,935MB,Phone,Mediatek MT6580,540x1200,240,armeabi	armeabi-v7a,29,2,0			
Tecno,POP 4 LTE,TECNO-BC1S,1889MB,Phone,Mediatek MT6739WA,540x1200,240,armeabi	armeabi-v7a,29,3,2			
Tecno,TECNO POP 4,TECNO-BC2,1951MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,29,2,0			
Tecno,TECNO POP 4,TECNO-BC2c,1933MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,29,3,2			
Tecno,POP 4 Pro,TECNO-BC3,868MB,Phone,Mediatek MT6739WA,540x1200,240,armeabi	armeabi-v7a,29,3,2			
Tecno,C5,TECNO-C5,921MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
Tecno,CAMON C7,TECNO-C7,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Tecno,C8,TECNO-C8,918-921MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	23,3,0	
Tecno,C9S,TECNO-C9,1911MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Tecno,CAMON CM,TECNO-CA6,1864-2871MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Tecno,CAMON X,TECNO-CA7,2816MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Tecno,CAMON X Pro,TECNO-CA8,3807MB,Phone,Mediatek MT6763,1080x1260,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Tecno,CAMON i 4,TECNO-CB7,1841-2855MB,Phone,Mediatek MT6763,720x1520,320,armeabi	armeabi-v7a,28,3,2			
Tecno,CAMON i 4,TECNO-CB7j,3768MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tecno,CAMON 12 Air,TECNO-CC6,2832-2833MB,Phone,Mediatek MT6761,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tecno,CAMON 12,TECNO-CC7,3772-3773MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tecno,CAMON 12,TECNO-CC7S,3773MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tecno,TECNO CAMON 12 Pro,TECNO-CC9,5749MB,Phone,Mediatek MT6762,720x1548,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tecno,CAMON 15 Air,TECNO-CD6,2814MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecno,CAMON 16 S,TECNO-CD6j,3822MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecno,TECNO CAMON 15,TECNO-CD7,3822MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecno,CAMON 15 Pro,TECNO-CD8,5814MB,Phone,Mediatek MT6765,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecno,CAMON 15 Premier,TECNO-CD8j,5814MB,Phone,Mediatek MT6765,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecno,CAMON 16,TECNO-CE7,3803MB,Phone,Mediatek MT6769,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecno,CAMON 16 (SE),TECNO-CE7j,5812MB,Phone,Mediatek MT6769,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecno,CAMON 16 Pro,TECNO-CE8,5814MB,Phone,Mediatek MT6769,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecno,TECNO CAMON 16 Premier,TECNO-CE9,7694MB,Phone,Mediatek MT6785,1080x2460,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecno,TECNO CAMON 16,TECNO-CE9h,7694MB,Phone,Mediatek MT6785,1080x2460,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecno,CAMON 11,TECNO-CF7,1857-2873MB,Phone,Mediatek MT6739WW,720x1500,320,armeabi	armeabi-v7a,27,3,2			
Tecno,CAMON 11,TECNO-CF7k,3735MB,Phone,Mediatek MT6761,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Tecno,CAMON 11 Pro,TECNO-CF8,5746MB,Phone,Mediatek MT6762,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Tecno,CAMON CXS,TECNO-CX,1802MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
Tecno,Camon CX Air,TECNO-CX Air,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Tecno,F1,TECNO-F1,441MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0			
Tecno,F1,TECNO-F1-PRO,947MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0			
Tecno,F2,TECNO-F2,901MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0			
Tecno,F2LTE,TECNO-F2LTE,861MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3,2			
Tecno,POP1,TECNO-F3,963MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,24,2,0			
Tecno,POP 1 Pro,TECNO-F3-13M,963MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,24,2,0			
Tecno,POP 1s,TECNO-F4,862MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Tecno,POP 1s Pro,TECNO-F4Pro,1877MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Tecno,Camon i Twin,TECNO-IA5,2859MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3,0		
Tecno,CAMON IAIR 2+,TECNO-ID3k,1815MB,Phone,Mediatek MT6761,720x1500,320,armeabi	armeabi-v7a,27,3,2			
Tecno,CAMON i2,TECNO-ID5,2873MB,Phone,Mediatek MT6739WW,720x1500,320,armeabi	armeabi-v7a,27,3,2			
Tecno,CAMON i 2,TECNO-ID5a,2799MB,Phone,Mediatek MT6761,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Tecno,CAMON i 2X,TECNO-ID5b,3735MB,Phone,Mediatek MT6762,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Tecno,CAMON iCLICK 2,TECNO-ID6,3735MB,Phone,Mediatek MT6762,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Tecno,CAMON i Ace,TECNO-IN1,1848MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Tecno,CAMON iSky2,TECNO-IN1 Pro,1848MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Tecno,CAMON iSky,TECNO-IN2,1857MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2			
Tecno,Camon i Air,TECNO-IN3,1864MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Tecno,Camon i,TECNO-INS,2871MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Tecno,CAMON iClick,TECNO-IN6,3824MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Tecno,J5,TECNO-J5,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0			
Tecno,J8,TECNO-J8,1928MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
Tecno,SPARK,TECNO-K7,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Tecno,SPARK Pro,TECNO-K8,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
Tecno,SPARK Plus,TECNO-K9,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Tecno,SPARK Youth,TECNO-KA6,910MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2,0			
Tecno,SPARK 2,TECNO-KA7-GO,910MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2,0			
Tecno,SPARK 2,TECNO-KA7-O,1926MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2,0			
Tecno,SPARK CM,TECNO-KA9,1864MB,Phone,Mediatek MT6737H,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Tecno,TECNO CAMON iACE 2,TECNO-KB2,1809MB,Phone,Mediatek MT6761,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Tecno,POP 2s,TECNO-KB2h,842MB,Phone,Mediatek MT6761,720x1440,320,armeabi	armeabi-v7a,28,3,2			
Tecno,TECNO CAMON iACE 2x,TECNO-KB2j,1808-2824MB,Phone,Mediatek MT6761,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Tecno,CAMON i SKY3,TECNO-KB3,1850MB,Phone,Mediatek MT6761,720x1500,320,armeabi	armeabi-v7a,28,3,2			
Tecno,SPARK 3,TECNO-KB7,910MB,Phone,Mediatek MT6580,720x1500,320,armeabi	armeabi-v7a,27,2,0			
Tecno,SPARK 3,TECNO-KB7j,1840MB,Phone,Mediatek MT6761,720x1500,320,armeabi	armeabi-v7a,28,3,2			
Tecno,SPARK 3 Pro,TECNO-KB8,1837-1850MB,Phone,Mediatek MT6761,720x1500,320,armeabi	armeabi-v7a,28	29,3,2		
Tecno,TECNO SPARK Go,TECNO-KC1,1848MB,Phone,Mediatek MT6761,720x1560,320,armeabi	armeabi-v7a,28,3,2			
Tecno,TECNO SPARK 4 Air,TECNO-KC1j,1865MB,Phone,Mediatek MT6761,720x1560,320,armeabi	armeabi-v7a,28,3,2			
Tecno,TECNO SPARK 4,TECNO-KC2,2833MB,Phone,Mediatek MT6761,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tecno,TECNO SPARK 4,TECNO-KC2j,3776MB,Phone,Mediatek MT6761,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tecno,TECNO CAMON 12 Air,TECNO-KC3,3774MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Tecno,TECNO SPARK 4 Air,TECNO-KC6,1847-1848MB,Phone,Mediatek MT6761,720x1560,320,armeabi	armeabi-v7a,28,3,2			
Tecno,TECNO SPARK 4 Air,TECNO-KC6S,1847MB,Phone,Mediatek MT6761,720x1560,320,armeabi	armeabi-v7a,28,3,2			
Tecno,SPARK 4,TECNO-KC8,1830-1848MB,Phone,Mediatek MT6761,720x1600,320,armeabi	armeabi-v7a,28	29,3,2		
Tecno,SPARK 4,TECNO-KC8S,1848MB,Phone,Mediatek MT6761,720x1600,320,armeabi	armeabi-v7a,28,3,2			
Tecno,SPARK 5 Air,TECNO-KD6,1834MB,Phone,Mediatek MT6761,720x1640,320,armeabi	armeabi-v7a,29,3,2			
Tecno,TECNO SPARK 5 Pro,TECNO-KD7,3822MB,Phone,Mediatek MT6762d,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecno,TECNO SPARK 5,TECNO-KD7h,1835MB,Phone,Mediatek MT6761,720x1600,320,armeabi	armeabi-v7a,29,3,2			
Tecno,SPARK 6 Go,TECNO-KE5,1832-1842MB,Phone,Mediatek MT6761D,720x1600,320,armeabi	armeabi-v7a,29,3,2			
Tecno,SPARK Go 2020,TECNO-KE5S,1832MB,Phone,Mediatek MT6761D,720x1600,320,armeabi	armeabi-v7a,29,3,2			
Tecno,SPARK 6 GO ,TECNO-KE5j,2808MB,Phone,Mediatek MT6761D,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecno,SPARK 6 GO ,TECNO-KE5K,3820-3821MB,Phone,Mediatek MT6762d,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecno,SPARK 6 Air,TECNO-KE6,1834MB,Phone,Mediatek MT6761,720x1640,320,armeabi	armeabi-v7a,29,3,2			
Tecno,SPARK 6 Air,TECNO-KE6j,2812MB,Phone,Mediatek MT6762d,720x1640,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Tecno,L5,TECNO-L5,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0			
Tecno,L8,TECNO-L8,960-1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2,0			
Tecno,L9,TECNO-L9,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Tecno,L9Plus,TECNO-L9Plus,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Tecno,Pouvoir 1,TECNO-LA6,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Tecno,Pouvoir 2,TECNO-LA7,1858-2874MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Tecno,Pouvoir 2 Pro,TECNO-LA7-13M,2874MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Tecno,SPARK 2 YOUTH,TECNO-LB6,910MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2,0			
Tecno,Pouvoir 3,TECNO-LB7,1857MB,Phone,Mediatek MT6739WA,720x1500,				

Tecno,PHANTOM5,TECNO-PHANTOM5,2920MB,Phone,Mediatek MT6753,1980x1080,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Tecno,PhonePad 3,TECNO-PP77Pro,1927MB,Phone,Mediatek MT8735M,720x1280,213,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Tecno,R6,TECNO-R6,907MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1				
Tecno,NX,TECNO-R8,897MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27,3.1				
Tecno,RA6,TECNO-RA6,885MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,27,3.2				
Tecno,POP 2S,TECNO-RA8,1848MB,Phone,Mediatek MT6761,720x1440,320,armeabi	armeabi-v7a,28,3.2				
Tecno,Tecno pop 2x Air,TECNO-RB65,907MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3.2				
Tecno,TECNO RB7S,TECNO-RB7S,904MB,Phone,Spreadtrum SC9832E,480x960,213,armeabi	armeabi-v7a,27,3.2				
Tecno,TECNO POP 2X Plus,TECNO-RB85,903MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,28,3.2				
Tecno,TECNO R7+,TECNO-RC6,900MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,29,3.2				
Tecno,S1,TECNO-S1,459MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,23,2.0				
Tecno,S1E Pro,TECNO-S1-Pro,967MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,23,2.0				
Tecno,S6,TECNO-S6S,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0				
Tecno,S2,TECNO-SA1,441MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0				
Tecno,SA1 Pro,TECNO-SA1S-PRO,948MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0				
Tecno,TECNO SA2S,TECNO-SA2S,451MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2				
Tecno,SA6,TECNO-SA6,901MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0				
Tecno,TECNO SA7S,TECNO-SA7S,448MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2				
Tecno,TECNO POP 2 Air,TECNO-SC75,448MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3.2				
Tecno,W3,TECNO-W3,966MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2.0				
Tecno,W3LTE,TECNO-W3LTE,925MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Tecno,W3 Pro,TECNO-W3Pro,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2.0				
Tecno,TECNO-W5,TECNO-W5,930MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3.0				
Tecno,WX3,TECNO-WX3,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0				
Tecno,WX3F LTE,TECNO-WX3LTE,907MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1				
Tecno,WX3LTE,TECNO-WX3LTE,907MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1				
Tecno,WX3P,TECNO-WX3P,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0				
Tecno,WX4,TECNO-WX4,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Tecno,WX4 Pro S,TECNO-WX4-Pro,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Tecno,i3,TECNO-i3,1903MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Tecno,i3 Pro,TECNO-i3-Pro,2910MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Tecno,i5,TECNO-i5,1900MB,Phone,Mediatek MT67371,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Tecno,i5-Pro,TECNO-i5-Pro,2907MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Tecno,i7,TECNO-i7,3819MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Tecno,N2,TECNO_N2S,963MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2.0				
Tecno,W1,TECNO_W1,964MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,24,2.0				
Tecno,W2,TECNO_W2,966MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2.0				
Tecno,W4,TECNO_W4,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0				
Tecno,W5 Lite,W5Lite,960MB,Phone,Mediatek MT6580M,720x1280,320,armeabi	armeabi-v7a,23,2.0				
Tectoy,TECTOY ON 128Gb,TokyoPro,3820MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Teeno,A1,A1_EEA,896MB,Phone,Mediatek MT6739WA,480x800,240,armeabi	armeabi-v7a,29,3.2				
Teeno,TEENO S9,TEENO_S9,888MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Teeno,TEENO_i12,TEENO_i12,2817MB,Phone,Mediatek MT6761,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Teesso,X3,Teesso_X3,932MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0				
Teesso,X2,X2,934MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2.0				
Teknosa,Preo P2,Preo_P2,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Tekwind,A10A,A10A,1883MB,Tablet,Intel Z3735F,1920x1200,240,armeabi	armeabi-v7a	x86,22,3.1			
Telcel,i50F,i50F,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1				
Tele2,Maxi,Tele2_Maxi,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2.0				
Tele2,Maxi_Plus,Tele2_Maxi_Plus,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3.0				
Tele2,Tele2_Midi_2_0,Tele2_Midi_2_0,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0				
Tele2,Midi LTE,Tele2_Midi_LTE,927MB,Phone,Mediatek MT6580,480x854,240,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Tele2,Mini,Tele2_Mini,461MB,Phone,Mediatek MT6572A,480x800,240,armeabi	armeabi-v7a,22,2.0				
Tele2,Mini 1.1,Tele2_Mini_1_1,459MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2.0				
Telefunken,TEL-1013GIQ,TEL-1013GIQA,903MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi	armeabi-v7a,27,3.2				
Telefunken,TEL-1014GIQ,TEL-1014GIQA,880MB,Tablet,Spreadtrum SC9832E,800x1280,213,armeabi	armeabi-v7a,27,3.2				
Telefunken,TEL-73GIQA,TEL-73GIQA,903MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,27,3.2				
Telefunken,TF501_EC,TF501_EC,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0				
Telefunken,TF5X,TF5X,921MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,28,3.2				
Telefunken,TF6,TF6,857MB,Phone,Mediatek MT6739WA,640x1280,320,armeabi	armeabi-v7a,27,3.2				
Telego,F10,F10,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0				
Teleguard,Tf_GZS100,Tf_GZS100,1872MB,Tablet,Mediatek MT8765B,800x1280,213,armeabi	armeabi-v7a,29,3.2				
Telexynx,TP-MDM107,TP-MDM107,1920MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,27,3.2				
Teleonor,T9501,T9501,900MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Teleonor,Teleonor T9502,T9502,927MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Teleonor,T8408,Teleonor_T8408,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2				
Telenor,Elite57,Elite57,1863MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Telenor,Infinity K,Infinity_K,1024MB,Phone,Mediatek MT6737T,480x854,240,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Telenor,Infinity e3,Infinity_e3,2048MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Telenor,Infinity k2,Infinity_k2,1024MB,Phone,Mediatek MT6737T,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Telenor,Smart II,SmartII,972MB,Phone,Mediatek MT6572,480x854,240,armeabi	armeabi-v7a,22,2.0				
Telenor,Smart plus II,SmartPlusII,972MB,Phone,Mediatek MT6572,480x854,240,armeabi	armeabi-v7a,22,2.0				
Telenor,Infinity_i,TELENOR_Infinity_i,935MB,Phone,Mediatek MT6735M,480x800,240,armeabi	armeabi-v7a,23,3.0				
Telenor,K530,Telenor_K530,963MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2.0				
Telenor,N940,Telenor_N940,967MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,23,2.0				
Telenor,Smart4G,Telenor_Smart_4G,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3.0				
Telenor,V51,V51,906MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27,3.1				
Telly,Tablet,VM_MD_001,VM_MD_001,2880-2918MB,Tablet,Mediatek MT8783,1920x1080,160,arm64-v8a	armeabi	armeabi-v7a,23	24,3.0		03. Jan
Telma,F1x4G,F1x4G,838MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2				
Telma,Feel_Plus,Feel_Plus,958MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0				
Telma,S_Max,S_Max,1906MB,Phone,Spreadtrum SC9832E,720x1520,300,armeabi	armeabi-v7a,29,3.2				
Telma,F1+4G,TELMA_F1_4G,934MB,Phone,Mediatek MT6737M,480x854,213,armeabi	armeabi-v7a,24,3.1				
Telma,JFEEL MAX,TELMA_JFEEL_MAX,904MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,29,3.1				
Telma,Telma EGO,Telma_EGO,1836MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Telma,Telma F1XS4G,Telma_F1XS4G,881MB,Phone,Mediatek MT6739CH,640x1280,320,armeabi	armeabi-v7a,27,3.2				
Telma,Telma_F1_Max_4G,Telma_F1_Max_4G,891MB,Phone,Spreadtrum SC9832E,720x1440,320,armeabi	armeabi-v7a,29,3.2				
Telma,TITAN,Telma_Titan_4G,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Telma,telma_i401,telma_i401,939MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0				
TeloSystems,TE580P,TE580P_1918MB,Phone,Mediatek MT6739CW,480x800,240,armeabi	armeabi-v7a,27,3.2				
TeloSystems,TE590P,TE590P_E,2857MB,Phone,Mediatek MT6762,480x800,240,armeabi	armeabi-v7a,29,3.2				
TeloSystems,TELO_TE610,TELO_TE610,1817MB,Phone,Mediatek MT6771,720x1280,320,armeabi	armeabi-v7a,28,3.2				
Teracube,Teracube 2e,Teracube_2e,3843MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Teracube,Teracube_One,Teracube_One,S768MB,Phone,Mediatek MT6771,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Tesco,hudl 2,HTF8A4,1852-1880MB,Tablet,Intel Z3735D,1200x1920,320,arm64-v8a	armeabi-v7a	x86	x86_64,19	22,3.0	03. Jan
Tesla,AEONSR570,AEONSR570,1835MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Tesla,Tesla Smartphone 9.1,L6195,3817MB,Phone,Mediatek MT6570,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Tesla,P80X_ROW,P80X,1819MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Tesla,M8.1 3G,TTM813G,946MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2.0				
Tesla,Tablet_L7_1,Tablet_L7_1,968MB,Phone,Mediatek MT8163,1280x720,240,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Tesla,Tesla Tablet L8.1,Tesla_L8_1,967MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Tesla,Tesla_L8_2,Tesla_L8_2,1985MB,Tablet,Mediatek MT8163,800x1280,160,armeabi	armeabi-v7a,27,3.1				
Tesla,Tesla Smartphone 3.3,Tesla_SP3_3,926MB,Phone,Mediatek MT6737M,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Tesla,Tesla_SP3.3 Lite,Tesla_SP3_3Lite,897MB,Phone,Mediatek MT6580M,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Tesla,Smartphone 3.4,Tesla_SP3_4,897MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Tesla,SMARTPHONE3.5,Tesla_SP3_5,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Tesla,Tesla Smartphone 6.3,Tesla_SP6_3,2910MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Tesla,Smartphone 6.4 Lite,Tesla_SP6_4_Lite,2914MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Tesla,Tesla Smartphone 9.1 Lite,Tesla_SP9_1_Lite,2822MB,Phone,Mediatek MT6750T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Tesla,Tesla_SP9_2,Tesla_SP9_2,3772MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Tetratab,TF10EA2,TF10EA2_Medical_1,1904MB,Tablet,Intel x5-8300,1280x800,160,armeabi	armeabi-v7a	x86,23,3.1			
Thomson,S014G_EEA,S014G,897MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,27,3.1				
Thomson,Delight TH201,Delight_TH201,1927MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Thomson,EBK_S014G,EBK_S014G,932MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,27,3.1				
Thomson,EBL-S304G,EBL_S304G,882MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,27,3.2				
Thomson,EGO_S014G,EGO_S014G,932MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,27,3.1				
Thomson,Friendly TH101,Friendly_TH101,1902MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Thomson,Hero10RK,HERO10RK,974MB,Tablet,Allwinner A64,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,2.0			
Thomson,HERO10RK,HERO10RK_EEA,1956MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,29,3.2				
Thomson,THOMSON SEREA500,I35_A,899MB,Phone,Mediatek MT6739CH,720x1280,320,armeabi	armeabi-v7a,27,3.2				
Thomson,TEO104G,TEO104G,1953MB,Phone,Mediatek MT6737,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,27,3.1			
Thomson,THOMSON_TEO10S,TEO10S,1980MB,Tablet,Allwinner A64,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,27,2.0			
Thomson,TEO13P,TEO13P,1980MB,Tablet,Allwinner A64,1080x1920,213,arm64-v8a	armeabi	armeabi-v7a,27,2.0			
Thomson,TEOX102,TEOX102,1950MB,Tablet,Mediatek MT8168B,1280x800,160,armeabi	armeabi-v7a,29,3.2				
Thomson,TEOX103,TEOX103,2937MB,Tablet,Mediatek MT8168A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Thomson,Thomson T50,Thomson_T50,937MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2.0				
Thuraya,Thuraya X5-Touch,X5-Touch,1863MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Tigers,TIS001,TIS001,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0				
Tigers,TIS001-S3,TIS001-S3,1942MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,29,2.0				
Tigers,TIS001,TIS001-T2,3778MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Tigers,TIS001A,TIS001A,954MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0				
Tigers,TIS001B,TIS001B,1932MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2.0				
Tigers,TIS001C,TIS001C,447MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2				
Tigers,TIS001_S4,TIS001_S4,1942MB,Phone,Mediatek MT6580,480x960,213,armeabi	armeabi-v7a,29,2.0				
Tigers,TIS_001,TIS_001,447MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0				
Time2,TIME2,TP1060I,946MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2.0				

Toshiba,Toshiba Chromebook 2 (2015 Edition),gandof_cheets,3875-3883MB,Chromebook,Intel 3215U,1350x2400	1920x1080,160,armeabi	armeabi-v7a	x86,25	28,3.1	
Toshiba,A205,tos15ast20,1903MB,Tablet,Intel x5-8300,1920x1200,240,armeabi	armeabi-v7a	x86,22,3.1			
Touch plus,1100A5,1100A5,1906MB,Tablet,Spreadtrum SC9832E,1280x800,213,armeabi	armeabi-v7a,29,3.2				
Touch plus,770G,770G,958-1906MB,Phone,Spreadtrum SC9832E,600x1024,160	armeabi	armeabi-v7a,27	29,2.0	03. Feb	
Touch plus,770N,770N,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2.0				
Touch plus,AS1000,AS1000,1975MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,27,3.1			
Touchmate,TM-MID1010,TM-MID1010,954MB,Tablet,Rockchip RK3326,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Touchmate,TM-MID1050B,TM-MID1050B,2849MB,Tablet,Mediatek MT6739WA,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Touchmate,TM-MID1065,TM-MID1065,2866MB,Tablet,Mediatek MT6739WA,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Touchmate,TM-MID1080,TM-MID1080,3752MB,Tablet,Spreadtrum SC9863A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Touchmate,TM-MID7925B,TM_MID7925B,955MB,Phone,Mediatek MT8321,600x1024,213,armeabi	armeabi-v7a,27,2.0				
Touchmate,TM_MID792WP,TM_MID792WP,955MB,Phone,Mediatek MT8321,600x1024,213,armeabi	armeabi-v7a,27,2.0				
Tpad,T255,T255,915MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3.2				
Trekstor,SurfTab breeze 9.6 quad 3G_ST9641602,933MB,Tablet,Intel C3230RK,1280x800,160,armeabi	armeabi-v7a	x86,22,2.0			
Trekstor,SurfTab breeze 9.6 quad_SurfTab,933MB,Tablet,Intel C3200RK,1280x800,160,armeabi	armeabi-v7a	x86,22,2.0			
Trekstor,Trekstor SurfTab theatre K13,TFMTKAW01216,1973MB,Tablet,Mediatek MT8163,1080x1920,213,armeabi	armeabi-v7a,27,3.1				
Trekstor,TFMTKAW01232,TFMTKAW01232,1963MB,Tablet,Mediatek MT8163,1080x1920,160,arm64-v8a	armeabi	armeabi-v7a,27,3.1			
Trekstor,Trekstor SurfTab theatre S11,TFMTKAW01332,2962MB,Tablet,Mediatek MT8163,1920x1080,213,arm64-v8a	armeabi	armeabi-v7a,28,3.1			
Trekstor,THMTKAL01232_eea,THMTKAL01232,1856MB,Tablet,Mediatek MT8765A,1280x800,160,armeabi	armeabi-v7a,28,3.2				
Trekstor,Trekstor SurfTab B10,THMTKAW01232,1987MB,Tablet,Mediatek MT8163,800x1280,160,armeabi	armeabi-v7a,27,3.1				
Trekstor,THMTKAW03232_eea,THMTKAW03232,1964MB,Tablet,Mediatek MT8163A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.1			
Trekstor,THMTKAW04232_eea,THMTKAW04232,1964MB,Tablet,Mediatek MT8163A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3.1			
Trekstor,SurfTab xintron i 7.0,st70408_4_coho,886-889MB,Tablet,Intel Z3735G,800x1280,213,armeabi	armeabi-v7a	x86,19	22	23,3.1	
Trend Mobile,T5,T5,448MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0				
Trend Mobile,TREND_T4,TREND_T4,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0				
Trend Mobile,ECHO,Trend_Echo,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1				
Trend Solar,T5-X,TRENDPHONE2_0,934MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1				
Trevi,KID-Tab-7-S03_EEA,KID-Tab-7-S03_EEA,982MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,27,2.0				
Trevi,Retailer Stores,KID_TAB_7_S02_916MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,25,2.0			
Trevi,Tab104GS2,Tab104GS2,1906MB,Tablet,Spreadtrum SC9832E,800x1280,213,armeabi	armeabi-v7a,29,3.2				
Trident,A23 Max,A23_Max,3777MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Trident,A24,A24,3833MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Trident,A25,A25,5763MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Trident,AS3_PRO,AS3_PRO,5764MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Trifone,Passion-1S,Passion-1S,946MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0				
Trifone,Passion-Plus,Passion-Plus,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0				
Trifone,Passion1,Passion1,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0				
Trifone,Passion_Pro,Passion_Pro,1024MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0				
Trifone,T-FASHION,T-FASHION,950MB,Phone,Mediatek MT6580,540x1132,240,armeabi	armeabi-v7a,27,2.0				
Trifone,TT20_eea,TTfone_TT20,918MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,29,3.2				
Trifone,Trifone_X7,Trifone_X7,955MB,Phone,Mediatek MT8321,600x1024,213,armeabi	armeabi-v7a,27,2.0				
Trifone,X701,X701,1937MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,28,3.2				
Trimble Navigation,Trimble DUO,DUO,1997MB,Tablet,Freescale i.MX6,1024x600,160,armeabi	armeabi-v7a,25	28,3.0	03. Jan		
Trimble Navigation,TDC600/MM60,E7167,3620MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,26,3.2			
Trimble Navigation,MM50,EE773X_4G,1893MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0		
Trimble Navigation,TDC100_WiFi,EE773X_WiFi,1893MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0		
Trimble Navigation,PeopleNet ConnectedTablet,M55,992-3773MB,Tablet,Freescale i.MX6,1024x600,160,armeabi	armeabi-v7a,19	23	25	28,2.0	3.0
Trimble Navigation,MobileDisplayTerminal,P05,2003MB,Tablet,Freescale i.MX6,1024x600,160,armeabi	armeabi-v7a,25,3.0				
Trimble Navigation,Nomad_5,pdog,3775MB,Phone,Qualcomm APQ8096,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
True,SMART 4G Octa 5.5,M636T,1866MB,Phone,Qualcomm MSM8952,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.1			
True,SMART_MAX_4.0_PLUS,P909,456MB,Phone,Spreadtrum SC7731G,480x800,240,armeabi	armeabi-v7a,22,2.0				
True,SMART 4G Adventure Pro,SMART_4G,2824MB,Phone,Spreadtrum SC9863A,480x960,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
True,SMART 4G Adventure,SMART_4G_ADVENTURE,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,24,2.0				
True,SMART 4G Champion,SMART_4G_Champion,913MB,Phone,Spreadtrum SC9832E,480x800,240,armeabi	armeabi-v7a,27,3.2				
True,"SMART 4G GEN C 4.0""",SMART_4G_GEN_C_4,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,24,2.0				
True,"SMART 4G GEN C 5.0""",SMART_4G_GEN_C_5,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2.0				
True,SMART_4G_GEN_C_5_5,SMART_4G_GEN_C_5_5,1816MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi	armeabi-v7a,24,3.2				
True,SMART 4G M1,SMART_4G_M1,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3.0				
True,SMART 4G M1 Plus,SMART_4G_M1_Plus,1900MB,Phone,Mediatek MT6735V,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
True,SMART 4G P1,SMART_4G_P1,858MB,Phone,Spreadtrum SC9850K,480x960,240,armeabi	armeabi-v7a,27,3.2				
True,SMART 4G P1 Prime,SMART_4G_P1_PRIME,1661MB,Phone,Spreadtrum SC98531,720x1440,320,armeabi	armeabi-v7a	x86	x86_64,27,3.2		
True,SMART TAB 4G M1,SMART_TAB_4G_M1,927MB,Tablet,Mediatek MT8735,1280x800,213,armeabi	armeabi-v7a,23,3.0				
True,SMART TAB 4G e-Biz,SMART_TAB_4G_e-Biz,1819MB,Phone,Spreadtrum SC9863A,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
True,SMART TAB 4G e-Biz PRO,SMART_TAB_4G_e-Biz_PRO,2824MB,Phone,Spreadtrum SC9863A,1280x800,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
TuCEI,TC504B,TC504B,1020MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0				
TuCEI,TL554B,TL554B,888MB,Phone,Mediatek MT6739WA,640x1280,320,armeabi	armeabi-v7a,27,3.2				
Turbo-X,"Turbo-X Fire II (2GB) Tablet 10.1"" WiFi",Fire_II_WiFi,1963MB,Tablet,Mediatek MT8168A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Turbo-X,Turbo_X8,Turbo_X8,944MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2.0				
Turbokids,Monsterpad_3G,Monsterpad_3G,904MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,27,3.2				
Turbokids,Princess 3G,Princess_3G,904MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,27,3.2				
Turbokids,Turbokids3GNEW,Turbokids3GNEW,946MB,Tablet,Mediatek MT8321,1280x800,213,armeabi	armeabi-v7a,28,2.0				
Turbokids,TurbokidsS5,TurbokidsS5,954MB,Tablet,Rockchip RK3326,1024x600,160,armeabi	armeabi-v7a,27,3.2				
Turbokids,TurbokidsStarA100,TurbokidsStarA100,967MB,Tablet,Allwinner A100,1280x800,213,armeabi	armeabi-v7a,29,3.2				
Turbokids,Turbokids_Star,Turbokids_Star,952MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,28,3.2				
Turbokids,Turbokids-TMNT,Turbokids_TMNT,952MB,Tablet,Qualcomm MSM8974,800x1280,213,armeabi	armeabi-v7a,24,2.0				
Turbonet,ADR1776,ADR1776,1915MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3.0				
Turbonet,TN451A1,TN451A1,1872MB,Phone,Qualcomm MSM8956,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Turbonet,TN451A1,TN451A1-RF,1870MB,Phone,Qualcomm MSM8956,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Turbonet,TN500A1,TN500A1,1908-1915MB,Phone,Qualcomm MSM8909,1280x720	720x1280,320,armeabi	armeabi-v7a,23	27,3.0		
Turbonet,TurboTab E1,TN800A1,1832MB,Phone,Qualcomm MSM8956,1280x800,240,arm64-v8a	armeabi	armeabi-v7a,23,3.1			
Turbopad,Dream,Dream,1882MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Turbopad,Mercury,Mercury,883MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Turbopad,Turbopadpro,TurboPadPro,1930MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,29,3.2				
Turbopad,TurboX5Black,TurboX5Black,1880MB,Phone,Mediatek MT6739WA,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Turbopad,TurboX_Ray,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1				
Turbopad,Turbopad1015NEW,Turbopad1015NEW,915MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,28,2.0				
Turbopad,Turbopad1016,Turbopad1016,894MB,Tablet,Mediatek MT8735,800x1280,213,armeabi	armeabi-v7a,24,3.1				
Turbopad,Turbopad1016NEW,Turbopad1016NEW,922MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,28,3.2				
UjoyFeel,KIDS705-701A,KIDS705_701A,968MB,Tablet,Allwinner A100,1024x600,160,armeabi	armeabi-v7a,29,3.2				
UKA-Dream,UKA_Dream_1,UKA_Dream_1,1881MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,28,2.0				
ULCOOL,U1,U1,2933MB,Phone,Mediatek MT6739WA,480x854,213,armeabi	armeabi-v7a,27,3.2				
ULCOOL,U2,U2,867MB,Phone,Mediatek MT6739CW,480x854,240,armeabi	armeabi-v7a,27,3.2				
UNILORIN,UNI101N,UNI101N,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
UNIQ-CELL,D10,D10,915MB,Tablet,Spreadtrum SC7731E,1280x800,160,armeabi	armeabi-v7a,29,3.2				
UNNIC,UC_TK03,UC_TK03,1996MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,2.0				
UNOWHY,QOOQ,QOOQ,833-877MB,Tablet,Intel Z3735F,1280x800,160,armeabi	armeabi-v7a	x86,19	22,2.0	03. Jan	
UNOWHY,UNOWHY,QOOQ-V50,1960MB,Tablet,Mediatek MT8163,1920x1200,213,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
UNOWHY,S10G001S4M_EEA,S10G001S4M_EEA,1963MB,Tablet,Mediatek MT8167A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
UNOWHY,SQOOL-V4,SQOOL-V4,1883MB,Tablet,Intel Z3735F,1280x800,160,armeabi	armeabi-v7a	x86,22,3.1			
UNOWHY,UNOWHY,SQOOL-V41,1976MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
UNOWHY,Y10G001S4M_EEA,Y10G001S4M,1961MB,Tablet,Mediatek MT8167B,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
UNOWHY,Y10G007S4MI_EEA,Y10G007S4MI_EEA,1963MB,Tablet,Mediatek MT8167A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
UNOWHY,Y10G007S4M_EEA,Y10G007S4M_EEA,1963MB,Tablet,Mediatek MT8167A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
USA111,IRULU X11,IRULU X11,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi	armeabi-v7a,22,2.0				
USP (The University of the South Pacific),USP_201901,USP-201901,2701MB,Tablet,Mediatek MT6797,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,26,3.2			
Ulefone,Armor 10 5G,Armor_10_5G,7555MB,Phone,Mediatek MT6873,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Ulefone,Armor 11 5G,Armor_11_5G,7599MB,Phone,Mediatek MT6873,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Ulefone,Armor 2,Armor_2,5779MB,Phone,Mediatek MT6757V,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Ulefone,Armor 2S,Armor_2S,1834MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Ulefone,Armor_3,Armor_3,3828MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Ulefone,Armor_3W,Armor_3W,5762MB,Phone,Mediatek MT6771,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Ulefone,Armor_3WT,Armor_3WT,5762MB,Phone,Mediatek MT6771,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Ulefone,Armor_5S,Armor_5S,3824MB,Phone,Mediatek MT6763,720x1512,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Ulefone,Armor6,Armor_6,5765MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Ulefone,Armor_6E,Armor_6E,4096MB,Phone,Mediatek MT6771T,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Ulefone,Armor_6S,Armor_6S,3755-6144MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Ulefone,Armor_7,Armor_7,7683MB,Phone,Mediatek MT6779p90,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Ulefone,Armor_7E,Armor_7E,3592MB,Phone,Mediatek MT6779p90,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Ulefone,Armor_7E,Armor_7E_Q,3626MB,Phone,Mediatek MT6779p90,1080x2340	2340x1080,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Ulefone,Armor 7,Armor_7_Q,7652MB,Phone,Mediatek MT6779p90,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Ulefone,Armor 8,Armor_8,3748MB,Phone,Mediatek MT6771,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Ulefone,Armor 9,Armor_9,7648MB,Phone,Mediatek MT6797,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Ulefone,Armor 9E,Armor_9E,7648MB,Phone,Mediatek MT6779p90,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Ulefone,Armor X,Armor_X,1851MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Ulefone,Armor_X2,Armor_X2,1935MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2.0				
Ulefone,Armor_X3,Armor_X3,1951MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,28,2.0				
Ulefone,Armor_X5,Armor_X5,2819MB,Phone,Mediatek MT6761,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Ulefone,Armor X5 Pro,Armor_X5_Pro,3807MB,Phone,Mediatek MT6762M,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Ulefone,Armor X5,Armor_X5_Q,2799MB,Phone,Mediatek MT6762,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			

Ulefone,T2,T2,5765-6144MB,Phone,Mediatek MT6771,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3,2	
Ulefone,Armor_5,Ulefone_Armor_5,3818MB,Phone,Mediatek MT6763,720x1512,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Ulefone,Ulefone_Note_7,Ulefone_Note_7,937-950MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,27	28,2,0		
Ulefone,Ulefone_S1,Ulefone_S1,955MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0			
Ulefone,Ulfone_S11,Ulefone_S11,937-950MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,27	28,2,0		
Ulefone,Ulefone_S7,Ulefone_S7,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0			
Ulefone,T1,Ulefone_T1,5780MB,Phone,Mediatek MT6757V,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
Ulefone,Ulefone_X,Ulefone_X,3819MB,Phone,Mediatek MT6763,720x1512,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Ulefone,S7,t662_gg_n1616_we,1973MB,Phone,Mediatek MT6763,720x1512,320,arm64-v8a	armeabi-v7a,24,2,0			
Ulefone,S7,t662_gg_ulefone,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Ulefone,MIX S,t815_gg_ulefone,1877MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
Ulefone,MIX,t816_gg_ulefone,3828MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
Ultimate,Ultimate FU,Ultimate_FU,1430MB,Phone,Mediatek MT6737M,720x1600,320,armeabi	armeabi-v7a,29,3,1			
Umax,10A_3G,10A_3G,1946MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,29,2,0			
Umax,10A_LTE_eea,10A_LTE,1877MB,Tablet,Mediatek MT8765B,800x1280,160,armeabi	armeabi-v7a,28,3,2			
Umax,10C-PRO-LTE,10C-PRO-LTE,3778MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Umax,10C_LTE,10C_LTE,2770MB,Tablet,Spreadtrum SC9863A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Umax,10Qa_3G,10Qa_3G,950MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,27,2,0			
Umax,7A_3G,7A_3G,936MB,Phone,Mediatek MT8321,600x1024,213,armeabi	armeabi-v7a,29,2,0			
Umax,7A_Plus_eea,7A_Plus,1959MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,28,3,2			
Umax,7Qa_3G,7Qa_3G,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0			
Umax,8A_Plus_eea,8A_Plus_eea,1958MB,Tablet,Rockchip RK3326,800x1280,160,armeabi	armeabi-v7a,28,3,2			
Umax,8C_LTE,8C_LTE,1866MB,Tablet,Spreadtrum SC9863A,800x1280,213,armeabi	armeabi-v7a,29,3,2			
Umax,MediaTek,8Qa_3G,950MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,27,2,0			
Umax,VisionBook P50 Plus LTE,P50Plus_LTE,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
Umax,T8_3G_eea,T8_3G,1946MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,29,2,0			
Umax,U452TL,U452TL,1915MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,27,3,0			
Umax,VisionBook10Q,V8_10Q_Plus,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Umax,VisionBook_P55_LTE_Pro,VisionBook_P55_LTE_Pro,1836MB,Phone,Mediatek MT6737T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Umax,VisionBook P55 X2 LTE,VisionBook_P55_X2_LTE,1881MB,Phone,Mediatek MT6737,640x1280,320,armeabi	armeabi-v7a,24,3,1			
Umax,Visionbook_10Q_Pro,Visionbook_10Q_Pro,1970MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1		
Umax,UMAX,visionbook_P55_LTE,1862MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Umidigi,A3,A3,1855-1874MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27	28,3,2	
Umidigi,A3S,A3S,1815MB,Phone,Mediatek MT6761,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Umidigi,A3X,A3X,2819MB,Phone,Mediatek MT6761,720x1512,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Umidigi,A3_Pro,A3_Pro,2859-2878MB,Phone,Mediatek MT6739WW,720x1512,320,arm64-v8a	armeabi	armeabi-v7a,27	28,3,2	
Umidigi,A5_Pro,A5_Pro,3839MB,Phone,Mediatek MT6763,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Umidigi,A7,A7,3782MB,Phone,Mediatek MT6757,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Umidigi,A7S_EEA,A7S,1432MB,Phone,Mediatek MT6737,720x1600,320,armeabi	armeabi-v7a,29,3,1			
Umidigi,A7_EEA,A7,3782MB,Phone,Mediatek MT6757,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Umidigi,A7_Pro,A7_Pro,3826MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Umidigi,A9_Pro_EEA,A9_Pro,3745MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Umidigi,A9_Pro_128G_EEA,A9_Pro_128GB,5756MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Umidigi,BISON,BISON,5762-5763MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Umidigi,BISON_GT,BISON_GT,7685MB,Phone,Mediatek MT6785T,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Umidigi,F1,F1,3749MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Umidigi,F2,F2,5747MB,Phone,Mediatek MT6771T,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Umidigi,One,One,3816MB,Phone,Mediatek MT6737,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Umidigi,One_Max_E,One_Max,3816MB,Phone,Mediatek MT6763,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Umidigi,One_Pro,One_Pro,3816MB,Phone,Mediatek MT6737,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Umidigi,Power,Power,3752MB,Phone,Mediatek MT6765,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Umidigi,Power_3_EEA,Power_3,3741MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Umidigi,S2PRO,S2_PRO,5780MB,Phone,Mediatek MT6757V,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
Umidigi,S3_Pro,S3_Pro,5760MB,Phone,Mediatek MT6771T,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Umidigi,S5_Pro_EEA,S5_Pro,5668MB,Phone,Mediatek MT6785,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Umidigi,UMIDIGI X,UMIDIGI_X,3756MB,Phone,Mediatek MT6771,720x1548,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Umidigi,Z2,Z2,5812MB,Phone,Mediatek MT6763T,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Umidigi,Z2_Pro,Z2_PRO,5773MB,Phone,Mediatek MT6771,2246x1080,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Umio,Q2,Q2,1957MB,Phone,Mediatek MT6580,480x1014,213,armeabi	armeabi-v7a,27,2,0			
Umix,Lite L,UMIX_LITE_L,903MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,24,2,0			
UmX(Ultimate Mobile Experience),U2-PLUS-TE-VR,U2-PLUS-TE-VR,2708MB,Phone,Qualcomm SDA670,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
UmX(Ultimate Mobile Experience),U2VR,U2VR,1872MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2		
UmX(Ultimate Mobile Experience),U3AR,U3AR,3710MB,Phone,Qualcomm SDA670,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
UmX(Ultimate Mobile Experience),U504TL,U504TL,1915MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,27,3,0			
UmX(Ultimate Mobile Experience),U673C,U673C,900MB,Phone,Qualcomm MSM8909,480x800,240,armeabi	armeabi-v7a,23,3,0			
UmX(Ultimate Mobile Experience),U683CL,U683CL,894MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,27,3,0			
UmX(Ultimate Mobile Experience),U693CL,U693CL,1862MB,Phone,Qualcomm QM215,480x854,240,arm64-v8a	armeabi	armeabi-v7a,28,3,0		
Uneone,SD50,SD50,901-926MB,Phone,Mediatek MT6739WA,480x960	720x1280,240	320,armeabi	armeabi-v7a,27,3,1	03. Feb
Uneone,SD57,SD57,448MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0			
Uneone,SD80,SD80,1888MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Uneone,SD55,UNEONE_SD55,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Unihertz,Atom,Atom,3830-3831MB,Phone,Mediatek MT6763,768x1280,320,arm64-v8a	armeabi	armeabi-v7a,27	28,3,2	
Unihertz,Atom_L,Atom_L,5783MB,Phone,Mediatek MT6771,640x1136,300,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Unihertz,Atom_XL,Atom_XL,5782MB,Phone,Mediatek MT6771,640x1136,300,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Unihertz,Jelly2,Jelly2,5787MB,Phone,Mediatek MT6771,480x854	854x480,220,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Unihertz,Jelly2_JP,Jelly2_JP,5787MB,Phone,Mediatek MT6771,480x854,220,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Unihertz,Titan,Titan,5765-5766MB,Phone,Mediatek MT6771,1008x1440	1080x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Uniscope,s6w,s6w,1984MB,Tablet,Mediatek MT8167B,1280x800,160,armeabi	armeabi-v7a,29,3,2			
Unistrong,UT10,UT10,3620MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,26,3,2		
Unistrong,UT12,UT12,3620MB,Phone,Qualcomm MSM8953,1080x1920	1920x1080,480,arm64-v8a	armeabi	armeabi-v7a,26,3,2	
Unistrong,UT12P,UT12P,3598MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Unistrong,UT30_EEA,UT30,3620MB,Phone,Qualcomm MSM8953 Pro,800x1280,320,arm64-v8a	armeabi	armeabi-v7a,26,3,2		
Unistrong,UT32,UT32,2846MB,Phone,Qualcomm MSM8953,800x1280,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Unistrong,UT56,UT56,3785MB,Tablet,Mediatek MT6765,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Unitech,EA320,EA320,1854MB,Phone,Qualcomm SDM450,480x800,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Unitech,EA500Plus,EA500Plus,1826MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Unitech,EA510,EA510,3728MB,Phone,Qualcomm SDM660,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Unitech,EA630,EA630,2746MB,Phone,Qualcomm SDM636,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Unitech,HT730,HT730,3591MB,Phone,Qualcomm SM7125,480x800,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Unitech,PA760,PA760,3711MB,Phone,Qualcomm SDM660,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
Unitech,TB85,TB85,3620MB,Phone,Qualcomm MSM8953 Pro,800x1280,320,arm64-v8a	armeabi	armeabi-v7a,26,3,2		
Unitech,WD200,wd200,2737MB,Phone,Qualcomm SDM660,480x800,240,arm64-v8a	armeabi	armeabi-v7a,26,3,2		
Unnecto,U4560,U4560,937MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,27,3,1			
Unnion Technologies,HH25,HH25,1923MB,Phone,Mediatek MT8735V,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,1		
Unnion Technologies,UNSP7,UNSP7,1855MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Unonu,UN55L,UN55L,1906MB,Phone,Spreadtrum SC9832E,444x960,213,armeabi	armeabi-v7a,29,2,3			
Unonu,UNONU_L55D,UNONU_L55D,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Unonu,UNONU_N555,UNONU_N555,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Unonu,UNONU_U4001,UNONU_U4001,920MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,28,3,2			
Unonu,W57A,UNONU_W57A,918MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,29,2,0			
Unonu,UNONU_W609,UNONU_W609,935MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2,0			
Unonu,UNONU_W61,UNONU_W61,1914MB,Phone,Spreadtrum SC7731E,720x1560,320,armeabi	armeabi-v7a,29,3,2			
Unonu,UT3G,UT3G,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2			
Unonu,W50A,W50A,945MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0			
Unonu,W55G,W55G,899MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2			
Unonu,W55_PLUS_B18,W55_PLUS,1959MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,28,2,0			
Unonu,X4G,X4G,450MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0			
Uphone,SPURT R3,SPURT_R3,2856MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,1		
Upserve,5-Inches,5-Inches,1892MB,Phone,Mediatek MT8765A,720x1280,320,armeabi	armeabi-v7a,28,3,2			
Urovo,DT40,DT40,1854-1861MB,Phone,Qualcomm SDM450,480x800,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Urovo,DT50,DT50,3600-3728MB,Phone,Qualcomm SDM660,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Urovo,P8100,P8100,3596MB,Phone,Qualcomm SDM450,1200x1920,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Urovo,i6310,i6310,3583MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Urovo,i9000S,i9000S,1909MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,27,3,0			
Usha Shriram,RA_1_GENIUS_STAR,RA_1_GENIUS_STAR,903MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,3,1			
Utopia,UH0342_UHTABLET10_1INCH,UH0342,1972MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,24,2,0			
VZCOM,T2,ROCKY_T2,1829MB,Phone,Mediatek MT6739CH,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
V7,Zyro,zyro,900MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0			
VAlO_VA-10I,VA-10I,1910MB,Phone,Qualcomm MSM8916,720x1080,320,armeabi	armeabi-v7a,21,3,0			
VAlO_VPA051,VPA051,2907MB,Phone,Qualcomm MSM8952,1080x1920,480,armeabi	armeabi-v7a,23,3,1			
VALIFONE,M790,M790,3809MB,Phone,Mediatek MT6785,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
VALIFONE,V200_EEA,V200,1812MB,Phone,Mediatek MT6761,480x854,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
VALIFONE,V700,V700,1830MB,Phone,Mediatek MT6762,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
VALIFONE,V710,V710,1798MB,Phone,Mediatek MT6761,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
VANTEC,telma_i401,G4,939MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0			
VANTEC,G5,G5,948MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,28,2,0			
VICTUS,VRS5_Plus,VRS5_Plus,3831MB,Phone,Mediatek MT6762d,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
VIVIMAGE,VIVIMAGE_E10,E10,2919MB,Tablet,Mediatek MT8168A,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
VIVIMAGE,VIVIMAGE_E11,E11,3867MB,Tablet,Mediatek MT8788A,1200x1920,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
VIVIMAGE,VIVIMAGE_A10,VIVIMAGE_A10,1930MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3,2			
VOLFEN,Nexo TAB 7,Nexo-TAB-7,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,28,2,0			
VORCOM,S12_classic,S12_classic,1930MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3,2			
VORCOM,S7-classic,S7-classic,1958MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,28,3,2			
VORCOM,S7-classic-10,S7-classic-10,1956MB,Tablet,Rockchip RK3326,1024x600,160,armeabi	armeabi-v7a,29,3,2			
VORCOM,S8Pro,S8Pro,3778MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
VORCOM,SKPRO_classic,SKPRO_classic,3778MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
VUCATIMES,HAOQIN,E10,968-969MB,Tablet,Allwinner A50,1280x800,160,armeabi	armeabi-v7a,29,3,2			
VUCATIMES,N10,N10,969MB,Tablet,Allwinner A50,1280x800,160,armeabi	armeabi-v7a,29,3,2			
VUCATIMES,VUCATIMES,N7,981MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,29,			

Vankyo,S30_EEA,S30_EEA,2824MB,Tablet,Spreadtrum SC9863A,1920x1200,280,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Vankyo,S30_EEA,S30_EEA_2020,2770MB,Tablet,Spreadtrum SC9863A,1920x1200,280,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Vankyo,S7,S7,1938MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,28,3.2			
Vankyo,S7_EEA,S7_EEA,1938MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,28,3.2			
Vankyo,s8,S8,1938MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,28,3.2			
Vankyo,S8_EEA,S8_EEA,1938MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,28,3.2			
Vankyo,S9,S9,1852MB,Tablet,Spreadtrum SC9863A,800x1280,213,armeabi	armeabi-v7a,29,3.2			
Vankyo,VANKYO_S7,VANKYO_S7,1930MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3.2			
Vankyo,VANKYO_S7_EEA,VANKYO_S7_EEA,1930MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3.2			
Vankyo,VANKYO_S8,VANKYO_S8,1930MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3.2			
Vankyo,VANKYO_S8_EEA,VANKYO_S8_EEA,1930MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3.2			
Vankyo,Vankyo_S10,Vankyo_S10,1938MB,Tablet,Spreadtrum SC9832E,800x1280,213,armeabi	armeabi-v7a,28,3.2			
Vankyo,Vankyo_S10_EEA,Vankyo_S10_EEA,1938MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,28,3.2			
Vankyo,Z1,Z1,915-954MB,Phone,Spreadtrum SC7731E,600x1024,160	240,armeabi	armeabi-v7a,27	29,3.2	
Vankyo,Z10,Z10,2958MB,Tablet,Mediatek MT8163,1200x1920,213,arm64-v8a	armeabi	armeabi-v7a,28,3.1		
Vankyo,Z1_EEA,Z1_EEA,915-954MB,Phone,Spreadtrum SC7731E,600x1024,160	240,armeabi	armeabi-v7a,27	29,3.2	
Vankyo,Z4,Z4,1958MB,Tablet,Rockchip RK3326,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Vankyo,Z4_EEA,Z4_EEA,1958MB,Tablet,Rockchip RK3326,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Vastking,KingPad_K10,KingPad_K10,2721MB,Tablet,Spreadtrum T610,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Vastking,KingPad_K10Pro,KingPad_K10Pro,3729MB,Tablet,Spreadtrum T618,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Vastking,KingPad_K10_EEA,KingPad_K10_EEA,2721MB,Tablet,Spreadtrum T610,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Vastking,KingPad_SA10,KingPad_SA10,2770MB,Tablet,Spreadtrum SC9863A,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Vastking,KingPad_SA8,KingPad_SA8,2770MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Vastking,VZ-1,VZ-1,1930MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3.2			
Vava,V1,V1,1852MB,Phone,Mediatek MT6737H,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Vava,V1 Plus,V1_Plus,2858MB,Phone,Mediatek MT6737H,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Vava,V2,V2,1868MB,Phone,Mediatek MT6737,540x1080,240,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Vava,X2,X2,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2.0			
Vava,XP3,XP3,1865MB,Phone,Mediatek MT6737,640x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Vaxcare,VAX114,VAX114,1002MB,Tablet,Allwinner A33,1280x800,160,armeabi	armeabi-v7a,22,2.0			
Vaxcare,VaxHub2,VaxHub2,3767MB,Tablet,Mediatek MT8788A,1920x1080,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Vega,Vega Q7128,Vega_Q7128,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2.0			
Veidoo,T12,T12,915MB,Tablet,Spreadtrum SC7731E,800x1280,160,armeabi	armeabi-v7a,29,3.2			
Veidoo,T20,T20,1903MB,Tablet,Mediatek MT6580,800x1280,160,armeabi	armeabi-v7a,28,2.0			
Veidoo,T75,T75,1996MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,2.0			
Veidoo,VEIDOO_T8,VEIDOO_T8,982MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,27,3.2			
Venso,CX-S08,CX-S08,904MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,2.0			
Venso,Venso CX-S51,Venso_CX_S51,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0			
Venturer,Mariner 10 Pro,CT9A03W23,1966MB,Tablet,Mediatek MT8167D,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Venturer,CT9A06P23_eea,CT9A06P23,1980MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,28,3.2			
Venturer,VCT9806Q22_eea,VCT9806Q22,1963MB,Tablet,Mediatek MT8167B,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Venturer,VCT9F78Q22,VCT9F78Q22,1959MB,Tablet,Mediatek MT8168B,600x1024,160,armeabi	armeabi-v7a,29,3.2			
Venturer,VCT9F78Q22-A0,VCT9F78Q22-A0,1959MB,Tablet,Mediatek MT8168B,1024x600,160,armeabi	armeabi-v7a,29,3.2			
Venturer,VCT9F78Q22EU_eea,VCT9F78Q22EU,1959MB,Tablet,Mediatek MT8168B,1024x600,160,armeabi	armeabi-v7a,29,3.2			
Venturer,VCT9T48Q34EU_eea,VCT9T48Q34EU,2926MB,Tablet,Mediatek MT8168B,1080x1920,213,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
Venus,Venus V6,Samos,2831MB,Phone,Qualcomm SDM450,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Venus,V1401,V1401,451MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2.0			
Venus,V5,V5,451MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2.0			
Venus,V5Plus,V5_Plus,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Venus,V5_Plus_V5_Plus_957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Venus,V5Plus Lite,V5_Plus_Lite,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Venus,V5_Pro,V5_Pro,943MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0			
Venus,V6,V6,937MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,27,2.0			
Venus,Venus10,Venus10,1976MB,Tablet,Allwinner A100,1280x800,160,armeabi	armeabi-v7a,29,3.2			
VerD,E1,E1,901MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0			
VerD,E2,E2,883MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2			
Verizon Wireless,Ellipsis 10,QTAIR7,1911MB,Tablet,Marvell PXA1928,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,22,3.0		
Verizon Wireless,Ellipsis 8,QT AQ23,910-937MB,Tablet,Marvell PXA1920,800x1280,213,armeabi	armeabi-v7a,19	22,2.0		
Verizon Wireless,Ellipsis 8 HD,QTASUN1,2865MB,Tablet,Qualcomm MSM8952,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,23	24,3.1	03. Feb
Verizon Wireless,Gizo Tab,QTASUN2,2865MB,Tablet,Qualcomm MSM8952,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,23,3.1		
Verizon Wireless,Ellipsis A^ 10 HD,QTAXIA1,2850MB,Tablet,Mediatek MT8785,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,23,3.2		
Verizon Wireless,S059S,U50PLUS,1888MB,Phone,Qualcomm MSM8917,480x960,240,armeabi	armeabi-v7a,27,3.0			
Verizon Wireless,Wear24,dorado,640MB,Wearable,Qualcomm MSM8909,400x400,280,armeabi	armeabi-v7a,25,3.0			
Vernee,MIX 2,M2,3800MB,Phone,Mediatek MT6757CD,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Vernee,MIX 2,M2_PRO,5810MB,Phone,Mediatek MT6757CD,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Vernee,M3,M3,2884MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Vernee,M6,M6,3797MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Vernee,M7_EEA,M7_EEA,3741MB,Phone,Mediatek MT6761,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
Vernee,M8 Pro,M8_Pro,5764MB,Phone,Mediatek MT6771,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Vernee,T3 Pro,T3_Pro,2884MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Vernee,Thor E,Thor_E,2873MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Vernee,Thor Plus,Thor_Plus,2873MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Vernee,Active,V1,5800MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Vernee,V2 Pro,V2_Pro,5809MB,Phone,Mediatek MT6763,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Vernee,V3,V3,3813MB,Phone,Mediatek MT6763,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Vernee,X1,X1,950-3784MB,Phone,Mediatek MT6763,1080x2160	720x1280,320	400,arm64-v8a	armeabi	armeabi-v7a,25,2.0
Vernee,X1,X1_PRO,5794MB,Phone,Mediatek MT6763,1080x2160,400,arm64-v8a	armeabi-v7a,28,3.2			03. Feb
Vernee,X2_euro,X2_euro,2911MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi	armeabi-v7a,24,3.2		
Vernee,M5,vernee_M5,3833MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2		
Vertex,BLK3D,BLK3D,3776MB,Phone,Qualcomm MSM8996,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Vertex,Baccara,Baccara,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,CS24,CS24,1906MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,CS28,CS28,2921MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,Calyпсо,Calyпсо,2936MB,Phone,Mediatek MT6737,640x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Vertex,Click_M_4095_4G,Click_M_4095_4G,892MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,27,3.2			
Vertex,EF,EF,878MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0			
Vertex,EO,EO,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,24,2.0			
Vertex,ET,ET,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0			
Vertex,S1,GlocalMe_S1,3616MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2		
Vertex,Impress Grip,Grip,2048MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3.0		
Vertex,Impress Click (3G),IMPRESS_CLICK,959MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,24,2.0			
Vertex,Impress Eclipse (4G),IMPRESS_ECLIPSE,830MB,Phone,Mediatek MT6739CH,720x1280,320,armeabi	armeabi-v7a,25,3.2			
Vertex,Impress Action,Impress_Action,1024MB,Phone,Qualcomm MSM8909,480x800,240,armeabi	armeabi-v7a,25,3.0			
Vertex,Impress_Aqua,Impress_Aqua,904MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,3.2			
Vertex,Impress_Astra4G,Impress_Astra4G,902MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,27,3.2			
Vertex,Impress_Bear,Impress_Bear,877MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Vertex,Impress_Blade,Impress_Blade,1740MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
Vertex,Impress City,Impress_City,937MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,3.1			
Vertex,Impress Click NFC,Impress_Click_NFC,954MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0			
Vertex,Impress Cube,Impress_Cube,1879MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2			
Vertex,Impress_Disco,Impress_Disco,862MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,Impress Dune,Impress_Dune,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,Impress Eagle,Impress_Eagle,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Vertex,Impress_Eagle_4G,Impress_Eagle4G,1880MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,27,3.2			
Vertex,Impress_Energy,Impress_Energy,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,Impress Fire,Impress_Fire,1879MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,27,3.2			
Vertex,Impress_Flash,Impress_Flash,954MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0			
Vertex,Impress Forest,Impress_Forest,886MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2			
Vertex,Impress Fortune,Impress_Fortune,896MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,Impress_Frost,Impress_Frost,1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,Impress_Funk,Impress_Funk,438MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0			
Vertex,Impress_Game,Impress_Game,904MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0			
Vertex,Impress_Groove,Impress_Groove,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Vertex,Impress_Indigo,Impress_Indigo,886MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2			
Vertex,Impress_Lagune,Impress_Lagune,2959MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,Impress Life,Impress_Life,955MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2.0			
Vertex,Impress_Lightning,Impress_Lightning,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2.0			
Vertex,Impress_Lion (3G),Impress_Lion_3G,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Vertex,Impress Lion (4G),Impress_Lion_4G,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,Impress Lotus,Impress_Lotus,898MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,Impress Luck,Impress_Luck,1024MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0			
Vertex,Impress_Luck4G_NFC,Impress_Luck4G_NFC,905MB,Phone,Mediatek MT6739WW,540x960,240,armeabi	armeabi-v7a,27,3.2			
Vertex,Impress_Nero,Impress_Nero,1944MB,Phone,Mediatek MT6737,640x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,Impress_New,Impress_New,848MB,Phone,Mediatek MT6737,1080x1920,480,armeabi	armeabi-v7a,24,3.1			
Vertex,Impress_Pear,Impress_Pear,959MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,24,2.0			
Vertex,Impress Phonic,Impress_Phonic,1858MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2			
Vertex,Impress Play (4G),Impress_Play,2857MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
Vertex,Impress_Pluto,Impress_Pluto,889MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,27,3.2			
Vertex,Impress Ra (4G),Impress_Ra,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,Impress Razor,Impress_Razor,1943MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,Impress Reef,Impress_Reef,1907MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3.1		
Vertex,Impress_Rosso,Impress_Rosso,889MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2			
Vertex,Impress Saturn,Impress_Saturn,877MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Vertex,Impress Spring (4G),Impress_Spring,877MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Vertex,Impress Stone,Impress_Stone,889MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,27,3.2			
Vertex,Impress_Sunset4G,Impress_Sunset4G,902MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2			
Vertex,Impress Tor,Impress_Tor,891MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3.0			
Vertex,Impress Vega (4G),Impress_Vega,863MB,Phone,Mediatek MT6737M,640x1280,320,armeabi	armeabi-v7a,24,3.1			
Vertex,Impress_Vira,Impress_Vira,1885MB,Phone,Mediatek MT6739CH,640x1280,320,armeabi	armeabi-v7a,27,3.2			
Vertex,Impress_Win,Impress_Win,1920MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27,3.1			
Vertex,Impress_Wolf,Impress_Wolf,877MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2.0			
Vertex,Impress_Zeon3G,Impress_Zeon3G,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0			
Vertex,Impress_Zeon4G,Impress_Zeon4G,904MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,3.2			
Vertex,Lion_DC,Lion_DC,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2.0			
Vertex,Lion_Dual,Lion_Dual,897MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7			

Vertex_Tab_4G_10_1,Tab_4G_10-1,895MB,Tablet,Mediatek MT8735,1280x800,213,armeabi	armeabi-v7a,24,3,1			
Vertex_Tab_4G_8-1,Tab_4G_8-1,895MB,Tablet,Mediatek MT8735,800x1280,160,armeabi	armeabi-v7a,24,3,1			
Vertex,Impress Tiger,Tiger,926MB,Phone,Mediatek MT6737,1280x720,320,armeabi	armeabi-v7a,24,3,1			
Vertex,WolverineI2,wolverineI2,3579MB,Tablet,Qualcomm MSM8953,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Vertu,ASTER_P,ASTER_P,6144MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Vertu,Aster T,alexa,1818-1836MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,19	22,3,0		
Vertu,Signature Touch,odin,1818-1836MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,19	22,3,0		
Vertu,Signature Touch,titan,3728MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,1		
Vertu,Constellation X,tron,3745MB,Phone,Qualcomm MSM8996,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,23,3,1		
Verykool,verykoolSL5029,verykoolSL5029,870MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3,1			
Verykool,SL5050,verykoolSL5050,930MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Verykool,SL5200,verykoolSL5200,1926MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Verykool,SL5560,verykoolSL5560,928MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Verykool,verykoolSL5565,verykoolSL5565,1867MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Verykool,T7445,verykoolT7445,958MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,24,2,0			
Verykool,s5029,verykool_s5029,904MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0			
Verykool,s5031,verykool_s5031,1920MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0			
Verykool,s5034,verykoolS5034,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0			
Verykool,s5035,verykoolS5035,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0			
Verykool,verykool s5036,verykoolS5036,904MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0			
Verykool,verykool s5037,verykoolS5037,904MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0			
Verykool,s5204,verykoolS5204,900MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0			
Verykool,verykoolS5205,verykoolS5205,900MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2,0			
Verykool,s5526,verykoolS5526,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0			
Verykool,s5527,verykoolS5527,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0			
Verykool,s5528,verykoolS5528,957MB,Phone,Spreadtrum SC7731C,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Verykool,verykoolS5528jr,verykoolS5528jr,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Verykool,verykoolS5702,verykoolS5702,1908MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,24,2,0			
Verykool,verykool s6005x,verykoolS6005X,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Vestel,V TAB Z1,ATLAS,3877MB,Tablet,Mediatek MT81688,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Vestel,Venus E2 Plus,Ada,1915MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3,0			
Vestel,Venus Go,AdaGo,901MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,27,3,0			
Vestel,Venus V3 5020,Arya,918-920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0	
Vestel,Vestel Z20,Cunda,3740MB,Phone,Qualcomm SDM630,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26,3,2		
Vestel,Venus V3 5030,Dyno,1930MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Vestel,venus_v3_5010,DynoLight,900-915MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi	25,3,0		
Vestel,Venus V6 5,ilettee,2827MB,Phone,Qualcomm SDM632,720x1440,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Vestel,5000,Leo,902MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Vestel,Vestel_5000_2gb,Leo_2GB,1915-1917MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23	25,3,0		
Vestel,Venus E5,Lodos,2816-2819MB,Phone,Mediatek MT6763,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
Vestel,V3 5580 Dual,Orsa,2893-2916MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3,0	03. Jan
Vestel,Venus V7,Pardus,2827MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Vestel,5530,Pars,1917MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Vestel,Venus Z40,Poyraz,3725-3729MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
Vestel,Venus Z10,Reys,3583-3604MB,Phone,Qualcomm MSM8940,1080x1920,420,arm64-v8a	armeabi	armeabi-v7a,25	27,3,2	
Vestel,Venus E3,Riga,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Vestel,Venus V5,Teos,2854MB,Phone,Qualcomm MSM8920,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3,0		
Vestel,Venus Z30,Troia,3805MB,Phone,Mediatek MT6763,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Vestel,Venus E4,Truva,1853MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,0		
Vestel,Venus_V4,V4,2908MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Vestel,V Tab 7010,VTAB7010,1002MB,Tablet,Allwinner A33,600x1024,160,armeabi	armeabi-v7a,22,2,0			
Vestel,VTAB1050,V_TAB_1050,1900MB,Tablet,Mediatek MT8735,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Vestel,V TAB 7020,V_TAB_7020,948MB,Phone,Mediatek MT8163,720x1280,240,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Vestel,V TAB 7020A,V_TAB_7020A,969MB,Phone,Mediatek MT8163,720x1280,240,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Vestel,VTAB 7040,V_TAB_7040,966MB,Tablet,Mediatek MT8167D,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,24,3,2		
Vestel,V TAB 7810,V_TAB_7810,972MB,Tablet,Mediatek MT8163,768x1024,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Vestel,V TAB 8010,V_TAB_8010,968MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
Vestel,V TAB 8029,V_TAB_8029,900MB,Phone,Qualcomm MSM8909,800x1280,240,armeabi	armeabi-v7a,23,3,0			
Vestel,VTAB 8059,V_TAB_8059,1900MB,Phone,Mediatek MT8735,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
Vestel,Venus V3 5040,Venus_V3_5040,914-915MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,22	23,3,0		
Vestel,Venus V3_5040_2GB,Venus_V3_5045,1930MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0			
Vestel,Venus V3 5070,Venus_V3_5070,1893-1894MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0	03. Jan
Vestel,Venus V3 5570,Venus_V3_5570,1893-1894MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0	03. Jan
Vexia,NicatabletV3,NicatabletV3,1960MB,Tablet,Rockchip RK3368H,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,27,3,1		
Vexia,Vexia FCS E2 CLM,Vexia_FCS_E2_CLM,1975MB,Tablet,Mediatek MT8163,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,27,3,1		
Vexia,Vexia_TRES_10,Vexia_TRES_10,2797MB,Tablet,Mediatek MT8768B,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
VfonX,GP8,3719MB,Phone,Mediatek MT6797,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26,3,2		
Vgo Tel,New 5,NEW_5,934MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0			
Vgo Tel,NEW 7,NEW_7,957MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Vgo Tel,Ocean9L,Ocean9L,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0			
Vgo Tel,Ocean_8,873MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0			
Vgo Tel,Ocean 9,Ocean_9,1885MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0			
Vgo Tel,Smart 2,Smart_2,873MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,28,3,2			
Vgo Tel,Smart 4,Smart_4,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Vgo Tel,Smart 5,Smart_5,1819MB,Phone,Spreadtrum SC9863A,540x1132,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Vgo Tel,Smart 7,Smart_7,2824MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Vgo Tel,NEW 11,Smartphone,1903MB,Phone,Mediatek MT6737,720x1560,320,armeabi	armeabi-v7a,29,3,1			
Vgo Tel,VentureV10,VentureV10,951MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0			
Vgo Tel,Venture V8,VentureV8,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0			
Vgo Tel,VENTURE V12,Venture_V12,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
Vgo TelJ Smart_i_Smart,873MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0			
Victurio,V1106,V1106,1966MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1		
Victurio,V1108,V1108,1829MB,Tablet,Spreadtrum SC9863A,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Victurio,V186,V186,1959MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,28,3,2			
Victurio,V187,V187,954MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,27,3,2			
Vida,EGO_plus,EGO_plus,1818MB,Phone,Spreadtrum SC9863A,480x996,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Vida,GINI_D9,GINI_D9,5793MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,26,3,2		
Vida,V555K,V555K,899MB,Phone,Mediatek MT6739WA,540x1132,240,armeabi	armeabi-v7a,27,3,2			
Vida,V401,VIDA_V401,878MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,27,3,2			
Vida,VIDA_i450,VIDA_i450,927MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,2,0			
Vida,VIDA_i501,VIDA_i501,951MB,Phone,Mediatek MT6580,720x1280,300,armeabi	armeabi-v7a,27,3,1			
Vida,i-450,i-450,880MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,2,0			
Vida,VIDA_i512,i512,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,3,2			
Viettel,V8802,V8802,1857MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi-v7a,25,3,2			
ViewSonic,ViewPad IR7Q,IR7Q,933MB,Tablet,Intel C3200RK,1024x600,160,armeabi	armeabi-v7a	x86,22,2,0		
ViewSonic,Q5,Q5,1894MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ViewSonic,VIEWSONIC,VIEWPAD_AW7M_PLUS,916MB,Tablet,Allwinner A64,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,25,2,0		
ViewSonic,IR10Q,ViewPad_IR10Q,926MB,Tablet,Intel C3230,800x1280,160,armeabi	armeabi-v7a	x86,22,2,0		
ViewSonic,IR8Q,ViewPad_IR8Q,926MB,Tablet,Intel C3230,800x1280,160,armeabi	armeabi-v7a	x86,22,2,0		
ViewSonic,ViewPad_M10,mid1016_ma,947MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
ViewSonic,ViewPad_M10_2,mid1032_mk,1963MB,Tablet,Mediatek MT8167B,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ViewSonic,ViewPadI7Q,vsI7q_1_coho,886-887MB,Tablet,Intel Z3735G,600x1024,160,armeabi	armeabi-v7a	x86,22	23,3,1	
ViewSonic,ViewPadI8Q,vsI8q_1_coho,886-887MB,Tablet,Intel Z3735G,1280x800,160,armeabi	armeabi-v7a	x86,22	23,3,1	
Virzo,V501C,V501C,933MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0			
Virzo,V505c,V505c,935MB,Phone,Mediatek MT6580M,720x1440,320,armeabi	armeabi-v7a,27,2,0			
Virzo,V511,V511,1951MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,28,2,0			
Virzo,V608C,V608C,1874MB,Phone,Mediatek MT6739WA,600x1280,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Virzo,VT701,VT701,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2			
Visiontech,PVT-8-A50-R1,PVT-8-A50-R1,981MB,Tablet,Allwinner A50,800x1280,213,armeabi	armeabi-v7a,28,2,0			
Visiontouch,Inspire,VisionTouchInspire,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0			
Visiontouch,Life,VisionTouchLife,967MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2,0			
Visual Land,Prestige Elite10QI,Elite10QI,933MB,Tablet,Intel C3230RK,1280x800,160,armeabi	armeabi-v7a	x86,22,2,0		
Visual Land,Prestige Elite10QI,Elite10QI,1002MB,Tablet,Allwinner A33,600x1024,120,armeabi	armeabi-v7a,21,2,0			
Visual Land,Prestige Elite10QS,Elite10QS,1002MB,Tablet,Allwinner A33,1280x800,160,armeabi	armeabi-v7a,21,2,0			
Visual Land,Prestige Elite11Q,Elite11Q,2013MB,Tablet,Rockchip RK3288,1366x768,160,armeabi	armeabi-v7a,22,3,1			
Visual Land,Prestige Elite13Q,Elite13Q,2012MB,Tablet,Rockchip RK3288,1920x1200,240,armeabi	armeabi-v7a,22,3,1			
Visual Land,Prestige Elite8QI,Elite8QI,933MB,Tablet,Intel C3230RK,800x1280,160,armeabi	armeabi-v7a	x86,22,2,0		
Visual Land,Prestige Elite8QL,Elite8QL,1002MB,Tablet,Allwinner A33,1280x800,160,armeabi	armeabi-v7a,21,2,0			
Visual Land,Prestige Elite9QL,Elite9QL,1002MB,Tablet,Allwinner A33,1024x600,120,armeabi	armeabi-v7a,21,2,0			
Visual Land,Prestige Prime10E5,Prime10E5,1003MB,Tablet,Allwinner A83T,1280x800,160,armeabi	armeabi-v7a,22,2,0			
Visual Land,Prestige Prime11E,Prime11E,991MB,Tablet,Rockchip RK3368,1366x768,160,armeabi	armeabi-v7a,22,3,1			
Viumee,EV5,EV5,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0			
Viumee,EV5_X,EV5_X,928MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0			
Viumee,EV6,EV6,928MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0			
Viumee,EV6_ELITE,EV6_ELITE,843MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Viumee,EV7,EV7,843MB,Phone,Mediatek MT6739CH,720x1440,320,armeabi	armeabi-v7a,27,3,2			
Viumee,EV7_Play,EV7_Play,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0			
Viumee,EV7_Pro,EV7_Pro,1888MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,28,3,2			
Viumee,SMART EV5,SMART_EV5,953MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0			
Vivax,VIVAX Fun_S1,FUN_S1,932MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3,2			
Vivax,FUN S20,FUN_S20,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
Vivax,Point_X2,Point_X2,2868MB,Phone,Mediatek MT6739WA,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
Vivax,Point_X502,Point_X502,1975MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0			
Vivax,Point_X503,Point_X503,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Vivax,TPC-102_4G_eea,TPC-102_4G,1856MB,Tablet,Mediatek MT8765B,800x1280,160,armeabi	armeabi-v7a,28,3,2			
Vivax,TPC-704-3G,TPC-704-3G,920MB,Tablet,Mediatek MT8321,1024x600,160,armeabi	armeabi-v7a,27,2,0			
Vivax,TPC_8043G,TPC_8043G,1968MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,24,2,0			
Vivax,TPC_8053G,TPC_8053G,1929MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,28,2,0			
Vivax,TPC_8063G,TPC_8063G,1945MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,29,2,0			
Vivax,VIVAX Fly6,VIVAX_Fly6,3826MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2</		

Vivo,vivo 1724,1724,2838MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.0			
Vivo,vivo 1725,1725,5698-5713MB,Phone,Qualcomm SDM660,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Vivo,vivo 1726,1726,3750MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo 1727,1727,3564-3566MB,Phone,Qualcomm SDM450,1080x2280	720x1080,280	480,arm64-v8a	armeabi	armeabi-v7a,; 28,3.2	
Vivo,V9,1727i0,3564-3566MB,Phone,Qualcomm SDM450,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Vivo,Y71,1801,1833MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.0			
Vivo,vivo 1802,1802,2807-3750MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo 1803,1803,2809MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo 1804,1804,5698-5707MB,Phone,Qualcomm SDM660,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3.2		
Vivo,vivo 1805,1805,7547-7664MB,Phone,Qualcomm SDM845,1080x2316,480,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3.2		
Vivo,vivo 1806,1806,3680-5733MB,Phone,Mediatek MT6771,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3.2		
Vivo,vivo 1807,1807,3580MB,Phone,Qualcomm SDM439,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo 1807,1807N,3580MB,Phone,Qualcomm SDM439,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo 1808,1808,2809MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo 1811,1811,2828MB,Phone,Qualcomm SDM439,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo 1812,1812,1821MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo 1813,1813,9539-9557MB,Phone,Qualcomm SDM845,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Vivo,vivo 1814,1814,2801MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo 1815,1815,3745MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo 1816,1816,1799MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo 1817,1817,1833MB,Phone,Qualcomm SDM439,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo 1818,1818,5575-5604MB,Phone,Qualcomm SDM675,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29 30,3.2		
Vivo,vivo 1818,1818N,5573-7622MB,Phone,Qualcomm SDM675,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29 30,3.2		
Vivo,vivo 1819,1819,5699-5732MB,Phone,Mediatek MT6771T,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Vivo,vivo 1819,1819N,5699-5732MB,Phone,Mediatek MT6771T,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Vivo,vivo 1820,1820,1799MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,V9 Pro,1851,5698-5707MB,Phone,Qualcomm SDM660,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Vivo,vivo 1901,1901,3729-3809MB,Phone,Mediatek MT6762,720x1544,320,arm64-v8a	armeabi	armeabi-v7a,28	30,3.2		
Vivo,vivo 1902,1902,3729MB,Phone,Mediatek MT6765,720x1544,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Vivo,Y17,1902D,3727-3729MB,Phone,Mediatek MT6765,720x1544,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Vivo,vivo 1904,1904,2785-2801MB,Phone,Mediatek MT6762,720x1544,320,arm64-v8a	armeabi	armeabi-v7a,28	30,3.2		
Vivo,vivo 1906,1906,2820MB,Phone,Qualcomm SDM439,720x1544,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Vivo,vivo 1907,1907,3691-5701MB,Phone,Mediatek MT6768,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Vivo,vivo 1907,1907N,5701-5702MB,Phone,Mediatek MT6768,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Vivo,vivo 1909,1909,7570-7600MB,Phone,Qualcomm SM6150,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,28	29 30,3.2		
Vivo,vivo 1910,1910,7569-7600MB,Phone,Qualcomm SM6150,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,28	29 30,3.2		
Vivo,vivo 1910,1910N,5570-7600MB,Phone,Qualcomm SM6150,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,28	29 30,3.2		
Vivo,vivo 1912,1912,7483-7491MB,Phone,Qualcomm SM8150P,1080x2256,440,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Vivo,vivo 1913,1913,7407-7415MB,Phone,Qualcomm SM8150P,1080x2256,440,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Vivo,vivo 1915,1915,3660-5671MB,Phone,Mediatek MT6768,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Vivo,vivo 1916,1916,2700MB,Phone,Qualcomm SM6125,720x1544,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Vivo,vivo 1917,1917,5617-5622MB,Phone,Qualcomm SDM712,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Vivo,vivo 1919,1919,7570-7604MB,Phone,Qualcomm SM6150,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,28	29 30,3.2		
Vivo,vivo 1920,1920,3572-7626MB,Phone,Qualcomm SM6125,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Vivo,vivo 1921,1921,3612MB,Phone,Qualcomm SM6150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
Vivo,V1926,1926,3696MB,Phone,Qualcomm SM6125,720x1544,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Vivo,V1930,1930,7449MB,Phone,Qualcomm SM7250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Vivo,vivo 1933,1933,7621MB,Phone,Qualcomm SDM712,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Vivo,vivo 1935,1935,5609-7608MB,Phone,Qualcomm SM6125,1080x2340,440	480,arm64-v8a	armeabi	armeabi-v7a,;30,3.2		
Vivo,V1937,1937,7608MB,Phone,Qualcomm SM6125,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Vivo,vivo 1938,1938,3757-3807MB,Phone,Mediatek MT6765,720x1560,300	320,arm64-v8a	armeabi	armeabi-v7a,;30,3.2		
Vivo,Z1 Pro,1951,3609-3626MB,Phone,Qualcomm SDM712,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Vivo,X50,2004,7576-7586MB,Phone,Qualcomm SM7150,1080x2376,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Vivo,vivo 2005,2005,7449MB,Phone,Qualcomm SM7250,1080x2376,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Vivo,X50 Pro,2006,7449-74452MB,Phone,Qualcomm SM7250,1080x2376,440	480,arm64-v8a	armeabi	armeabi-v7a,;30,3.2		
Vivo,vivo 2015,2015,1822-2815MB,Phone,Mediatek MT6765,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Vivo,vivo 2018,2018,7448-7452MB,Phone,Qualcomm SM7250,1080x2400,440	480,arm64-v8a	armeabi	armeabi-v7a,;30,3.2		
Vivo,V2022,2023,7583-7608MB,Phone,Qualcomm SM6125,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Vivo,V2025,2025,7548-7549MB,Phone,Qualcomm SM7125,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,30,3.2			
Vivo,V2042,2026,2788-3807MB,Phone,Mediatek MT6765,720x1600,300,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Vivo,V2027,2027,2703-3705MB,Phone,Qualcomm SM4250,720x1600,300	320,arm64-v8a	armeabi	armeabi-v7a,;30,3.2		
Vivo,V2028,2028,2704-2706MB,Phone,Qualcomm SM4250,720x1600,300,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Vivo,V2030,2030,7583-7584MB,Phone,Qualcomm SM6125,1080x2408,440,arm64-v8a	armeabi	armeabi-v7a,30,3.2			
Vivo,V2033,2034,2833MB,Phone,Qualcomm SDM439,720x1600,300,arm64-v8a	armeabi	armeabi-v7a,30,3.2			
Vivo,V2036_21,2036,3664-7657MB,Phone,Qualcomm SM6115,1080x2408	2408x1080,440,arm64-v8a	armeabi	armeabi-v7a,30,3.2		
Vivo,V2037,2037,3784-5796MB,Phone,Mediatek MT6769T,720x1600,300,arm64-v8a	armeabi	armeabi-v7a,30,3.2			
Vivo,V2040,2040,7583-7584MB,Phone,Qualcomm SM6150,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,30,3.2			
Vivo,V1927,1928,7654-11641MB,Phone,Qualcomm SM8250,1080x2400,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Vivo,X5M,PD1401CL,1910MB,Phone,Qualcomm MSM8929,3x5,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0			
Vivo,X6A,PD1415A,3617MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3.0			
Vivo,X6S A,PD1415BA,3578MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.1			
Vivo,X6D,PD1415D,3679MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Vivo,X5Pro V,PD1421V,1880MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3.0			
Vivo,X6Plus D,PD1501D,3679MB,Phone,Mediatek MT6752,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Vivo,Y3SA,PD1502A,1914MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0			
Vivo,Y3S,PD1502L,1929MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0			
Vivo,Y937,PD1503,1912MB,Phone,Qualcomm MSM8929,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0			
Vivo,Y31,PD1505,899MB,Phone,Qualcomm MSM8916,540x950,240,armeabi	armeabi-v7a,21,3.0				
Vivo,Y51A,PD1510,1913MB,Phone,Qualcomm MSM8916,540x960,240,arm64-v8a	armeabi	armeabi-v7a,21,3.0			
Vivo,X6Plus A,PD1515A,3617MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3.0			
Vivo,X6SPlusA,PD1515BA,3578MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.1			
Vivo,Xplay5A,PD1522A,3578MB,Phone,Qualcomm MSM8976,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,22,3.1			
Vivo,V3Max A,PD1523,2914MB,Phone,Qualcomm MSM8939,1080x1920,480,armeabi	armeabi-v7a,22,3.0				
Vivo,V3,PD1524,2914MB,Phone,Qualcomm MSM8939,720x1280,320,armeabi	armeabi-v7a,22,3.0				
Vivo,V3M A,PD1524B,2761MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Vivo,X7,PD1602,3578MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.1			
Vivo,X7Plus,PD1603,3578MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.1			
Vivo,Xplay6,PD1610,1871-5694MB,Phone,Qualcomm MSM8996,1080x1920	1440x2560,480	640,arm64-v8a	armeabi	armeabi-v7a,; 25 27,3.1	03. Feb
Vivo,Y67,PD1612,3854MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Vivo,Y5SA,PD1613,1877MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi	armeabi	armeabi-v7a,23,3.1			
Vivo,X9,PD1616,2694-3590MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25 27,3.1	03. Feb	
Vivo,vivo X9s,PD1616B,3580-3836MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	27,3.2		
Vivo,vivo X9Plus,PD1619,1929-5840MB,Phone,Qualcomm MSM8976S,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25 27,3.1	03. Feb	
Vivo,Y66,PD1621,2890MB,Phone,Qualcomm MSM8937,720x1280,320,armeabi	armeabi-v7a,23,3.1				
Vivo,vivo Y66i A,PD1621B,2846MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3.0			
Vivo,X9i,PD1624,1871-3590MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25 27,3.1	03. Feb	
Vivo,Y53L,PD1628,1877MB,Phone,Qualcomm MSM8917,540x960,240,armeabi	armeabi-v7a,23,3.0				
Vivo,vivo X9s Plus,PD1635,3581-3826MB,Phone,Qualcomm MSM8976S,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	27,3.2		
Vivo,vivo Y69A,PD1705,2803MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Vivo,Y79A,PD1708,3588MB,Phone,Qualcomm MSM8953,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Vivo,vivo Y75s,PD1708C,3559-3588MB,Phone,Qualcomm SDM450,720x1280	720x1440,320,arm64-v8a	armeabi	armeabi-v7a,;27,3.2		
Vivo,vivo X20,PD1709,3714-3733MB,Phone,Qualcomm SDM660,1080x1920	1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,;27,3.2		
Vivo,vivo 1721,PD1709F_EX,3733MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Vivo,vivo X20Plus,PD1710,3714-3733MB,Phone,Qualcomm SDM660,1080x1920	1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,;27,3.2		
Vivo,vivo 1720,PD1710F_EX,3733MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Vivo,vivo Y75A,PD1718,3792MB,Phone,Mediatek MT6763,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Vivo,vivo X20Plus UD,PD1721,3714-3733MB,Phone,Qualcomm SDM660,1080x1920	1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,;27,3.2		
Vivo,vivo X21A,PD1728,2694-5703MB,Phone,Qualcomm SDM660,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Vivo,vivo X21UD A,PD1728UD,2694-5703MB,Phone,Qualcomm SDM660,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Vivo,vivo Y85A,PD1730,3563MB,Phone,Qualcomm SDM450,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,Z1,PD1730C,2694-3700MB,Phone,Qualcomm SDM660,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Vivo,vivo Z1i,PD1730D,2694-3705MB,Phone,Qualcomm SDM636,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Vivo,V1730EA,PD1730E,3563MB,Phone,Qualcomm MSM8953,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo Z3x,PD1730G,3700-3711MB,Phone,Qualcomm SDM660,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Vivo,vivo Y71A,PD1731,2838MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.0			
Vivo,V1731CA,PD1731C,2837MB,Phone,Qualcomm SDM439,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,PD1731D,2838MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.0			
Vivo,V1732A,PD1732,2808MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo X21i A,PD1801,2694-5732MB,Phone,Mediatek MT6771,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Vivo,vivo Y83A,PD1803,3753MB,Phone,Mediatek MT6762,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,vivo NEX 5,PD1805,2694-7566MB,Phone,Qualcomm SDM845,1080x2316,480,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3.2		
Vivo,vivo NEX A,PD1806,2694-5636MB,Phone,Qualcomm SDM710,1080x2316,480,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3.2		
Vivo,NEX A,PD1806B,2694-7640MB,Phone,Qualcomm SDM710,1080x2316,480,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3.2		
Vivo,V1809A,PD1809,2694-7638MB,Phone,Qualcomm SDM670,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Vivo,Y97,PD1813,3716MB,Phone,Mediatek MT6771,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Vivo,V1813BA,PD1813B,3624-3635MB,Phone,Qualcomm SDM670,1080x228					

Vonino,Zun X A6,Zun_X,1927-1928MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0
Vonino,ZUN XO A6,Zun_XO,1926MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
Vonino,Zun XS,Zun_XS,928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi		
Vonino,iMart_Pro,iMart_Pro,2770MB,Tablet,Spreadtrum SC9863A,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Vortex,MUV,MUV,875MB,Phone,Mediatek MT6739WW,480x854,240,armeabi	armeabi-v7a,27,3.2		
Vortex,SYNQ,SYNQ,896MB,Phone,Mediatek MT6739WW,480x854,240,armeabi	armeabi-v7a,27,3.2		
Vortex,Sync,Sync,893MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2		
Vortex,V50LTE,V50LTE,933MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1		
Voto,VOTO V2,VOTO_V2,1885MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Voto,VOTO V2i,VOTO_V2i,1885MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Voto,VOTO V3,VOTO_V3,1875MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi	armeabi-v7a,24,3.2		
Voto,Voto V5X,VOTO_V5X,1816MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi	armeabi-v7a,24,3.2		
Voto,V9,VOTO_V9,2894MB,Phone,Mediatek MT6739WW,720x1512,320,armeabi	armeabi-v7a,27,3.2		
Vsmart,Joy 1,PQ4001,2848-2855MB,Phone,Qualcomm MSM8937,720x1440,320,armeabi	armeabi-v7a,27	28,3.2	
Vsmart,Joy 1+,PQ4002,2847-2852MB,Phone,Qualcomm MSM8940,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2
Vsmart,Active 1,PQ6001,3733-3740MB,Phone,Qualcomm SDM660,1080x2160,420	480,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Vsmart,Active 1+,PQ6002,5732-5738MB,Phone,Qualcomm SDM660,1080x2260,420	480,arm64-v8a	armeabi	armeabi-v7a,28,3.2
Vsmart,Bee,V220A,875MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2		
Vsmart,Bee,V220B,874-875MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2		
Vsmart,Star,V320A,1883-1885MB,Phone,Qualcomm QM215,720x1520,320,armeabi	armeabi-v7a,28	29,3.0	
Vsmart,Joy 2+,V420A,1822-1823MB,Phone,Qualcomm SDM450,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Vsmart,Live,V620A,3622-5616MB,Phone,Qualcomm SDM675,1080x2232,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Vsmart,Live 4,cassia,5593MB,Phone,Qualcomm SDM675,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Vsmart,Joy 3,casuarina,1822-1823MB,Phone,Qualcomm SDM632,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Vsmart,Bee 3,clover,1911MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,28,3.2		
Vsmart,Active 3,coconut,5738-5741MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2
Vsmart,Aris,jacaranda,5612MB,Phone,Qualcomm SM7150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Vsmart,Aris Pro,jacarandapro,7611MB,Phone,Qualcomm SM7150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Vsmart,Joy 4,juniper,3630MB,Phone,Qualcomm SM6125,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Vsmart,Bee Lite,rice,867MB,Phone,Qualcomm QM215,480x960,240,armeabi	armeabi-v7a,29,3.0		
Vsmart,Star 3,sugarcane,1866-1868MB,Phone,Qualcomm QM215,720x1560,320,armeabi	armeabi-v7a,28	29,3.0	
Vsmart,Star 4,willowpro,1813MB,Phone,Mediatek MT6765,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Vsun,MARS Nocam,MARS_NOCAM,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1		
Vsun,MARS Note,MARS_NOTE,901MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1		
Vsun,MARS Touch,MARS_TOUCH,1916MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1		
Vsun,MERCURY Tough,MERCURY_Tough,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1		
Vsun,SATURN Selfie,SATURN_SELFIE,2917MB,Phone,Mediatek MT6737T,1080x1920,480,armeabi	armeabi-v7a,24,3.1		
Vue Micro,Vue7LV,Vue7LV,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2.0		
Vulcan,Koral 7W4,HT0704W08,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2.0		
Vulcan,Eternity_G57,HT2G57K,1935MB,Phone,Mediatek MT6580M,720x1440,320,armeabi	armeabi-v7a,28,2.0		
Vulcan,Koral_10W3,Koral_10W3,952MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,28,3.2		
Vulcan,Vulcan VR6031,VR6031,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Vulcan,TEMPO S11,V54011,962MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,24,2.0		
Vulcan,TEMPO S12,V55012,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Vulcan,TEMPO S13,V55513,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
W&O,Max 7,MAX_7,1865MB,Phone,Mediatek MT6737,720x1440,320,armeabi	armeabi-v7a,24,3.1		
W&O,X6,X6,957MB,Phone,Mediatek MT6580,540x960,240,armeabi	armeabi-v7a,27,2.0		
WIGO,WG-7650,WG-7650,982MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,27,2.0		
WILL (JP),Willfon_Pad_02,Willfon_Pad_02,2717MB,Tablet,Mediatek MT6797,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,26,3.2	
WILLKOTECH,Kishi-001,Kishi-001,3817MB,Tablet,Mediatek MT6762,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
WILLKOTECH,WK1863L,WK1863L,3830MB,Tablet,Mediatek MT87688,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
WONGKUO,T10,T10,2048MB,Phone,Spreadtrum SC7731E,800x1280,240,armeabi	armeabi-v7a,29,3.2		
Waf,F803YM,F803YM,967MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
Waf,F808NM,F808NM,1972MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3.1	
Waf,THMTKAWO1216_eea,THMTKAWO1216,1964MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3.1	
Walton,WALPAD 10P,10P,3742MB,Phone,Mediatek MT6771,1200x1920,360,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Walton,Primo ZX2 Lite,BBL7505WA,2845MB,Phone,Mediatek MT6735,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
Walton,Primo ZX2,G8L5805WA,2710MB,Phone,Mediatek MT6795,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
Walton,LT750,LT750,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
Walton,PRIMO D10,PRIMO_D10,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,29,2.0		
Walton,Primo E10,PRIMO_E10,451MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2.0		
Walton,PRIMO F10,PRIMO_F10,891MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,29,3.2		
Walton,Primo N4,PRIMO_N4,2836MB,Phone,Mediatek MT6763,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Walton,PRIMO NH4,PRIMO_NH4,956MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0		
Walton,Primo NH5,PRIMO_NH5,890MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,27,3.2		
Walton,PRIMO_RX8,PRIMO_RX8,3823MB,Phone,Mediatek MT6762,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Walton,Primo D9,Primo_D9,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2		
Walton,Primo E10 PLUS,Primo_E10_Plus,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0		
Walton,Primo E11,Primo_E11,894MB,Phone,Mediatek MT6739WA,480x854,240,armeabi	armeabi-v7a,28,3.2		
Walton,Primo E12,Primo_E12,890MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3.2		
Walton,Primo E9,Primo_E9,958MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2.0		
Walton,Primo EF8 4G,Primo_EF8_4G,915MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2		
Walton,Primo_EF9,Primo_EF9,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0		
Walton,Primo EM2,Primo_EM2,957MB,Phone,Spreadtrum SC7731,480x960,240,armeabi	armeabi-v7a,27,3.2		
Walton,Primo F7s,Primo_F7s,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0		
Walton,Primo F8,Primo_F8,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0		
Walton,Primo F8s,Primo_F8s,947MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0		
Walton,Primo F9,Primo_F9,891MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,28,3.2		
Walton,Primo G8,Primo_G8,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Walton,Primo G8i,Primo_G8i,1917MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3.2		
Walton,Primo G8i 4G,Primo_G8i_4G,1799MB,Phone,Spreadtrum SC9832,480x960,240,arm64-v8a	armeabi	armeabi-v7a,27,3.2	
Walton,Primo G9,Primo_G9,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Walton,Primo GF6,Primo_GF6,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0		
Walton,Primo GF7,Primo_GF7,873MB,Phone,Mediatek MT6737,480x960,240,armeabi	armeabi-v7a,27,3.1		
Walton,Primo GH5 mini,Primo_GH5_mini,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2.0		
Walton,Primo GH7,Primo_GH7,963MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,24,2.0		
Walton,Primo GH7i,Primo_GH7i,947MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2.0		
Walton,Primo GH8,Primo_GH8,1819MB,Phone,Spreadtrum SC9863A,720x1498,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Walton,Primo GH9,Primo_GH9,1837MB,Phone,Mediatek MT6761,720x1560,320,armeabi	armeabi-v7a,29,3.2		
Walton,Primo GM2,Primo_GM2,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Walton,Primo GM2 Plus,Primo_GM2_Plus,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Walton,Primo GM3,Primo_GM3,868MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2		
Walton,Primo GM3+,Primo_GM3_plus,1863MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2		
Walton,Primo H6+,Primo_H6_Plus,2934MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1		
Walton,Primo H7,Primo_H7,895MB,Phone,Mediatek MT6580,640x1280,320,armeabi	armeabi-v7a,24,2.0		
Walton,Primo H7s,Primo_H7s,1855MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2		
Walton,Primo H8 Pro,Primo_H8_Pro,2824MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Walton,Primo H9,Primo_H9,2824MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Walton,Primo H9 Pro,Primo_H9_Pro,3831MB,Phone,Mediatek MT6761,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Walton,Primo HM4,Primo_HM4,956MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Walton,Primo HM4+,Primo_HM4_PLUS,1972MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Walton,Primo HM4i,Primo_HM4i,955MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Walton,Primo HM5,Primo_HM5,2822MB,Phone,Mediatek MT6761,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Walton,Primo HM6,Primo_HM6,1865MB,Phone,Spreadtrum SC9863A,720x1600,320,armeabi	armeabi-v7a,29,3.2		
Walton,Primo N3,Primo_N3,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Walton,Primo NF3,Primo_NF3,957MB,Phone,Mediatek MT6580,1280x720,320,armeabi	armeabi-v7a,24,2.0		
Walton,Primo NF4,Primo_NF4,882MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,27,3.2		
Walton,Primo NF4,Primo_NF4_2GB,1909MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,28,3.2		
Walton,Primo NF5,Primo_NF5,2853MB,Phone,Mediatek MT6761,720x1640,320,armeabi	armeabi-v7a,29,3.2		
Walton,Primo NH3,Primo_NH3,1973MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Walton,Primo NH3 Lite,Primo_NH3_Lite,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Walton,Primo NH3i,Primo_NH3i,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0		
Walton,Primo NX3,Primo_NX3,1928MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
Walton,Primo NX4,Primo_NX4,2930MB,Phone,Mediatek MT6753,720x1280,320,armeabi	armeabi-v7a,23,3.0		
Walton,Primo NX4 mini,Primo_NX4_mini,2922MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
Walton,Primo R4,Primo_R4,1935MB,Phone,Mediatek MT6735,1280x720,320,arm64-v8a	armeabi	armeabi-v7a,21,3.0	
Walton,Primo R4 Plus,Primo_R4_Plus,2935MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
Walton,Primo R5,Primo_R5,1858MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3.2		
Walton,Primo R5 Plus,Primo_R5_Plus,2874MB,Phone,Mediatek MT6739CW,720x1440,320,armeabi	armeabi-v7a,27,3.2		
Walton,Primo R6,Primo_R6,2824MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Walton,Primo R6 Max,Primo_R6_Max,2824MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Walton,Primo_R7,Primo_R7,2824MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Walton,Primo R8,Primo_R8,3832MB,Phone,Mediatek MT6765,1600x720,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Walton,Primo RH3,Primo_RH3,1867MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
Walton,Primo_RM3,Primo_RM3,2922MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
Walton,Primo RM4,Primo_RM4,3838MB,Phone,Mediatek MT6761,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Walton,Primo RX5,Primo_RX5,2933MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
Walton,Primo RX6,Primo_RX6,2885MB,Phone,Mediatek MT6737,720x1440,320,armeabi	armeabi-v7a,27,3.1		
Walton,Primo RX7,Primo_RX7,3841MB,Phone,Mediatek MT6763,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Walton,Primo S5,Primo_S5,2921MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
Walton,Primo S6,Primo_S6,2842MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1	
Walton,PrimoÅ S6Å Dual,Primo_S6_Dual,2875MB,Phone,Mediatek MT6739CW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2	
Walton,Primo S6 infinity,Primo_S6_infinity,2868MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,26,3.1	
Walton,PRIMO_S7,Primo_S7,3778MB,Phone,Mediatek MT6762,720x1520,280,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Walton,Primo S7 Pro,Primo_S7_Pro,5738MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Walton,Primo X4 Pro,Primo_X4_Pro,3824MB,Phone,Mediatek MT6755,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
Walton,Walton Primo X5,Primo_X5,5845MB,Phone,Mediatek MT6737,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2	
Walton,Primo ZX2 mini,Primo_ZX2_mini,2935MB,Phone,Mediatek MT6753,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0	
Walton,Primo ZX3,Primo_ZX3,3835MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2	
Walton,RX7 Mini,RX7_Mini,2756MB,Phone,Mediatek MT6771,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Walton,Primo X4,WALTON_Primo_X4,3811MB,Phone,Mediatek MT6735M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0	
Walton,Primo GH5,WBW5615WA,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0		
Walton,Primo RM2 mini,WBW5616WA,1976MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2.0		
Warner Bros.Avengers.Avengers,952MB,Tablet,Rockchip RK3326,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Warner Bros,DC_Comics_G9,DC_Comics_G9,952MB,Tablet,Rockchip RK3326,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,28,3.2	
Wave 8,Wave_8_10,Wave_8_10,2770MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2	
Wave 8,WV7P,Wave_8_7,1906MB,Phone,Spreadtrum SC9832E,720x1280,300,armeabi	armeabi-v7a,29,3.2		
We (BD),F1,F1,957MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0		

We (8D),WE_R4,WE_R4,1906MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,27,3,1				
We (8D),T1,WE_T1,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
We (8D),WE_V4,WE_V4,1851MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Webfleet Solutions,PRO_8475,triton,1834MB,Tablet,Qualcomm SDM450,600x1024,160,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Weimei,WEIMEI_NEON2,WEIMEI_NEON2,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Weimei,weplus_3,weplus_3,3864MB,Phone,Mediatek MT6757V,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3,2			
Welwitcha,P20,P20,1952MB,Phone,Mediatek MT6580,600x1280,240,armeabi	armeabi-v7a,28,2,0				
Westgate,Westgate_T801,Westgate-T801,981MB,Tablet,Allwinner A50,800x1280,213,armeabi	armeabi-v7a,28,2,0				
Westinghouse,W7T3G19,W7T3G19,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2				
Westinghouse,W7TBL19,W7TBL19,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0				
Westinghouse,W7TPK19,W7TPK19,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0				
Westinghouse,W7TWF19,W7TWF19,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0				
Westinghouse,WH1059863232,WH1059863232,1829MB,Tablet,Spreadtrum SC9863A,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Wieppo,Wieppo_E1,Wieppo_E1,1830MB,Phone,Mediatek MT6739WW,640x1280,300,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Wieppo,Wieppo_S5,Wieppo_S5,957MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Wieppo,Wieppo_S8,Wieppo_S8,1856MB,Phone,Mediatek MT6737,1440x720,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Wieppo,Wieppo_S6,1596_jw_wieppo,1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Wigor,V2,V2,916MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Wigor,V3,V3,1890MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1			
Wigor,V5,V5,3818MB,Phone,Mediatek MT6763,720x1512,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Wiko,C210AE,C210AE,894MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,27,3,2				
Wiko,RAINBOW_LITE_4G,I5221,899MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3,0				
Wiko,RAINBOW_LITE_4G,I5221AE23G,899MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3,0				
Wiko,RAINBOW_LITE_4G,I5225AC,899MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3,0				
Wiko,RAINBOW_LITE_4G,I5227AC,899MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3,0				
Wiko,RAINBOW_LITE_4G,I5251,899MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,22,3,0				
Wiko,FEVER,I5460AP25E,1909-1913MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0		
Wiko,M10 Lite,M10_Lite,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Wiko,U FEEL_LITE_P4601AN,1940MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Wiko,U FEEL_GO,P4661AN,1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Wiko,TOMMY,P4901AC,898MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Wiko,P4903JP,P4903JP,1913MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Wiko,TOMMY,P4903LA,1913MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Wiko,U FEEL_P6601AE,2956MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Wiko,U FEEL_P6609BC,2956MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Wiko,U FEEL_P6609BCD,2956MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Wiko,LENNY2,S5030AP12H,968MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0				
Wiko,PULP_FAB,S5260,1972MB,Phone,Mediatek MT6592M,720x1280,320,armeabi	armeabi-v7a,22,2,0				
Wiko,PULP,S5420,1971MB,Phone,Mediatek MT6592,720x1280,320,armeabi	armeabi-v7a,22,2,0				
Wiko,SELFY,SELFY,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,21,2,0				
Wiko,SUNNY,V2504AN,461MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2,0				
Wiko,K-KOOL,T2800AN,969MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2,0				
Wiko,FREDDY,T3903BN,898MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,23,3,0				
Wiko,TOMMY2,T3931AC,901MB,Phone,Qualcomm MSM8909,1280x720,320,armeabi	armeabi-v7a,25,3,0				
Wiko,U FEEL_LITE,T4601AN,1940MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Wiko,WiM_Lite,T6901AC,2852MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2			
Wiko,WiM,T9051AC,3604MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2			
Wiko,Tone_E19,TONE_e19,2825MB,Phone,Qualcomm SDM450,720x1512,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Wiko,U307AS,U307AS,1876MB,Phone,Mediatek MT6739CH,480x960,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Wiko,U520AS,U520AS,1833MB,Phone,Mediatek MT6761,720x1440,300,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Wiko,Wiko_Ride_3,U614AS,2830MB,Phone,Mediatek MT6762,720x1560,300,arm64-v8a	armeabi	armeabi-v7a,30,3,2			
Wiko,SUNNY,V2502AN,461MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2,0				
Wiko,B-KOOL,V2502AN01D,461MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2,0				
Wiko,SUNNY,V2504AN,461MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2,0				
Wiko,SUNNY,V2504AN01D,461MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,23,2,0				
Wiko,K-KOOL,V2800AN,969MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2,0				
Wiko,JERRY,V2802AN,967MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,23,2,0				
Wiko,JERRY_MAX,V3610AN,966MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2,0				
Wiko,LENNY3,V3702AN,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0				
Wiko,ROBBY,V3750AN,959MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0				
Wiko,ROBBY,V3750AN24K,1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0				
Wiko,LENNY3_MAX,V3802AN,1975MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0				
Wiko,FREDDY,V3903BN,898MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,23,3,0				
Wiko,KENNY,V3913BN2I,908MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3,1				
Wiko,ROBBY2,V3921,1916MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3,0				
Wiko,TOMMY2,V3931AC,901MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3,0				
Wiko,TOMMY2,V3933AC,901MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,25,3,0				
Wiko,HARRY,V3953AN25K,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Wiko,U FEEL_FAB,V3991AN,2960MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0				
Wiko,Y50,W-K130,958MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2				
Wiko,W-K200,W-K200,947MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0				
Wiko,Y51,W-K211,918MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,29,3,2				
Wiko,sunny4 Plus,W-K360,922MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,28,3,2				
Wiko,Sunny5,W-K380,918-1933MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,29,3,2				
Wiko,Y50,W-K420,922MB,Phone,Spreadtrum SC7731E,720x1440,320,armeabi	armeabi-v7a,28,3,2				
Wiko,Y60,W-K510,891-892MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,28,3,2				
Wiko,Y60,W-K510DG,891MB,Phone,Mediatek MT6739WW,480x960,240,armeabi	armeabi-v7a,28,3,2				
Wiko,Y61,W-K560,862-1877MB,Phone,Mediatek MT6761D,480x960,240,armeabi	armeabi-v7a,29,3,2				
Wiko,Y62,W-K610,1855MB,Phone,Mediatek MT6761D,720x1560,280,armeabi	armeabi-v7a,30,3,2				
Wiko,View2 Plus,W-P210,2825-3577MB,Phone,Qualcomm SDM450,720x1512,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Wiko,View2_Go,W-P220,1849-2854MB,Phone,Qualcomm MSM8937,720x1512,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
Wiko,View3,W-P311,2834-2835MB,Phone,Mediatek MT6762,720x1520,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Wiko,View3_Pro,W-P611,3763-5777MB,Phone,Mediatek MT6771,1080x2340	2340x1080,420,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
Wiko,Gallardo,W-U300,1845MB,Phone,Mediatek MT6761,480x960,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Wiko,Harry2,W-V600,1853-1858MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Wiko,Y81,W-V680,1859-1890MB,Phone,Mediatek MT6761D,720x1520,280,armeabi	armeabi-v7a,29,3,2				
Wiko,Y80,W-V720,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Wiko,View4_Lite,W-V730,1806-1807MB,Phone,Mediatek MT6762d,720x1600,280,armeabi	armeabi-v7a,29,3,2				
Wiko,Power_U10,W-V745,1818MB,Phone,Mediatek MT6762d,720x1640,280,armeabi	armeabi-v7a,30,3,2				
Wiko,View6_Lite,W-V750BN,2786-2795MB,Phone,Mediatek MT6765,720x1640,260,arm64-v8a	armeabi	armeabi-v7a,30,3,2			
Wiko,Power_U30,W-V755,3803MB,Phone,Mediatek MT6765,720x1640,260,arm64-v8a	armeabi	armeabi-v7a,30,3,2			
Wiko,View3_Lite,W-V800,1819MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Wiko,View4,W-V830,2822-2823MB,Phone,Mediatek MT6762d,1600x720	720x1600,280,armeabi	armeabi-v7a,29,3,2			
Wiko,View5 Plus,W-V850,3806MB,Phone,Mediatek MT6765,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Wiko,View5,W-V851,2798MB,Phone,Mediatek MT6762d,720x1600,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Wiko,WC300,WC300,1848-1858MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,25				
Wiko,WC300SN,WC300SN,1842-1858MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,25	27,3,2			
Wiko,W_C2005N,W_C2005N,894-895MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2				
Wiko,Tommy3,W_C201,894MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2				
Wiko_W_C800,W_C800,2851MB,Phone,Qualcomm MSM8940,720x1528,280,arm64-v8a	armeabi	armeabi-v7a,26,3,2			
Wiko,C800,W_C8005,2851MB,Phone,Qualcomm MSM8940,720x1528,280,arm64-v8a	armeabi	armeabi-v7a,26,3,2			
Wiko_W_C860,W_C860,3601MB,Phone,Qualcomm SDM450,720x1528,280,arm64-v8a	armeabi	armeabi-v7a,26,3,2			
Wiko,Sunny3_Mini,W_K101,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Wiko,Sunny3_Mini,W_K101S,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Wiko_W_K120,W_K120,449MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2				
Wiko_W_K300,W_K300,947MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0				
Wiko,K300S,W_K3005,947MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2,0				
Wiko_W_K400,W_K400,939MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2,0				
Wiko,Tommy3,W_K600,889-896MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,25	27,3,2			
Wiko_W_P130,W_P130,1858MB,Phone,Mediatek MT6739WA,720x1440,320,armeabi	armeabi-v7a,27,3,2				
Wiko,View_Max,W_P200,2874-2875MB,Phone,Mediatek MT6739WA,720x1440,280	320,armeabi	armeabi-v7a,27,3,2			
Wiko_W_P200CM,W_P200CM,1858-1859MB,Phone,Mediatek MT6739WA,720x1440,280	320,armeabi	armeabi-v7a,27,3,2			
Wiko,SUGAR_S9,I9031,3600MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1			
Wiko,WiM,I9051,3604MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2			
Wiko,SELFY_4G,I4801,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0			
Wiko,PULP_FAB_4G,I5261,1912MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22,3,0				
Wiko,RIDGE_FAB_4G,I5320,1913-1922MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,19	21,3,0			
Wiko,PULP_4G,I5421,1912MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22,3,0				
Wiko,FEVER,I5460,2916-2920MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0		
Wiko,RIDGE_4G,I5510,1913-1922MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,19	21,3,0			
Wiko,HIGHWAY_STAR,I5560ae,1900-1914MB,Phone,Mediatek MT6572M,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,19	22,3,0		
Wiko,HIGHWAY_PURE,I9010,1913-1922MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,19	21,3,0			
Wiko,WiM_Lite,p6901,2852MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2			
Wiko,U FEEL_PRIME,p7201,3614-3636MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25,3,1	03. Feb	
Wiko_SUGAR_F7_mini,p7203,3614MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1			
Wiko,BLOOM,s4700,964-966MB,Phone,Mediatek MT6582M,480x800,240,armeabi	armeabi-v7a,19	21,2,0			
Wiko,LENNY2,s5030,714MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,22,2,0				
Wiko,RAINBOW_LITE,s5222,965MB,Phone,Mediatek MT6582,480x854,240,armeabi	armeabi-v7a,21,2,0				
Wiko,RAINBOW_JAM,s5250,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,0				
Wiko,RAINBOW_JAM,s5254,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,0				
Wiko,RAINBOW_UP,s5400,956MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,21,2,0				
Wiko,RAINBOW,s5501,954-956MB,Phone,Mediatek MT6582,720x1280,320,armeabi	armeabi-v7a,19	21,2,0			
Wiko,View_XL,v11cnlite,2858MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,0			
Wiko,View_Prime,v12bn,3610MB,Phone,Qualcomm MSM8937,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,2			
Wiko,View,v12bnlite,2859MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,0			
Wiko,VIEW,v12dnlite,2859MB,Phone,Qualcomm MSM8917,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,25,3,0			

VfEJ,(09,Q9,2770MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Winds,Mobile,M7001,M7001,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0		
Winds Mobile,,WINDS-T3,WINDS-T3,982MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Wings_W4_EEA,W4,3804MB,Phone,Mediatek MT6762d,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Wings_W6,W6,3751MB,Phone,Mediatek MT6771T,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Wings_W7,W7,5738-5739MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2
Wings_W7_Q,W7_Q,5739MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Wings_WX,WX,5738-5739MB,Phone,Mediatek MT6771,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2
Wink,City_S,Wink_City_S,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,23,2,0		
Wink,Share_SE,Wink_Share_SE,967MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,23,2,0		
Winmax,PolarH4,PolarH4,958MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0		
Winmax,Tiger_X10,TIGER_X10,1917MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1		
Winmax,Tiger_X4,TIGER_X4,964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24,2,0		
Winmax,TIGER X7,TIGER_X7,958MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
Winmax,Tiger_X12,Tiger_X12,877MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3,2		
Winmax,x40,X40,891MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2		
Winmax,X50,X50,883MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3,2		
Winnovo,H10,H10,1959MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,28,3,2		
Winnovo,H10Pro_eea,H10Pro,1962MB,Tablet,Mediatek MT8321,1280x800,160,armeabi	armeabi-v7a,28,2,0		
Winnovo,H10_US,H10_US,1959MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,28,3,2		
Winnovo,H7,H7,952MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,28,3,2		
Winnovo,H7_US,H7_US,952MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,28,3,2		
Winnovo,H8,H8,1959MB,Tablet,Mediatek MT8321,800x1280,213,armeabi	armeabi-v7a,28,3,2		
Winnovo,H8_US,H8_US,1959MB,Tablet,Rockchip RK3326,800x1280,213,armeabi	armeabi-v7a,28,3,2		
Winnovo,Winnovo,M8,973MB,Tablet,Mediatek MT8167B,800x1280,160,armeabi	armeabi-v7a,29,3,2		
Winnovo,M86,M86,969MB,Tablet,Mediatek MT8163,800x1280,160,armeabi	armeabi-v7a,28,3,1		
Winnovo,P20-Tab,P20-Tab,2770MB,Tablet,Spreadtrum SC9863A,1280x800,200,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Winnovo,P20-Tab_EEA,P20-Tab_EEA,2770MB,Tablet,Spreadtrum SC9863A,1280x800,200,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Winnovo,T10,T10,2970MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Winnovo,T10LTE_eea,T10LTE,2872MB,Tablet,Mediatek MT8765A,1280x800,160,armeabi	armeabi-v7a,28,3,2		
Winnovo,T113_eea,T113,2957MB,Tablet,Mediatek MT8163,1292x1080,213,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Winnovo,T8_eea,T8,1964MB,Tablet,Mediatek MT8163,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Winnovo,TS10,TS10,1930MB,Tablet,Spreadtrum SC7731E,800x1280,160,armeabi	armeabi-v7a,29,3,2		
Winnovo,TS10_EEA,TS10_EEA,1930MB,Tablet,Spreadtrum SC7731E,1280x800,160,armeabi	armeabi-v7a,29,3,2		
Winnovo,TS7,TS7,915MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3,2		
Winnovo,TS7_TST_eea,915MB,Tablet,Spreadtrum SC7731E,600x1024,160,armeabi	armeabi-v7a,29,3,2		
Winnovo,WinnovoT5,WinnovoT5,2770MB,Tablet,Spreadtrum SC9863A,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Wintouch,K19,K19,1973MB,Tablet,Allwinner A100,1280x800,213,armeabi	armeabi-v7a,29,3,2		
Wintouch,K72P,K72P,982MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Wise-Tech,Wise-Tech_M1,Wise-Tech_M1,1895MB,Phone,Mediatek MT6739WA,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Wiseasy,Tech-A1,Tech-A1,878MB,Phone,Spreadtrum SC9832E,600x1024,213,armeabi	armeabi-v7a,28,3,2		
Wiseasy,WISENETS,WISENETS,885MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,27,3,2		
Wishtel,,102017,102017,1819MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Wishtel,IRA,IRA,1802MB,Phone,Spreadtrum SC9832E,600x1024,213,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
Wishtel,IRA07,IRA07,904MB,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2		
Wishtel,IRA1020171,IRA1020171,2824MB,Tablet,Spreadtrum SC9863A,1920x1200,280,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Wishtel,IRAW7258,IRAW7258,1819MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Wishtel,IRAW801,IRAW801,1819MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Wishtel,IRA_DUO,IRA_DUO,2824MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Wishtel,IRA_S1,IRA_S1,1956MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,29,3,2		
Wizphone,Arc8,Arc8,2880MB,Phone,Mediatek MT6739WA,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
Wizphone,WP003,WP003,1909MB,Phone,Qualcomm MSM8909,480x960,240,armeabi	armeabi-v7a,27,3,0		
Wizphone,WP005,WP005,1024MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,27,3,0		
Wolki,W5040,W5040,438MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0		
Wolki,W5041,W5041,939MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0		
Wolki,W5051,W5051,954MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
Wowi,SQ733,SQ733,450MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27,3,2		
Wowi,SQ753,SQ753,884MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,27,3,2		
Wowi,SQ758,SQ758,1906MB,Phone,Spreadtrum SC9832E,480x854,240,armeabi	armeabi-v7a,29,3,2		
Wowi,Tab_X5_Tab_X5,885MB,Tablet,Spreadtrum SC9832E,1280x800,213,armeabi	armeabi-v7a,27,3,2		
Woxter,X100,X100,974MB,Tablet,Mediatek MT8163,1280x800,160,armeabi	armeabi-v7a,27,3,1		
Woxter,X100v3,X100v3,969MB,Tablet,Mediatek MT8163,1280x800,160,armeabi	armeabi-v7a,28,3,1		
Woxter,X200,X200,2974MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3,1	
Woxter,X70,X70,975MB,Tablet,Mediatek MT8127,1024x600,160,armeabi	armeabi-v7a,27,3,2		
Woxter,X70v2,X70v2,969MB,Tablet,Mediatek MT8163,1024x600,160,armeabi	armeabi-v7a,28,3,2		
X-Age,A1,A1,891MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2		
X-Age,ACE,ACE,928MB,Phone,Spreadtrum SC7731E,720x1280,320,armeabi	armeabi-v7a,27,3,2		
X-Age,G1,G1,2883MB,Phone,Mediatek MT6739WW,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
X-Age,G1LITE,G1LITE,1863MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
X-Age,G2,G2,2874MB,Phone,Mediatek MT6739WA,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
X-Age,Tab40,Tab40,885MB,Phone,Phone,Spreadtrum SC9832E,600x1024,213,armeabi	armeabi-v7a,27,3,2		
X-Age,Tab_31,Tab_31,904MB,Phone,Phone,Spreadtrum SC7731E,600x1024,213,armeabi	armeabi-v7a,27,3,2		
X-PREMIUM,X1,X1,974MB,Tablet,Mediatek MT8163,1280x800,160,armeabi	armeabi-v7a,27,3,1		
X-TEK,X2,X2,1882MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3,2		
X-TIGI,A105,A105,2770MB,Phone,Spreadtrum SC9863A,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
X-TIGI,A205,A205,2770MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
X-TIGI,A205_PRO,A205_PRO,3778MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
X-TIGI,AA3,AA3,2845MB,Phone,Mediatek MT6763,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
X-TIGI,Hope10_Pro,Hope10_Pro,3832MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
X-TIGI,Hope7_LTE,Hope7_LTE,1906MB,Tablet,Spreadtrum SC9832E,600x1024,160,armeabi	armeabi-v7a,29,3,2		
X-TIGI,Hope7_Mate,Hope7_Mate,955MB,Phone,Mediatek MT8321,600x1024,240,armeabi	armeabi-v7a,27,2,0		
X-TIGI,Hope7_Max,Hope7_Max,915MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi	armeabi-v7a,29,3,2		
X-TIGI,Hope8_LTE,Hope8_LTE,2048MB,Tablet,Spreadtrum SC9832E,800x1280,213,armeabi	armeabi-v7a,29,3,2		
X-TIGI,JOY10_Mate,JOY10_Mate,1920MB,Tablet,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,27,3,2		
X-TIGI,JOY7_Mate,JOY7_Mate,955MB,Phone,Mediatek MT8321,600x1024,240,armeabi	armeabi-v7a,27,2,0		
X-TIGI,JOY7_TV,JOY7_TV,955MB,Phone,Mediatek MT8321,600x1024,240,armeabi	armeabi-v7a,27,2,0		
X-TIGI,JOY8_Mate,JOY8_Mate,904MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,27,3,2		
X-TIGI,KIDS_TAB,KIDS_TAB,1935MB,Tablet,Spreadtrum SC7731E,1024x600,160,armeabi	armeabi-v7a,29,3,2		
X-TIGI,Kids7_Pro,Kids7_Pro,904MB,Phone,Spreadtrum SC7731E,1280x800,213,armeabi	armeabi-v7a,27,3,2		
X-TIGI,Kids8_Pro,Kids8_Pro,915MB,Phone,Spreadtrum SC7731E,1280x800,240,armeabi	armeabi-v7a,29,3,2		
X-TIGI,M205,M205,3778MB,Phone,Spreadtrum SC9863A,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
X-TIGI,JOY10_LTE,MID,1913MB,Tablet,Mediatek MT8735,1280x800,160,armeabi	armeabi-v7a,27,3,1		
X-TIGI,Photo P15 Lite,Photo_P15_Lite,940MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0		
X-TIGI,X-TIGI P16,Photo_P16,939MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,27,2,0		
X-TIGI,SHARP1,SHARP1,2853MB,Phone,Mediatek MT6763,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
X-TIGI,SHARP_2,SHARP_2,3814MB,Phone,Mediatek MT6762d,1080x2244,400,arm64-v8a	armeabi	armeabi-v7a,29,3,2	
X-TIGI,V12,V12,915-944MB,Phone,Spreadtrum SC7731E,480x854,240,armeabi	armeabi-v7a,27	29,2,0	03. Feb
X-TIGI,V18_pro_A,V18_pro_A,944MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0		
X-TIGI,V28,V28,932MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
X-TIGI,V28_LTE,V28_LTE,851MB,Phone,Mediatek MT6739CH,480x960,240,armeabi	armeabi-v7a,27,3,2		
X-TIGI,V8,V8,960MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2,0		
X-TIGI,A55,X-TIGI_A55,1949MB,Phone,Mediatek MT6580,480x1120,240,armeabi	armeabi-v7a,29,3,2		
X-TIGI,X-TIGI_JOY7_MAX,X-TIGI_JOY7_MAX,958MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2,0		
X-TIGI,X-TIGI_V11,X-TIGI_V11,948MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
X-TIGI,X-TIGI_V13,X-TIGI_V13,962MB,Phone,Mediatek MT8321,480x854,213,armeabi	armeabi-v7a,24,2,0		
X-TIGI,X-TIGI_V15,X-TIGI_V15,947MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
X-TIGI,X-TIGI_V18_Pro,X-TIGI_V18_Pro,944MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
X-TIGI,V21,X-TIGI_V21,896MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
X-TIGI,X-TIGI_V33,X-TIGI_V33,961MB,Phone,Mediatek MT8321,540x960,213,armeabi	armeabi-v7a,24,2,0		
X-TIGI,X-TIGI_V5,X-TIGI_V5,958MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0		
X-TIGI,X-TIGI_V9,X-TIGI_V9,960MB,Phone,Mediatek MT6580,480x800,240,armeabi	armeabi-v7a,27,2,0		
X-TIGI,X-TIGI_A1,X-TIGI_A1,2893MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
X-TIGI,X-TIGI_A1Plus,X-TIGI_A1Plus,3804MB,Phone,Mediatek MT6577,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3,2	
X-TIGI,X-TIGI_A2,X-TIGI_A2,2875MB,Phone,Mediatek MT6739CW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
X-TIGI,X-TIGI_Photo P20,X-TIGI_Photo_P20,937MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2,0		
X-TIGI,X-TIGI_V16,X-TIGI_V16,943MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0		
X-TIGI,X-TIGI_V16_LTE,X-TIGI_V16_LTE,875MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2		
X-TIGI,V18,X-TIGI_V18,960MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2,0		
X-TIGI,X-TIGI_V19,X-TIGI_V19,944MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2,0		
X-TIGI,Y10,Y10,1840MB,Phone,Mediatek MT6763,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
X-View,Proton_Neon,Proton_Neon,954MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,27,3,2		
X-View,Tablet7_X_View,Tablet7_X_View,968MB,Tablet,Allwinner A100,1024x600,160,armeabi	armeabi-v7a,29,3,2		
X-View,X-ViewGamer10,X-ViewGamer10,1957MB,Tablet,Rockchip RK3368A,1280x800,160,armeabi	armeabi-v7a,29,3,1		
X-View,X-ViewTablet7,954MB,Tablet,Rockchip RK3326,1024x600,160,arm64-v8a	armeabi	armeabi-v7a,27,3,2	
X-View,X-ViewTablet10,X-ViewTablet10,1973MB,Tablet,Allwinner A133,1280x800,213,armeabi	armeabi-v7a,29,3,2		
XION,XI_CEUS5,XI_CEUS5,1933MB,Phone,Mediatek MT6737,442x960,213,armeabi	armeabi-v7a,29,3,1		
XTRATECH_IGUANAPAD,X8MT16,X8MT16,1957MB,Tablet,Mediatek MT8167B,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,28,3,2	
Xcelt,View,View,2895MB,Phone,Mediatek MT6739CH,720x1512,320,armeabi	armeabi-v7a,27,3,2		
Xcell,Enia,Xcell_Enia,1910MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2,0		
Xcell,Zoom,Xcell_Zoom,1864MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1	
Xgody,T702,T702,981MB,Phone,Allwinner A50,1024x600,180,armeabi	armeabi-v7a,29,2,0		
Xgody,T702A,T702A,982MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,27,2,0		
Xgody,T702E_EEA,T702E_EEA,982MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Xgody,T702_EEA,T702_EEA,981MB,Phone,Allwinner A50,1024x600,180,armeabi	armeabi-v7a,29,2,0		
Xgody,X24_EU,X24_EU,904MB,Phone,Mediatek MT6739WW,540x960,240,armeabi	armeabi-v7a,27,3,2		
Xgody,XGT,XGT,981MB,Tablet,Rockchip RK3126,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Xgody,XGT_EEA,XGT_EEA,981MB,Tablet,Rockchip RK3126,1024x600,160,armeabi	armeabi-v7a,27,2,0		
Xiaomi,HM_2LTE-CM,HN2014811,896-1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,19	22,3,0	
Xiaomi,HM_2LTE-CM,HN2014812,896-898MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,19	22,3,0	
Xiaomi,HM_2LTE-CM,HN2014813,898-1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,19	22,3,0	
Xiaomi,HM_2LTE-SA,HN2014817,897-1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,19	22,3,0	
Xiaomi,HM_2LTE-IN,HR2014818,897-1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,19	22,3,0	
Xiaomi,HM_2LTE-IN,HR2014819,1910-1911MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,19	22,3,0	
Xiaomi,Mi MIX 3 5G,andromeda,5464MB,Phone,Qualcomm SDM855,1080x2340,440,arm64-v8a	armeabi-v7a,19	22,3,0	
Xiaomi,Mi 10T,apollo,5615-7642MB,Phone,Qualcomm SM8250,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29,3,2	30,3,2
Xiaomi,Mi 4s,aqua,2802-2804MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a	armeabi-v7a,22	24,3,1	03. Feb
Xiaomi,Mi 2,aries,1870-1924MB,Phone,Qualcomm APQ8064,720x1280,320,armeabi	armeabi-v7a,16	21,2,0	3,0
Xiaomi,POCO F1,beryllium,5631-5637MB,Phone,Qualcomm SDM845,1080x2246,440	480,arm64-v8a	armeabi	armeabi-v7a,;
Xiaomi,Redmi 6A,cactus,1794-1811MB,Phone,Mediatek MT6762M,720x1440,320,armeabi	armeabi-v7a,27	28,3,2	28 29,3,2
Xiaomi,Mi 4LTE,cancro,1849-2864MB,Phone,Qualcomm MSM8974AB,1080x1920,480,armeabi	armeabi-v7a,18	24,3,2	29,23,3,0
Xiaomi,Mi PAD 3,cappu,3961MB,Tablet,Mediatek MT8176A,1536x2048,320,arm64-v8a	armeabi	armeabi-v7a,24,19	
Xiaomi,Mi 5s,capricorn,2710-2714MB,Phone,Qualcomm MSM8996,1080x1920			

Xiaomi,MI PAD 4,clover,3742MB,Tablet,Qualcomm SDM660,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Xiaomi,MI 10 Pro,cml,7623-11626MB,Phone,Qualcomm SM8250,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Xiaomi,MI9 Pro 5G,crux,11445-11446MB,Phone,Qualcomm SM8150P,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Xiaomi,MI A2 Lite,daisy_sprout,2826-3580MB,Phone,Qualcomm MSM8953,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3.2		
Xiaomi,MI 8,dipper,5629-5635MB,Phone,Qualcomm SDM845,1080x2248,440	480,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.2	
Xiaomi,MI 8 Pro,equuleus,7633-7639MB,Phone,Qualcomm SDM845,1080x2248,440	480,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.2	
Xiaomi,MI 4i,ferrari,1887MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3.0			
Xiaomi,MI 10T Lite,gauguin,5384MB,Phone,Qualcomm SM7225,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Xiaomi,MI 10i_gauguinipro,5384MB,Phone,Qualcomm SM7225,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Xiaomi,MI 5,gemini,2693-2710MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24 26,3.1	03. Feb	
Xiaomi,MI 9 5E,grus,5616-5618MB,Phone,Qualcomm SDM712,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Xiaomi,MI MAX,helium,2830-3598MB,Phone,Qualcomm MSM8976,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.1	03. Feb	
Xiaomi,Redmi Note 3,hennessy,1716MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3.0			
Xiaomi,HM Note 2,hermes,1876MB,Phone,Mediatek MT6795,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3.0			
Xiaomi,MI MAX,hydrogen,2831MB,Phone,Qualcomm MSM8956,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.1	03. Feb	
Xiaomi,Redmi 3,ido,1862MB,Phone,Qualcomm MSM8939,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
Xiaomi,MI A2Jasmine_sprout,3730-3739MB,Phone,Qualcomm SDM660,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3.2		
Xiaomi,MI Note 3,jason,5712-5734MB,Phone,Qualcomm SDM660,1080x1920,440	480,arm64-v8a	armeabi	armeabi-v7a,;	27 28,3.2	
Xiaomi,Redmi Note 3,kate,2847MB,Phone,Qualcomm MSM8956,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.1			
Xiaomi,Redmi Note 3,kenzo,1853-2843MB,Phone,Qualcomm MSM8956,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3.1		
Xiaomi,Redmi 3S,land,1854MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.1			
Xiaomi,MIPAD2,lattie,1910MB,Tablet,Intel x5-8500,1536x2048,320,arm64-v8a	armeabi	armeabi-v7a	x86	x86_64,22,3.1	
Xiaomi,MI A3Jlaurel_sprout,3610-3613MB,Phone,Qualcomm SM6125,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28	29 30,3.2		
Xiaomi,MI CC 9eJaurus,5610-5612MB,Phone,Qualcomm SM6125,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Xiaomi,MI NOTE Pro,Ieo,3710-3721MB,Phone,Qualcomm MSM8994,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,21	22 24,3.1	03. Feb	
Xiaomi,MI 4c,libra,1809-1811MB,Phone,Qualcomm MSM8992,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	24,3.1	03. Feb	
Xiaomi,MIX,lithium,5709-5710MB,Phone,Qualcomm MSM8996,1080x1920	1080x2040,480,arm64-v8a	armeabi	armeabi-v7a,;	24 26,3.1	03. Feb
Xiaomi,K30 pro,Imilin,5625MB,Phone,Qualcomm SM8250,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Xiaomi,K30 PRO,Imlinpro,7643MB,Phone,Qualcomm SM8250,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Xiaomi,Redmi K30 Pro Zoom Edition,Imipro,7623-7642MB,Phone,Qualcomm SM8250,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Xiaomi,MI PLAY,lotus,3708MB,Phone,Mediatek MT6765,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Xiaomi,Redmi 4 Pro,markw,2846MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.1			
Xiaomi,MI 5C,meri,2810-2812MB,Phone,PineCone S1,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25,3.1	03. Feb	
Xiaomi,Redmi Note 4,mido,3598-3599MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24,3.1	03. Feb	
Xiaomi,MI 10 lite 5G,monet,5427-5430MB,Phone,Qualcomm SM7250,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Xiaomi,MI 5s Plus,natrium,3712-5730MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24 26,3.1	03. Feb	
Xiaomi,Redmi Note 4,nikel,2717MB,Phone,Mediatek MT6797M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Xiaomi,MI MAX 3,nitrogen,3717-3732MB,Phone,Qualcomm SDM636,1080x2160,440	480,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.2	
Xiaomi,Redmi Pro,omega,2719MB,Phone,Mediatek MT6797M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3.0			
Xiaomi,Redmi 7,onc,2818-2820MB,Phone,Qualcomm SDM632,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Xiaomi,MI MAX 2,oxygen,3596MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Xiaomi,MIX 3,perseus,5629-5631MB,Phone,Qualcomm SDM845,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Xiaomi,Redmi 7A,pine,1856-1861MB,Phone,Qualcomm SDM439,720x1440,320,armeabi	armeabi-v7a,28	29,3.2			
Xiaomi,MI 8 Lite,platina,3712-3727MB,Phone,Qualcomm SDM660,1080x2280,440	480,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.2	
Xiaomi,MIX 2S,polaris,5631-5652MB,Phone,Qualcomm SDM845,1080x2160,440	480,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.2	
Xiaomi,Redmi 4,prada,1860MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3.1			
Xiaomi,MI 9 Lite,pyxis,5618MB,Phone,Qualcomm SDM710,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Xiaomi,Redmi 5A,riva,1857-1868MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	27,3.0		
Xiaomi,Redmi 4A,rolex,1857MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	25,3.0		
Xiaomi,Redmi 5,rosy,1845-2829MB,Phone,Qualcomm MSM8953,720x1320	720x1440,320,arm64-v8a	armeabi	armeabi-v7a,;	27,3.2	
Xiaomi,Mi6,sagit,5724-5725MB,Phone,Qualcomm MSM8998,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26 28,3.2		
Xiaomi,Redmi 6Pro,sakura,3577-3578MB,Phone,Qualcomm MSM8953,1080x2280,440	480,arm64-v8a	armeabi	armeabi-v7a,;	28,3.2	
Xiaomi,Redmi 6 Pro,sakura_india,2825-3578MB,Phone,Qualcomm MSM8953,1080x2280,440	480,arm64-v8a	armeabi	armeabi-v7a,;	28,3.2	
Xiaomi,Redmi 4X,santoni,1841-1843MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	25,3.1	03. Feb	
Xiaomi,MI Note2,scorpio,5709-5710MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	24 26,3.1	03. Feb	
Xiaomi,MI 8 SE,sirius,5679-5680MB,Phone,Qualcomm SDM710,1080x2244,440	480,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.2	
Xiaomi,Redmi Go,tiare,879MB,Phone,Qualcomm MSM8917,720x1280,320,armeabi	armeabi-v7a,27,3.0				
Xiaomi,MI 5X,tiffany,3576-3597MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	27,3.2		
Xiaomi,MI A1,tissot_sprout,3577-3593MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25	26	27 28,3.2	
Xiaomi,MI Note 10 Lite,toco,5557-7567MB,Phone,Qualcomm SM7150,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Xiaomi,MI Note 10,tucana,5557-7567MB,Phone,Qualcomm SM7150,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,28	29 30,3.2		
Xiaomi,Redmi Note 6 Pro,tulip,2737-3742MB,Phone,Qualcomm SDM636,1080x2280,440	480,arm64-v8a	armeabi	armeabi-v7a,;	28,3.2	
Xiaomi,Redmi Note 5A,ugg,2844MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3.2			
Xiaomi,Redmi Note 5A,ugglite,1850MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3.0			
Xiaomi,MI 10,umi,7623-7642MB,Phone,Qualcomm SM8250,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Xiaomi,MI 8 Explorer Edition,ursa,7633-7639MB,Phone,Qualcomm SDM845,1080x2248,440	480,arm64-v8a	armeabi	armeabi-v7a,;	28 29,3.2	
Xiaomi,MI 10 Lite zoom,vangogh,7426-7429MB,Phone,Qualcomm SM7250,1080x2400,440,arm64-v8a	armeabi	armeabi-v7a,29	30,3.2		
Xiaomi,MI 11,venus,7298MB,Phone,Qualcomm SM8250Pro,1440x3200,560,arm64-v8a	armeabi	armeabi-v7a,30,3.2			
Xiaomi,Redmi 5 Plus,vince,2845-3578MB,Phone,Qualcomm MSM8953,1080x1980	1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,;	27,3.2	
Xiaomi,Redmi Note 7 Pro,violet,3615-3664MB,Phone,Qualcomm SDM675,1080x2340,440,arm64-v8a	armeabi	armeabi-v7a,28	29,3.2		
Xiaomi,MI NOTE LTE,virgo,2862-2863MB,Phone,Qualcomm MSM8974AC,1080x1920,480,armeabi	armeabi-v7a,19	23,3.0			
Xiaomi,MI 6X,wayne,3735-5737MB,Phone,Qualcomm SDM660,1080x2160,440	480,arm64-v8a	armeabi	armeabi-v7a,;	28,3.2	
Xiaomi,Redmi Note 5,whyred,2738-3745MB,Phone,Qualcomm SDM636,1080x1980	1080x2160,440	480,arm64-v8a	armeabi	armeabi-v7a,;	27 28,3.2
Xiaomi,Redmi S2,ysl,2847-3621MB,Phone,Qualcomm MSM8953,720x1440,320,armeabi	armeabi-v7a,27				
Xolo,Era5X,Era5X,2859MB,Phone,Mediatek MT6762,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Xolo,XOLO ERA 2V,Era_2V,1868MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1			
Xolo,Era3,Era_3,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi	armeabi-v7a,24,3.1			
Xolo,XOLO ERA 3X,Era_3X,2875MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Xolo,Era_4X,Era_4X,888MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Xolo,Era_4X_2GB,Era_4X_2GB,1901MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3.2				
Xplore Technologies,M6,M6,3620MB,Phone,Qualcomm MSM8953 Pro,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,26,3.2			
Xplore Technologies,XP8105,XP8105,1905MB,Tablet,Mediatek MT8321,800x1280,160,armeabi	armeabi-v7a,27,2.0				
Xplore Technologies,XP8105A,XP8105A,1881MB,Tablet,Mediatek MT8765B,1280x800,160,armeabi	armeabi-v7a,29,3.2				
Xplore Technologies,XP8776,XP8776,955MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0				
Xplore Technologies,XSLATE_D10,XSLATE_D10,3795-3797MB,Tablet,Intel 3735D,1366x768,160,arm64-v8a	armeabi	armeabi-v7a	x86	x86_64,22	23,3.0
Xstar,S2,S2,944MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0				
Xstar,T20,T20,956MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0				
Xtratech,BRIO_X31,BRIO_X31,3848MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Xtratech,XTRATECH,KT-755M,981MB,Tablet,Rockchip RK3126C,1024x600,160,armeabi	armeabi-v7a,27,2.0				
Xtratech,X10MT16,X10MT16,1951MB,Tablet,Mediatek MT8168A,1280x800,160,armeabi	armeabi-v7a,29,3.2				
Xtratech,X10MT87,X10MT87,1881MB,Tablet,Mediatek MT8765A,800x1280,160,armeabi	armeabi-v7a,29,3.2				
Xwave,Xpad,Xpad,1972MB,Tablet,Mediatek MT8321,600x1024,160,armeabi	armeabi-v7a,27,2.0				
YELLYOUTH,TAB_101,TAB_101,1958MB,Tablet,Rockchip RK3326,1280x800,160,armeabi	armeabi-v7a,28,3.2				
YOTOPT,Q11-EEA,Q11-EEA,1930MB,Tablet,Spreadtrum SC7731E,800x1280,213,armeabi	armeabi-v7a,29,3.2				
YOTOPT,X109,X109,3756-3865MB,Tablet,Mediatek MT6580,1280x800	800x1280,160,armeabi	armeabi-v7a,28	29,2.0		
YOTOPT,Y103_EEA,Y103_EEA,3740MB,Tablet,Spreadtrum SC7731E,800x1280,160,armeabi	armeabi-v7a,29,3.2				
YSFEN,B9000,B9000,5815MB,Phone,Mediatek MT6757,1080x1920,480,arm64-v8a	armeabi-v7a,26,3.2				
YU,YUNIQUE,YU4711,897MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22,3.0				
YU,Yunique 2,YU5011,1918MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1				
YU,Yureka Black,YU5040,3616-3636MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25,3.1	03. Feb	
YU,Yureka Note,YU6000,2920MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi-v7a,22,3.0				
YU,YUNICORN,YUNICORN,3805-3885MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3.0		
YU,YUREKA,YUREKA,1871-1906MB,Phone,Qualcomm MSM8939,1080x1920	720x1280,320	480,arm64-v8a	armeabi	armeabi-v7a,;	21 22 23,3.0 03. Jan
YU,YUREKAS,YUREKAS,2898MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3.0			
YUMKEM,N10-EEA,N10-EEA,3628MB,Tablet,Spreadtrum SC9863A,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
YUNTAB,D107,D107,3824MB,Phone,Spreadtrum SC9863A,800x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
YUNTAB,YUNTAB-Q88,YUNTAB-Q88,982MB,Tablet,Allwinner A50,600x1024,160,armeabi	armeabi-v7a,27,2.0				
Yandex,YNDX-0005B,Amber,3743-3748MB,Phone,Qualcomm SDM630,1080x2160,420,arm64-v8a	armeabi	armeabi-v7a,27	28,3.2		
Yekani,T3A Trend,T3A Trend,7737MB,Phone,Qualcomm MSM8998,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2			
Yes,M631Y,M631Y,896MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22,3.0				
Yes,Altitude 2,M651G_MY,1889MB,Phone,Spreadtrum SC9832,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Yes,Altitude 3,M685Y4,913MB,Phone,Mediatek MT6739WA,480x854,200,armeabi	armeabi-v7a,29,3.2				
YesTel,Note_30_pro,Note_30_pro,3852MB,Phone,Mediatek MT6763,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2			
YesTel,T5,T5,3819MB,Tablet,Spreadtrum SC9863A,1280x800,200,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
YesTel,T5-plus,T5-plus,2770MB,Tablet,Spreadtrum SC9863A,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
YesTel,T5_EEA,T5-plus-EEA,2770MB,Tablet,Spreadtrum SC9863A,1200x1920,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
YesTel,T5_EEA,T5_EEA,2770MB,Tablet,Spreadtrum SC9863A,1280x800,200,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
YesTel,X8_EEA,X8_EEA,981MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,2.0				
Yezz,4E,4E,944-948MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,24				
Yezz,5E,5E,944-964MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,24				
Yezz,5E4,5E4,964MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,24,2.0				
Yezz,5EQ,5EQ,944MB,Phone,Mediatek MT6580M,480x854,240,armeabi	armeabi-v7a,27,2.0				
Yezz,5_SM,5_SM,958MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0				
Yezz,ART1,ART1,2855MB,Phone,Mediatek MT6739WA,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Yezz,ART1_PRO,ART1_PRO,3830MB,Phone,Mediatek MT6762d,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2			
Yezz,E400A,E400A,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0				
Yezz,EPIC_T,EPIC_T,2808MB,Phone,Mediatek MT6750,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,24,3.2			
Yezz,GO1,GO1,958MB,Phone,Mediatek MT6580M,480x800,240,armeabi					

ZIK (kz),ZIK_W1027,ZIK_W1027,1929MB,Tablet,Mediatek MT81688,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZLINE,ZLINE_Z_742,ZLINE_Z_742,1997MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,28,2,0			
ZMBIZI,ZMBIZI,ZMBIZI_Z1,3758MB,Phone,Mediatek MT6771,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZOLON,M30,M30,3776MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZOLON,M50,M50,3825MB,Phone,Mediatek MT6762d,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZOOMME,M2,M2,890MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3,2			
ZOOMME,M3,M3,2874MB,Phone,Mediatek MT6739WA,600x1280,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZOOMME,M6,M6,2881MB,Phone,Mediatek MT6739WA,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZOOMME,Z1,Z1,927MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,27,3,1			
ZOOMSMART,LT600T,LT600T,3596MB,Phone,Qualcomm SDM450,720x1440,280,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZOOMSMART,LT800,LT800,3594MB,Tablet,Qualcomm SDM632,1920x1200,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,Amazing_X3s,Amazing_X3s,934-1950MB,Phone,Mediatek MT6735M,480x854,240,armeabi	armeabi-v7a,22,3,0			
ZTE,Andromax G46D1Z,Andromax_G46D1Z,1914MB,Phone,Qualcomm MSM8916,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,ZTE ZPAD8,K83,920-1928MB,Phone,Qualcomm MSM8917,800x1280,213	240,armeabi	armeabi-v7a,22	28,3,0	
ZTE,ZTEâ€€,Grandâ€€,Xâ€€,Viewâ€€,3,K83CA,1881MB,Phone,Qualcomm MSM8917,800x1280,240,armeabi	armeabi-v7a,28,3,0			
ZTE,K85,K85,1894MB,Phone,Qualcomm MSM8939,1080x1920,320,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
ZTE,K87CA,K87,1897-2912MB,Phone,Qualcomm QM215,800x1280,240	360,armeabi	armeabi-v7a,29,3,0		
ZTE,MO-011_MO-011,1874-1876MB,Phone,Qualcomm MSM8952,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	25,3,1	03. Feb
ZTE,MO-01K,MO-01K,2842-2866MB,Phone,Qualcomm MSM8940,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25	26,3,2	
ZTE,N928Dt,N928Dt,900MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,22,3,0			
ZTE,N940Sc,N940Sc,2854MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,1		
ZTE,NX508I,NX508I,3736MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3,1		
ZTE,NX510I,NX510I,2837MB,Phone,Qualcomm MSM8994,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3,1		
ZTE,NX511I,NX511I,1892MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22,3,0	
ZTE,NX511I_V3,NX511I_V3,1892MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,NX512I,NX512I,1891-1892MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21	22,3,0	
ZTE,NX513I,NX513I,2881MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
ZTE,NX521I,NX521I,1894MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
ZTE,NX523I_V1,NX523I_V1,3575-3609MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,1	
ZTE,NX529I,NX529I,2836-2847MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,1	
ZTE,NX531I_NX531I,5774-5778MB,Phone,Qualcomm MSM8996,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23	25,3,1	03. Feb
ZTE,NX535I_NX535I,2719MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,NX541I_NX541I,2717-2783MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0	
ZTE,NX549I_NX549I,3603MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1		
ZTE,NX551I_NX551I,3602MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1		
ZTE,NX563I,NX563I,5736MB,Phone,Qualcomm MSM8998,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2		
ZTE,NX569I,NX569I,3568MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1		
ZTE,NX573I,NX573I,2794MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
ZTE,NX575I,NX575I,3806MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
ZTE,NX589I,NX589I,5843MB,Phone,Qualcomm MSM8976SG,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2		
ZTE,NX591I,NX591I,5844MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2		
ZTE,NX595I,NX595I,7740MB,Phone,Qualcomm MSM8998,1080x2040,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2		
ZTE,NX597I_NX597I,1928MB,Phone,Mediatek MT6735M,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
ZTE,NX606I,NX606I,7693MB,Phone,Qualcomm SDM845,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
ZTE,NX609I,NX609I,7736MB,Phone,Qualcomm MSM8998,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
ZTE,NX612I,NX612I,3602MB,Phone,Qualcomm MSM8953,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2		
ZTE,NX619I,NX619I,7691MB,Phone,Qualcomm SDM845,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,NX619I,NX619I-EFA,7691MB,Phone,Qualcomm MSM8998,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,NX627I,NX627I,7498MB,Phone,Qualcomm SM8150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,NX627I,NX627I-EFA,7498MB,Phone,Qualcomm SM8150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,NX629I,NX629I,7498MB,Phone,Qualcomm SM8150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,NX629I,NX629I-EFA,7498MB,Phone,Qualcomm SM8150,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,nubia Play,NX651I,7454-7458MB,Phone,Qualcomm SM7250,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2	
ZTE,Red Magic 5G lite,NX651I-EFA,7454MB,Phone,Qualcomm SM7250,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZTE,RED MAGIC 5G,NX659I,11640-11653MB,Phone,Qualcomm SM8250,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2	
ZTE,Red Magic 5G,NX659I-EFA,11640MB,Phone,Qualcomm SM8250,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZTE,NX659I,NX659I-RU,7654MB,Phone,Qualcomm SM8250,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZTE,NX907I,NX907I,2849-2850MB,Phone,Qualcomm MSM8937,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	25,3,1	03. Feb
ZTE,Orange Neva jet,Neva_jet,5416MB,Phone,Qualcomm SDM855,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,Blade L5,P172A40,970MB,Phone,Mediatek MT6572,480x854,240,armeabi	armeabi-v7a,22,2,0			
ZTE,Blade L3 Lite,P172A50,969MB,Phone,Mediatek MT6572,480x854,240,armeabi	armeabi-v7a,22,2,0			
ZTE,beeline Smart 2,P172R10,463-971MB,Phone,Mediatek MT6572M,480x800,240,armeabi	armeabi-v7a,19			
ZTE,Blade L3,P182A20,956-964MB,Phone,Mediatek MT6582M,480x854,240	320,armeabi	armeabi-v7a,19	21,2,0	
ZTE,9012T,P450A01,2812-2819MB,Phone,Qualcomm SDM450,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
ZTE,ZTE BLADE V9,P450F10,2819-2839MB,Phone,Qualcomm SDM450,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26	27,3,2	
ZTE,ZTE BLADE V9,P450L10,2819-2839MB,Phone,Qualcomm SDM450,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,26	27,3,2	
ZTE,ZTE Blade V9,P450S10,3571MB,Phone,Qualcomm SDM450,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
ZTE,P545,P545,1819MB,Phone,Spreadtrum SC9863A,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,P609,P609,1854MB,Phone,Mediatek MT6761,720x1560,320,armeabi	armeabi-v7a,28,3,2			
ZTE,ZTE A2121E,P618A01,5738MB,Phone,Spreadtrum T618,1080x2460,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZTE,ZTE A2121L,P618A03,5738MB,Phone,Spreadtrum T618,1080x2460,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZTE,Blade V6,P635A20,1929MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21,3,0		
ZTE,Blade D6 Lite 4G,P635A30,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,BLADE A910,P635A31,1755-1927MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0	
ZTE,BLADE A510,P635A50,924-928MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23,3,0			
ZTE,BLADE A112,P635A60,937MB,Phone,Mediatek MT8735M,480x800,240,armeabi	armeabi-v7a,23,3,0			
ZTE,C880A,P635B32,1915MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,Blade A452,P635F33,920MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,BLADE A612,P635F50,925-1941MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,23	24,3,0	03. Jan	
ZTE,B880,P635N30,902-903MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,21	22,3,0	
ZTE,Q529C,P635N33,926MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,22,3,0			
ZTE,C880S,P635N34,1915MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,BA610C,P635N36,1914MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,BA611C,P635N40,1914MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,T630,P635T30,928MB,Phone,Mediatek MT6735,720x1280,320,armeabi	armeabi-v7a,22,3,0			
ZTE,Q529T,P635T33,929MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,22,3,0			
ZTE,Q529E,P635T35,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,BA610T,P635T36,1926MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,BA510,P635T39,929MB,Phone,Mediatek MT6735P,720x1280,320,armeabi	armeabi-v7a,22,3,0			
ZTE,BA611T,P635T40,2933MB,Phone,Mediatek MT6735P,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,C880U,P635V32,1926MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,ZTE BLADE A602,P637F02,421-1941MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23	24,3,0	03. Jan	
ZTE,BLADE A520,P637F10,926-1942MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1			
ZTE,BA602,P637S02,1912MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
ZTE,ZTE A0616,P637S15,2856MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3,1		
ZTE,BA602T,P637T02,1926MB,Phone,Mediatek MT6737T,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
ZTE,BA520,P637T10,928-1944MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,23,3,0			
ZTE,BLADE A530,P639F10,898-1821MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
ZTE,BLADE A530,P639F10L,1820-1827MB,Phone,Mediatek MT6739WA,1440x720	720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2	armeabi-v7a,28,3,2
ZTE,ZTE A606,P639S10,1820MB,Phone,Mediatek MT6739CW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
ZTE,ZTE A530,P639T10,1821MB,Phone,Mediatek MT6739WW,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3,2		
ZTE,BV0720T,P650A30,1785-1853MB,Phone,Mediatek MT6750,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0	
ZTE,BV0730,P650A31,3710MB,Phone,Mediatek MT6750T,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
ZTE,BLADE V7,P653A10,1911MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
ZTE,BLADE V7 PLUS,P653A11,1911MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
ZTE,BV0701,P653N11,1738MB,Phone,Mediatek MT6753,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
ZTE,BA910,P653N31,2762MB,Phone,Mediatek MT6735,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,ZTE 8012N,P653S06,3526-5536MB,Phone,Mediatek MT6853V/ZA,720x1600,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZTE,BV0710,P655A30,1871-2567MB,Phone,Mediatek MT6755M,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,0		
ZTE,Blade D6 Lite 3G,P658A10,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2,0			
ZTE,ZTE Blade A7 2020,P662F02,1835-1857MB,Phone,Mediatek MT6762,720x1560,320,armeabi	armeabi-v7a,28,3,2			
ZTE,ZTE Blade A7 2020,P662F02D,1857MB,Phone,Mediatek MT6762,720x1560,320,armeabi	armeabi-v7a,28,3,2			
ZTE,ZTE Blade A7 2020,P662F02_D1,2850MB,Phone,Mediatek MT6762,720x1560,320,armeabi	armeabi-v7a,28,3,2			
ZTE,ZTE A7010,P662S02,3781MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,ZTE Axon 11,P671A11,5736MB,Phone,Mediatek MT6771T,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZTE,ZTE Axon 11,P671A13,5736MB,Phone,Mediatek MT6771T,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZTE,ZTE Blade V10,P671F20,3724-3728MB,Phone,Mediatek MT6771T,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
ZTE,ZTE Blade V1000RU,P671F20D,3728MB,Phone,Mediatek MT6771T,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,ZTE 2050,P671F50,3744-3754MB,Phone,Mediatek MT6771,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
ZTE,ZTE 2050,P671F50_D,3754MB,Phone,Mediatek MT6771,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,ZTE Blade V 2020,P671F60,3725MB,Phone,Mediatek MT6771T,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,ZTE Blade V2020 Vita,P671F70,3744MB,Phone,Mediatek MT6771,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZTE,ZTE A7000,P671S02,1790-1796MB,Phone,Mediatek MT6771,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,ZTE V1000,P671S20,3719-3721MB,Phone,Mediatek MT6771T,1080x2280,480,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2	
ZTE,ZTE V1050,P671S50,3747MB,Phone,Mediatek MT6771,720x1560,360,arm64-v8a	armeabi	armeabi-v7a,28,3,2		
ZTE,Z820,P675T07,909MB,Phone,Mediatek MT6735M,480x854,240,arm64-v8a	armeabi	armeabi-v7a,22,3,0		
ZTE,Blade L6,P680A10,961MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2,0			
ZTE,Blade L5 Plus,P680A20,960MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,22,2,0			
ZTE,ZTE Axon 11 SE SG,P683S10,5532MB,Phone,Mediatek MT6873,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZTE,ZTE Axon 20 SG,P725A02,7457MB,Phone,Qualcomm SM7250,1080x2460,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZTE,ZTE Axon 11 SG_P725A11,5454-7453MB,Phone,Qualcomm SM7250,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
ZTE,ZTE Axon 11 SG,P725A12,5453-5458MB,Phone,Qualcomm SM7250,1080x2340,480,arm64-v8a	armeabi	armeabi-v7a,29	30,3,2	
ZTE,ZTE BLADE L				

ZTE, BLADE A512, P817E52, 1879MB, Phone, Qualcomm MSM8917, 1280x720	720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 23, 3, 0
ZTE, ZTE Blade A522, P817E53, 1849MB, Phone, Qualcomm MSM8917, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 25, 3, 0	
ZTE, ZTE BLADE V0840, P817F01, 1849-2854MB, Phone, Qualcomm MSM8917, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 25, 3, 0	
ZTE, ZTE Blade A0722, P817F18, 1847-2852MB, Phone, Qualcomm MSM8917, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 27, 3, 0	
ZTE, ZTE V0840, P817S01, 2837-2854MB, Phone, Qualcomm MSM8917, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 25, 3, 0	
ZTE, ZTE A0622, P817S13, 2836MB, Phone, Qualcomm MSM8917, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 25, 3, 0	
ZTE, Blade S6, P839F30, 899-1913MB, Phone, Qualcomm MSM8939, 720x1280, 320, armeabi	armeabi-v7a, 21, 3, 0		
ZTE, Blade S6 Plus, P839F50, 1913MB, Phone, Qualcomm MSM8939, 720x1280, 320, armeabi	armeabi-v7a, 21, 3, 0		
ZTE, LS-5503, P839F50, 1913MB, Phone, Qualcomm MSM8939, 720x1280, 320, armeabi	armeabi-v7a, 21, 3, 0		
ZTE, TURKCELL T60, P839T60, 1912MB, Phone, Qualcomm MSM8939, 720x1280, 320, armeabi	armeabi-v7a, 21	22, 3, 0	
ZTE, Amazing X7, P839V56, 2926MB, Phone, Qualcomm MSM8939, 720x1280, 320, armeabi	armeabi-v7a, 21, 3, 0		
ZTE, BLADE V9 VITA, P840F03, 1821-2826MB, Phone, Qualcomm MSM8940, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 26	27, 3, 2
ZTE, ZTE BLADE A0620, P840F12, 2823-2839MB, Phone, Qualcomm MSM8940, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 25, 3, 2	
ZTE, ZTE BLADE A6, P840F13, 1819-1835MB, Phone, Qualcomm MSM8940, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 25	27, 3, 2
ZTE, TURKCELL T80, P840F14, 1837MB, Phone, Qualcomm MSM8940, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 25, 3, 2	
ZTE, T85, P840F20, 2842MB, Phone, Qualcomm MSM8940, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 25, 3, 2	
ZTE, BV0850, P840S01, 1838MB, Phone, Qualcomm MSM8940, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 24, 3, 2	
ZTE, ZTE V0920, P840S03, 2826MB, Phone, Qualcomm MSM8940, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 27, 3, 2	
ZTE, BV0800, P840S10, 3594MB, Phone, Qualcomm MSM8940, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 24, 3, 2	
ZTE, ZTE A0620, P840S13, 3593MB, Phone, Qualcomm MSM8940, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 25, 3, 2	
ZTE, ZTE A0722, P840S18, 3577MB, Phone, Qualcomm MSM8940, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 27, 3, 2	
ZTE, BLADE V Ultra, P840T22, 1839MB, Phone, Qualcomm MSM8940, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 26, 3, 2	
ZTE, ZTE BV0870, P840V71, 3594MB, Phone, Qualcomm MSM8940, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 24, 3, 2	
ZTE, ZTE Blade V8 Arc, P840V80, 2843MB, Phone, Qualcomm MSM8940, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 25, 3, 2	
ZTE, ZTE A2019G Pro, P845A01, 5675-5678MB, Phone, Qualcomm SDM845, 1080x2248, 480, arm64-v8a	armeabi	armeabi-v7a, 27	28 29, 3, 2
ZTE, ZTE A2019 Pro, P845A02, 5677-7681MB, Phone, Qualcomm SDM845, 1080x2248, 480, arm64-v8a	armeabi	armeabi-v7a, 27	28, 3, 2
ZTE, Blade V770, P852F52, 1886MB, Phone, Qualcomm MSM8952, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 27, 23, 3, 1	
ZTE, ZTE Axon 10 Pro, P855A01, 5490-5492MB, Phone, Qualcomm SDM855, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 28	29, 3, 2
ZTE, ZTE Axon 10 Pro, P855A02, 7489-7491MB, Phone, Qualcomm SDM855, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 28	29, 3, 2
ZTE, ZTE Axon 10 Pro, P855A03, 5490-5492MB, Phone, Qualcomm SDM855, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 28	29, 3, 2
ZTE, ZTE Axon 10 Pro, P855A03_NA, 7491-11475MB, Phone, Qualcomm SDM855, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 28	29, 3, 2
ZTE, ZTE Axon 10 Pro, P855A21, 5414-7415MB, Phone, Qualcomm SDM855, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 28	29, 3, 2
ZTE, China Mobile Forerunner X1, P855A23, 5416MB, Phone, Qualcomm SDM855, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2	
ZTE, ZTE Axon 10s Pro 5G, P865A02, 5651MB, Phone, Qualcomm SM8150, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 2	
ZTE, ZTE Blade A531, P932F10, 886MB, Phone, Spreadtrum SC9832E, 720x1440, 320, armeabi	armeabi-v7a, 27, 3, 2		
ZTE, ZTE Blade A3 Lite, P932F20, 877-878MB, Phone, Spreadtrum SC9832E, 480x960, 240, armeabi	armeabi-v7a, 28, 3, 2		
ZTE, ZTE Blade A3 2020RU, P932F50, 877MB, Phone, Spreadtrum SC9832E, 720x1440, 320, armeabi	armeabi-v7a, 28, 3, 2		
ZTE, ZTE Blade A3 2019, P932K20, 426MB, Phone, Spreadtrum SC9832E, 480x960, 240, armeabi	armeabi-v7a, 27, 3, 2		
ZTE, ZTE Blade V10 Vita RU, P963F01, 1819-2824MB, Phone, Spreadtrum SC9863A, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2	
ZTE, A1 Alpha, P963F01D, 2769-2824MB, Phone, Spreadtrum SC9863A, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 28	29, 3, 2
ZTE, ZTE Blade A7 2019, P963F02, 1819MB, Phone, Spreadtrum SC9863A, 720x1560, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2	
ZTE, ZTE A7020, P963F03, 1828-2769MB, Phone, Spreadtrum SC9863A, 720x1560, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 2	
ZTE, ZTE 8010, P963F05, 3776MB, Phone, Spreadtrum SC9863A, 720x1640, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 2	
ZTE, ZTE Blade A5 2019, P963F30, 850MB, Phone, Spreadtrum SC9863A, 720x1440, 320, armeabi	armeabi-v7a, 28, 3, 2		
ZTE, "Ukraine, Kazakhstan, Azerbaijan", P963F30P, 1819MB, Phone, Spreadtrum SC9863A, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2	
ZTE, ZTE Blade A5 2020, P963F50, 1819-1828MB, Phone, Spreadtrum SC9863A, 720x1560, 320, arm64-v8a	armeabi	armeabi-v7a, 28	29, 3, 2
ZTE, ZTE 8010, P963S05, 3776MB, Phone, Spreadtrum SC9863A, 720x1640, 360, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 2	
ZTE, S2010_P_P653S10, 1926MB, Phone, Mediatek MT6753, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 22, 3, 0	
ZTE, SoshPhone 3, SoshPhone_3, 1886MB, Phone, Qualcomm MSM8952, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23, 3, 1	
ZTE, Telstra Tough Max 3, T86, 3628-3635MB, Phone, Qualcomm SM6125, 1080x2160, 480, arm64-v8a	armeabi	armeabi-v7a, 28	29, 3, 2
ZTE, BA910T, T_P653N31, 1766MB, Phone, Mediatek MT6735, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 22, 3, 0	
ZTE, ZTE BLADE A321, VFD511, 899MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi	armeabi-v7a, 25, 3, 0		
ZTE, VFD 520, VFD520, 893MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi	armeabi-v7a, 27, 3, 0		
ZTE, Vodafone Smart X9, VFD822, 2819MB, Phone, Qualcomm SDM450, 1080x2160, 480, arm64-v8a	armeabi	armeabi-v7a, 27, 3, 2	
ZTE, Q529C_V_P635N33, 929MB, Phone, Mediatek MT6735P, 720x1280, 320, armeabi	armeabi-v7a, 22, 3, 0		
ZTE, Q806T_V_P635T30, 929MB, Phone, Mediatek MT6735, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 22, 3, 0	
ZTE, BA610T_V_P635T36, 1926MB, Phone, Mediatek MT6735P, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 22, 3, 0	
ZTE, BA611T_V_P635T40, 1926MB, Phone, Mediatek MT6735P, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 22, 3, 0	
ZTE, BA910_V_P653N31, 1755MB, Phone, Mediatek MT6735, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 22, 3, 0	
ZTE, S2010_V_P653S10, 1926MB, Phone, Mediatek MT6753, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 22, 3, 0	
ZTE, Z-01K, Z-01K, 3734-3769MB, Phone, Qualcomm MSM8976SG, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 25	27, 3, 2
ZTE, Blade A3 2019, Z3051T, 878MB, Phone, Spreadtrum SC9832E, 480x960, 240, armeabi	armeabi-v7a, 28, 3, 2		
ZTE, Z3153V, Z3153, 1841-1859MB, Phone, Mediatek MT6761, 480x960, 240, armeabi	armeabi-v7a, 28	29, 3, 2	
ZTE, Z3351S, Z3351, 893MB, Phone, Mediatek MT6739CH, 480x960, 240, armeabi	armeabi-v7a, 28, 3, 2		
ZTE, Z50310, Z50310, 902MB, Phone, Qualcomm MSM8909, 480x960, 240, armeabi	armeabi-v7a, 27, 3, 0		
ZTE, Z5151V, Z5151, 1847MB, Phone, Qualcomm MSM8917, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 27	28, 3, 0
ZTE, Blade A5 2019-T, Z5155T, 1856MB, Phone, Mediatek MT6761, 720x1440, 320, armeabi	armeabi-v7a, 28, 3, 2		
ZTE, ZTE Avid 579, Z5156, 1840MB, Phone, Mediatek MT6761D, 720x1440, 320, armeabi	armeabi-v7a, 29, 3, 2		
ZTE, ZTE Blade A3v, Z5157, 1833MB, Phone, Mediatek MT6761, 720x1440, 320, armeabi	armeabi-v7a, 29, 3, 2		
ZTE, Z557BL, Z557, 903MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi	armeabi-v7a, 27, 3, 0		
ZTE, Z559DL, Z559DL, 1909MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi	armeabi-v7a, 27, 3, 0		
ZTE, Blade A7 2019-T, Z6100T, 1832MB, Phone, Mediatek MT6761, 720x1560, 320, armeabi	armeabi-v7a, 28, 3, 2		
ZTE, Z6201V, Z6201, 2845MB, Phone, Mediatek MT6761, 720x1560, 320, armeabi	armeabi-v7a, 28, 3, 2		
ZTE, A001ZT, Z6202S, 2818MB, Phone, Mediatek MT6762, 720x1560, 320, armeabi	armeabi-v7a, 29, 3, 2		
ZTE, Z6250CC, Z6250, 2810MB, Phone, Mediatek MT6762d, 720x1560, 320, armeabi	armeabi-v7a, 29, 3, 2		
ZTE, Blade A7S 2020-T, Z6350T, 2768MB, Phone, Spreadtrum SC9863A, 720x1560, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 2	
ZTE, P650 Pro, Z63510, 2769MB, Phone, Spreadtrum SC9863A, 720x1560, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 2	
ZTE, Blade X2 Max, Z6400, 1821-1841MB, Phone, Qualcomm MSM8940, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 26	27, 3, 2
ZTE, Z6410, Z6410, 1821MB, Phone, Qualcomm MSM8940, 1080x2160, 480, arm64-v8a	armeabi	armeabi-v7a, 27, 3, 2	
ZTE, Z6530M, Z6530, 2716-2748MB, Phone, Mediatek MT6771, 1080x2280, 480, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2	
ZTE, Z66210, Z66210, 1819MB, Phone, Spreadtrum SC9863A, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2	
ZTE, Blade X1 5G, Z6750, 5458MB, Phone, Qualcomm SM7750, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 2	
ZTE, ZTG01, Z6750K, 5454MB, Phone, Qualcomm SM7750, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 2	
ZTE, ZR01, Z7750R, 5453MB, Phone, Qualcomm SM7750, 1080x2460, 480, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 2	
ZTE, Z2020N3, Z8850K, 5416MB, Phone, Qualcomm SDM855, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2	
ZTE, 9022T, Z8851S, 5671MB, Phone, Qualcomm SM8250, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 2	
ZTE, BA601, ZTE_BA601, 914MB, Phone, Mediatek MT6735P, 720x1280, 320, armeabi	armeabi-v7a, 22, 3, 0		
ZTE, BLADE A110, ZTE_BLADE_A110, 927MB, Phone, Mediatek MT6735M, 480x800, 240, arm64-v8a	armeabi	armeabi-v7a, 22, 3, 0	
ZTE, BLADE A601, ZTE_BLADE_A601, 928MB, Phone, Mediatek MT6735P, 720x1280, 320, armeabi	armeabi-v7a, 23, 3, 0		
ZTE, BLADE A610, ZTE_BLADE_A610, 917-1926MB, Phone, Mediatek MT6735, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 23, 3, 0	
ZTE, BLADE V0710, ZTE_BLADE_V0710, 2585-2588MB, Phone, Mediatek MT6755, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23, 3, 0	
ZTE, BLADE V7 LITE, ZTE_BLADE_V0720, 929-2959MB, Phone, Mediatek MT6735P, 720x1280, 320, armeabi	armeabi-v7a, 23, 3, 0		
ZTE, BLADE V0730, ZTE_BLADE_V0730, 1866-3884MB, Phone, Mediatek MT6750T, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23, 3, 0	
ZTE, ZTE BLADE V0800, ZTE_BLADE_V0800, 1837-3594MB, Phone, Qualcomm MSM8940, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 24	25, 3, 2
ZTE, ZTE BLADE V0820, ZTE_BLADE_V0820, 1734MB, Phone, Mediatek MT6750, 720x1280, 320, armeabi	armeabi-v7a, 24, 3, 0	03. Feb	
ZTE, ZTE BLADE V0850, ZTE_BLADE_V0850, 1838-2843MB, Phone, Qualcomm MSM8940, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 24, 3, 2	
ZTE, Blade A210, ZTE_Blade_A210, 925MB, Phone, Mediatek MT6735M, 480x854, 240, arm64-v8a	armeabi	armeabi-v7a, 23, 3, 0	
ZTE, Blade A315, ZTE_Blade_A315, 934MB, Phone, Mediatek MT6735M, 480x854, 240, armeabi	armeabi-v7a, 23, 3, 0		
ZTE, Blade A465, ZTE_Blade_A465, 927MB, Phone, Mediatek MT6735M, 480x854, 240, arm64-v8a	armeabi	armeabi-v7a, 22, 3, 0	
ZTE, Blade A475, ZTE_Blade_A475, 920MB, Phone, Mediatek MT6582, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 22, 3, 0	
ZTE, Blade A476, ZTE_Blade_A476, 920MB, Phone, Mediatek MT6582, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 22, 3, 0	
ZTE, Blade A511, ZTE_Blade_A511, 918-920MB, Phone, Mediatek MT6735M, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 22	23, 3, 0
ZTE, Blade L2 Plus, ZTE_Blade_L2_PLUS, 965MB, Phone, Mediatek MT6582, 480x854, 240, armeabi	armeabi-v7a, 19	22, 2, 0	
ZTE, Blade L315, ZTE_Blade_L315, 966MB, Phone, Mediatek MT6580, 480x854, 240, armeabi	armeabi-v7a, 23, 2, 0		
ZTE, OWN One Plus, ZTE_Blade_V580, 1913-1928MB, Phone, Mediatek MT6735M, 1080x1920, 320	480, arm64-v8a	armeabi	armeabi-v7a, 22, 3, 0
ZTE, Q519T, ZTE_Q519T, 920MB, Phone, Mediatek MT6735P, 720x1280, 320, armeabi	armeabi-v7a, 22, 3, 0		
ZTE, T325, ZTE_T325, 884MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi	armeabi-v7a, 22, 3, 0		
ZTE, Blade A570, ZTE_T617, 1913-1914MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 22, 3, 0		
ZTE, T620, ZTE_T620, 920-1929MB, Phone, Mediatek MT6735P, 720x1280, 320, armeabi	armeabi-v7a, 22	23, 3, 0	
ZTE, T920, ZTE_T920, 2928MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi	armeabi-v7a, 22, 3, 0		
ZTE, ZTE_V971LM, ZTE_V971LM, 1967MB, Phone, Mediatek MT8321, 600x1024, 240, armeabi	armeabi-v7a, 28, 2, 0		
ZTE, ZTE_V97L, ZTE_V97L, 904MB, Phone, Spreadtrum SC7731E, 600x1024, 213, armeabi	armeabi-v7a, 27, 3, 2		
ZTE, Z959, abby, 1924MB, Phone, Qualcomm MSM8909, 720x1280, 320, armeabi	armeabi-v7a, 22, 3, 0		
ZTE, Z828, achill, 908MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi	armeabi-v7a, 22, 3, 0		
ZTE, A1P, ailsa, 3631-3727MB, Phone, Qualcomm MSM8994, 1440x2560, 640, arm64-v8a	armeabi	armeabi-v7a, 22	23, 3, 1
ZTE, ZTE A2017U, ailsa_ii, 3733-3770MB, Phone, Qualcomm MSM8996, 1440x2560, 640, arm64-v8a	armeabi-v7a, 23	24	25 26, 3, 1 03. Feb
ZTE, ZTE C2017, alice, 1871-3596MB, Phone, Qualcomm MSM8953, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 23, 3, 1	
ZTE, Z716BL, baffin, 908MB, Phone, Qualcomm MSM8909, 800x4, 240, armeabi	armeabi-v7a, 22, 3, 0		
ZTE, Warp 7, beam, 1912MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 23, 3, 0		
ZTE, Z861BL, benz, 902MB, Phone, Qualcomm MSM8909, 720x1280, 320, armeabi	armeabi-v7a, 23, 3, 0		
ZTE, A1R, billy, 1861-1877MB, Phone, Qualcomm MSM8974AB, 1080x1920, 480, armeabi	armeabi-v7a, 22	23, 3, 0	
ZTE, BOLTON, bolton, 1839MB, Phone, Qualcomm MSM8940, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 25, 3, 2	
ZTE, Z837VL, breaker, 856MB, Phone, Qualcomm MSM8917, 480x854, 240, armeabi	armeabi-v7a, 23, 3, 0		
ZTE, ZTE AVID 4, calbee, 1913MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi	armeabi-v7a, 25, 3, 0		
ZTE, Z833, camellia, 878MB, Phone, Qualcomm MSM8917, 480x854, 240, armeabi	armeabi-v7a, 23, 3, 0		
ZTE, ZTE A2018, candice, 3738-3770MB, Phone, Qualcomm MSM8996Pro, 1440x2560, 640, arm64-v8a	armeabi	armeabi-v7a, 23	25 26, 3, 1 03. Feb
ZTE, Z862VL, captain, 902MB, Phone, Qualcomm MSM8909, 720x1280, 320, armeabi	armeabi-v7a, 23, 3, 0		
ZTE, Chapel, chapel, 898-902MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi	armeabi-v7a, 23	25, 3, 0	
ZTE, N9132, cinco, 901MB, Phone, Qualcomm MSM8909, 480x854, 240, armeabi	armeabi-v7a, 22, 3, 0		
ZTE, ZTE BLADE V Ultra Z982, crocus, 1836-1839MB, Phone, Qualcomm MSM8940, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 25	26, 3, 2
ZTE, Z987, cygni, 1876-1880MB, Phone, Qualcomm MSM8926, 720x1280, 320, arme			

ZTE,N9521,max,1910MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22,3,0				
ZTE,Z832,mimlr,902MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,23,3,0				
ZTE,ZTE ZFive C LTE,msm8909,1913MB,Phone,Qualcomm MSM8909,480x854	720x1280,240	320,armeabi	armeabi-v7a,25,3,0		
ZTE,N9137,msm8909go,896MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,27,3,0				
ZTE,Vodafone Smart ultra 6,msm8916_32,897-1912MB,Phone,Qualcomm MSM8916,1080x1920	480x854	720x1280,240	320 480,armeabi	armeabi-v7a,; 21	22,3,0
ZTE,B2015,msm8916_64,1871-4096MB,Phone,Qualcomm MSM8939,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,0	03. Jan	
ZTE,Sirius,msm8937,2825-2840MB,Phone,Qualcomm MSM8940,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,25	27,3,2		
ZTE,B2017G,msm8952_64,2841-2855MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1			
ZTE,S2007,msm8974,1858-1866MB,Phone,Qualcomm MSM8974,720x1280,320	480,armeabi	armeabi-v7a,18	19 21,3,0		
ZTE,A2015,msm8994,2805-3721MB,Phone,Qualcomm MSM8994,1080x1920,480	640,arm64-v8a	armeabi	armeabi-v7a,; 23,3,1		
ZTE,ZTE A2017,msm8996,3770MB,Phone,Qualcomm MSM8909,1440x2560,640,arm64-v8a	armeabi	armeabi-v7a,26,3,2			
ZTE,Z963VL,nancy,1858MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,1			
ZTE,Uhura,noah,1917MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,23,3,0				
ZTE,Z353VL,oldman,908MB,Phone,Qualcomm MSM8909,320x480,160,armeabi	armeabi-v7a,22,3,0				
ZTE,C2016,orchid,2835-2850MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22	23,3,1		
ZTE,Z971,peony,1846MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3,0			
ZTE,Quartz,platy,626MB,Wearable,Qualcomm MSM8909,400x400,280,armeabi	armeabi-v7a,25,3,0				
ZTE,K92,primrose,1839MB,Tablet,Qualcomm MSM8953,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,25,3,2			
ZTE,Vesta,proline,1845MB,Phone,Qualcomm MSM8917,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3,0			
ZTE,Z916BL,red,1416MB,Phone,Qualcomm MSM8909,720x1280,320,armeabi	armeabi-v7a,22,3,0				
ZTE,Sapphire 3G,sapphire,898MB,Phone,Qualcomm MSM8909,480x800,240,armeabi	armeabi-v7a,25,3,0				
ZTE,sapphire lte,sapphire4g,898MB,Phone,Qualcomm MSM8909,480x800,240,armeabi	armeabi	armeabi-v7a,25,3,0			
ZTE,ZTE V890,sdm660_64,3721MB,Phone,Qualcomm SDM636,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3,2			
ZTE,Fanfare 2,sheen,902MB,Phone,Qualcomm MSM8909,480x850,240,armeabi	armeabi-v7a,23,3,0				
ZTE,Z850,sif,1910MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,22,3,0				
ZTE,Majesty Pro LTE,stark,901MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,23,3,0				
ZTE,Blade X Max,stollen,1840MB,Phone,Qualcomm MSM8940,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2			
ZTE,Z819L,sungod,896MB,Phone,Qualcomm MSM8916,480x854,240,armeabi	armeabi-v7a,22,3,0				
ZTE,Z818L,sunny,880-883MB,Phone,Qualcomm MSM8916,480x854,240,armeabi	armeabi-v7a,21	22,3,0			
ZTE,Z839,sweet,438-1913MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,25	27,3,0			
ZTE,Z962BL,tom,1858MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,22,3,1			
ZTE,B2017G,tulip,2834MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,25,3,2			
ZTE,Z981,urd,1844MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1			
ZTE,B2017G,verdandi,2824MB,Phone,Qualcomm MSM8952,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1			
ZTE,N9518,warp6,1887-1910MB,Phone,Qualcomm MSM8916,720x1280,320,armeabi	armeabi-v7a,21	22,3,0			
ZTE,Blade Force,warp8,1840MB,Phone,Qualcomm MSM8920,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,25,3,0			
ZTE,Lannister,weeper,1838MB,Phone,Qualcomm MSM8953,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,23,3,1			
ZTE,Tempo,xray45,902MB,Phone,Qualcomm MSM8909,480x854,240,armeabi	armeabi-v7a,23,3,0				
ZTE,Z812,xuantan,896-897MB,Phone,Qualcomm MSM8916,480x854,240,armeabi	armeabi-v7a,21	22,3,0			
ZUOPU,JH101,JH101,2978MB,Tablet,Allwinner A133,1280x800,213,armeabi	armeabi-v7a,29,3,2				
ZUOPU,JH103,JH103,1945MB,Tablet,Mediatek MT8321,1280x800,213,armeabi	armeabi-v7a,29,2,0				
ZUOPU,JH105,JH105,1945MB,Tablet,Mediatek MT8321,1280x800,213,armeabi	armeabi-v7a,29,2,0				
ZUOPU,JH786,JH786,1996MB,Tablet,Allwinner A50,1024x600,160,armeabi	armeabi-v7a,29,2,0				
ZUOPU,JH863,JH863,1973MB,Tablet,Allwinner A133,800x1280,213,armeabi	armeabi-v7a,29,3,2				
ZUOPU,M2a103,M2a103,1974MB,Tablet,Allwinner A133,800x1280,160,armeabi	armeabi-v7a,29,3,2				
Zaith,Z3211G,Z3211G,1974MB,Tablet,Mediatek MT8163,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27,3,1			
Zatec,JOY,JOY,943MB,Phone,Mediatek MT6580,480x996,240,armeabi	armeabi-v7a,27,2,0				
Zatec,JOY_PLUS,JOY_PLUS,1861MB,Phone,Mediatek MT6739WW,480x996,240,armeabi	armeabi-v7a,27,3,2				
Zatec,WIND,WIND,944MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0				
Zatec,ZATEC_Play,ZATEC_Play,929MB,Phone,Mediatek MT6580,720x1440,320,armeabi	armeabi-v7a,27,2,0				
Zatec,Zpower_2018,ZATEC_Zpower_2018,959MB,Phone,Mediatek MT6580M,480x960,240,armeabi	armeabi-v7a,27,2,0				
Zatec,ZPAD_1,ZPAD_1,936MB,Phone,Mediatek MT8321,600x1024,213,armeabi	armeabi-v7a,29,2,0				
Zatec,ZPLAY1_2018,Zatec_Zplay,450MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3,2				
Zatec,Zpower_Plus,Zpower_Plus,855MB,Phone,Spreadtrum SC9850,720x1280,320,armeabi	armeabi-v7a,27,3,2				
Zebra,Customer Concierge 600,CC605LN,3733-3739MB,Tablet,Qualcomm SDM660,1280x720,160,arm64-v8a	armeabi	armeabi-v7a,27	29,3,2		
Zebra,Customer Concierge 6000,CC610LC,3733-3739MB,Tablet,Qualcomm SDM660,1280x800,160,arm64-v8a	armeabi	armeabi-v7a,27	29,3,2		
Zebra,Customer Concierge 600,CC610LN,3733-3739MB,Tablet,Qualcomm SDM660,1280x800	800x1280,160,arm64-v8a	armeabi	armeabi-v7a,; 29,3,2		
Zebra,Customer Concierge 6000,CC610PC,3733-3739MB,Tablet,Qualcomm SDM660,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,27	29,3,2		
Zebra,EC30,EC30RT,3733-3739MB,Phone,Qualcomm SDM660,480x854,320,arm64-v8a	armeabi	armeabi-v7a,27	29,3,2		
Zebra,ET5X,ET50E,1860-1864MB,Tablet,Intel Z3745,1200x1920	1920x1200,240,armeabi	armeabi-v7a	x86,22 23,3,1		
Zebra,ET5X,ET50T,1860-1864MB,Tablet,Intel Z3745,1920x1200,213	240,armeabi	armeabi-v7a	x86,22 23,3,1		
Zebra,ET51,ET51L,3733-3739MB,Tablet,Qualcomm SDM660,1600x2560	2560x1600,320,arm64-v8a	armeabi	armeabi-v7a,; 29,3,2		
Zebra,ET51,ET51S,3733-3739MB,Tablet,Qualcomm SDM660,1600x2560	2560x1600,320,arm64-v8a	armeabi	armeabi-v7a,; 29,3,2		
Zebra,ET5X,ET55E,1860-1864MB,Tablet,Intel Z3745,1920x1200,240,armeabi	armeabi-v7a	x86,22	23,3,1		
Zebra,ET5X,ET55T,1860-1864MB,Tablet,Intel Z3745,1920x1200,213	240,armeabi	armeabi-v7a	x86,22 23,3,1		
Zebra,ET56,ET56L,3719-3739MB,Tablet,Qualcomm SDM660,1600x2560	2560x1600,320,arm64-v8a	armeabi	armeabi-v7a,; 29,3,2		
Zebra,ET56,ET56S,3733-3739MB,Tablet,Qualcomm SDM660,2560x1600,320,arm64-v8a	armeabi	armeabi-v7a,27	29,3,2		
Zebra,L10AW,L10AW,3733-3739MB,Tablet,Qualcomm SDM660,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,27	29,3,2		
Zebra,Zebra Technologies MC2200,MC2200,1738-2737MB,Phone,Qualcomm SDA660,480x800,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Zebra,Zebra Technologies MC2700,MC2700,1738-2737MB,Phone,Qualcomm SDM660,480x800,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Zebra,MC330K,MC33,3632MB,Phone,Qualcomm APQ8056,480x800,240,arm64-v8a	armeabi	armeabi-v7a,25	27,3,2		
Zebra,MC3300x,MC3300x,3738MB,Phone,Qualcomm SDM660,480x800,240,arm64-v8a	armeabi	armeabi-v7a,28	29,3,2		
Zebra,MC3300x,MC3300xC,3738MB,Phone,Qualcomm SDM660,480x800,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Zebra,MC330K,MC33C,3632MB,Phone,Qualcomm APQ8056,480x800,240,arm64-v8a	armeabi	armeabi-v7a,25	27,3,2		
Zebra,MC9300 Mobile Computer,MC93,3732-3737MB,Phone,Qualcomm SDM660,480x800,240,arm64-v8a	armeabi	armeabi-v7a,27	29,3,2		
Zebra,MC9300 Mobile Computer,MC93C,3732-3737MB,Phone,Qualcomm SDM660,480x800,240,arm64-v8a	armeabi	armeabi-v7a,27	29,3,2		
Zebra,P520 (Personal Shopper),P520JB,3675-3742MB,Phone,Qualcomm SDM660,480x800,240,arm64-v8a	armeabi	armeabi-v7a,27	28 29 30,3,2		
Zebra,P520(Personal Shopper),P520JP,3674-3742MB,Phone,Qualcomm SDM660,480x800,240,arm64-v8a	armeabi	armeabi-v7a,27	28 29 30,3,2		
Zebra,TC20KB,TC20KB,1918-1919MB,Phone,Qualcomm APQ8076,480x800,240,arm64-v8a	armeabi	armeabi-v7a,25	27,3,2		
Zebra,TC20,TC20RD,1918-1919MB,Phone,Qualcomm APQ8076,480x800,240,arm64-v8a	armeabi	armeabi-v7a,25	27,3,2		
Zebra,TC20,TC20RT,1918-1919MB,Phone,Qualcomm APQ8076,480x800,240,arm64-v8a	armeabi	armeabi-v7a,25	27,3,2		
Zebra,TC21,TC21,1737-3739MB,Phone,Qualcomm SDA660,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Zebra,TC25,TC25FM,1873-1874MB,Phone,Qualcomm MSM8937,480x800,240,arm64-v8a	armeabi	armeabi-v7a,25	27,3,2		
Zebra,TC26,TC26,1737-2737MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Zebra,TC51,TC51,1871-3632MB,Phone,Qualcomm APQ8056,1280x720	720x1280,320,arm64-v8a	armeabi	armeabi-v7a,; 25 27,3,1	03. Feb	
Zebra,TC51,TC51HC,3632MB,Phone,Qualcomm APQ8056,1280x720	720x1280,320,arm64-v8a	armeabi	armeabi-v7a,; 25 27,3,1	03. Feb	
Zebra,TC52,TC52,3736-3742MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3,2		
Zebra,Zebra Technologies TC52x,TC52X,3739MB,Phone,Qualcomm SDA660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Zebra,TC56,TC56,1871-3632MB,Phone,Qualcomm MSM8956,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	25 27,3,1	03. Feb	
Zebra,TC57,TC57,3733-3739MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27	29,3,2		
Zebra,Zebra Technologies TC57x,TC57X,3739MB,Phone,Qualcomm SDM660,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,29,3,2			
Zebra,TC70x,TC70x,1871MB,Phone,Qualcomm MSM8952,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	25 27,3,1	03. Feb	
Zebra,TC72,TC72,3733-3742MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27	28 29,3,2		
Zebra,Pollux,TC75,831MB,Phone,Qualcomm MSM8960,720x1280,320,armeabi	armeabi-v7a,19	22,3,0			
Zebra,TC75x,TC75x,1871MB,Phone,Qualcomm MSM8956,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	25 27,3,1	03. Feb	
Zebra,TC75xDf,TC75xDf,1871MB,Phone,Qualcomm MSM8952,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,23	25 27,3,1	03. Feb	
Zebra,TC77,TC77,3733-3739MB,Phone,Qualcomm SDM660,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,27	29,3,2		
Zebra,TC8000,TC8000,831MB,Phone,Qualcomm APQ8060,480x800,240,armeabi	armeabi-v7a,22,3,0				
Zebra,TC8380,TC8380,3733-3739MB,Phone,Qualcomm SDM660,480x800,240,arm64-v8a	armeabi	armeabi-v7a,27	29,3,2		
Zebra,TC838H,TC838H,3733-3739MB,Phone,Qualcomm SDM660,480x800	800x480,240,arm64-v8a	armeabi	armeabi-v7a,; 29,3,2		
Zebra,VC80x,VC80x,3632MB,Tablet,Qualcomm APQ8056,1024x768,160,arm64-v8a	armeabi	armeabi-v7a,25	27,3,2		
Zebra,"VC8300 8""",VC8308,3733-3739MB,Tablet,Qualcomm SDM660,1280x720,160,arm64-v8a	armeabi	armeabi-v7a,27	29,3,2		
Zebra,Zebra Technologies WT6300,WT6380,2736-2737MB,Phone,Qualcomm SDA660,480x800	800x480,240,arm64-v8a	armeabi	armeabi-v7a,29,3,2		
Zeki,TBQG1038,TBQG1038,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0				
Zeki,TBQG738,TBQG738,981MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,27,2,0				
Zeki,TBQG838,TBQG838,981MB,Tablet,Rockchip RK3126C,800x1280,160,armeabi	armeabi-v7a,27,3,1				
Zelumobile,C400,C400,930MB,Phone,Mediatek MT6737,480x800,240,armeabi	armeabi-v7a,24,2,0				
Zelumobile,C450,C450,877MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0				
Zen,Zen Admire Glory+,ADMIRE_GLORY_PLUS,877MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,24,2,0				
Zen,ADMIRE SHINE,ADMIRE_SHINE,873MB,Phone,Spreadtrum SC9832,480x800,240,armeabi	armeabi-v7a,24,2,0				
Zen,Zen Admire Swadesh+,ADMIRE_SWADESH_PLUS,873MB,Phone,Spreadtrum SC9832,480x854,240,armeabi	armeabi-v7a,24,2,0				
Zen,Blaze,CIN_INFINITY_BLAZE,1848MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,27,3,2				
Zen,Zen M72 Smart,M72_Smart,878MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi	armeabi-v7a,24,2,0				
Zen,Admire Blaze,ZEN_ADMIRE_BLAZE,1821MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,27,3,2				
Zen,ADMIRE CURVE NEO,ZEN_ADMIRE_CURVE_NEO,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0				
Zen,Zen Admire Curve +,ZEN_ADMIRE_CURVE_PLUS,878MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0				
Zen,Zen Admire Duo,ZEN_ADMIRE_DUO,806MB,Phone,Spreadtrum SC9850,480x854,240,armeabi	armeabi-v7a,24,3,2				
Zen,ZEN_ADMIRE_INFINITY,ZEN_ADMIRE_INFINITY,806MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,24,3,2				
Zen,ZEN_ADMIRE_NEO_PLUS,ZEN_ADMIRE_NEO_PLUS,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0				
Zen,Zen Admire Sense+,ZEN_ADMIRE_SENSE_PLUS,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0				
Zen,Zen Admire Strong,ZEN_ADMIRE_STRONG,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3,1				
Zen,ZEN_ADMIRE_UNITY,ZEN_ADMIRE_UNITY,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0				
Zen,ZEN_CINEMAX_INFINITY,ZEN_CINEMAX_INFINITY,806MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,24,3,2				
Zen,Zen Cinemax Prime,ZEN_CINEMAX_PRIME,806MB,Phone,Spreadtrum SC9850,720x1440,320,armeabi	armeabi-v7a,24,3,2				
Zexelon,ZTAB01B,ZTAB01B,1939MB,Tablet,Mediatek MT8167A,1920x1200,240,arm64-v8a	armeabi	armeabi-v7a,28,3,2			
Zinox,Zpad-X8-PRO,Zpad-X8-PRO,1906MB,Tablet,Spreadtrum SC9832E,1280x800,160,armeabi	armeabi-v7a,29,3,2				
Ziox,Astra Blaze,Astra_Blaze,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0				
Ziox,Astra Curve 4G,Astra_Curve_4G,1889MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0				
Ziox,Astra Curve Pro,Astra_Curve_Pro,877MB,Phone,Spreadtrum SC9832A,720x1280,320,armeabi	armeabi-v7a,24,2,0				
Ziox,Astra NXT Pro,Astra_NXT_Pro,878MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi	armeabi-v7a,24,2,0				
Ziox,Astra Star,Astra_Star,877MB,Phone,Spreadtrum SC9832A,480x854,240,armeabi	armeabi-v7a,24,2,0				
Ziox,Astra Young Pro,Astra_Young_Pro,877MB,Phone,Spreadtrum SC9832A,480x8					

Zoom, LitePro, LitePro, 942MB, Phone, Mediatek MT6580M, 480x960, 240, armeabi	armeabi-v7a, 27, 2, 0				
Zoom, ULTRA, ULTRA, 904MB, Phone, Spreadtrum SC7731E, 600x1024, 213, armeabi	armeabi-v7a, 27, 3, 2				
Zoom, Z101G, Z101G, 981MB, Tablet, Rockchip RK3126C, 1024x600, 160, armeabi	armeabi-v7a, 27, 2, 0				
Zopo, PRO1, Bonten_Pro, 1, 1944MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 23, 3, 0				
Zopo, P5000, P5000, 3832MB, Phone, Mediatek MT6750T, 720x1440, 320, arm64-v8a	armeabi-v7a, 24, 3, 2				
Zopo, Z5000, Z5000, 3834MB, Phone, Mediatek MT6750T, 720x1280, 320, arm64-v8a	armeabi-v7a, 24, 3, 2				
Zopo, ZOPO_Flash_X3, ZOPO_Flash_X3, 3808MB, Phone, Mediatek MT6763, 1080x2160, 480, arm64-v8a	armeabi-v7a, 27, 3, 2				
Zpad, ZKIDS, ZKIDS, 981MB, Tablet, Rockchip RK3126C, 600x1024, 160, armeabi	armeabi-v7a, 27, 2, 0				
Zpad, ZpadX7, ZpadX7, 952MB, Tablet, Mediatek MT8321, 1280x800, 213, armeabi	armeabi-v7a, 24, 2, 0				
Zpad, Zpad_X7, Zpad_X7, 952MB, Tablet, Mediatek MT8321, 1280x800, 213, armeabi	armeabi-v7a, 24, 2, 0				
Zuk, Z1, Z1, 1871-2871MB, Phone, Qualcomm MSM8974AC, 1080x1920, 480, armeabi	23, 3, 0				
Zuk, Z1, K9, 2848MB, Phone, Qualcomm MSM8974AC, 1080x1920, 480, armeabi	23, 3, 0				
Zuk, Z2, z2_plus, 3740-3742MB, Phone, Qualcomm MSM8996, 1080x1920, 480, arm64-v8a	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Zuk, Lenovo Z2 Plus, z2_plus_hw, 3739-3740MB, Phone, Qualcomm MSM8996, 1080x1920, 480, arm64-v8a	armeabi-v7a, 23	24, 3, 1	03. Feb		
Zuk, Z2_Pro, z2_row, 5737-5740MB, Phone, Qualcomm MSM8996, 1080x1920, 480, arm64-v8a	armeabi-v7a, 23	24	26, 3, 1	03. Feb	
Zuum, ZUUM AKUS, AKUS, 957MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0				
Zuum, AKUS_PRO, AKUS_PRO, 918MB, Phone, Spreadtrum SC7731E, 480x960, 240, armeabi	armeabi-v7a, 29, 3, 2				
Zuum, AKUS_Z1, AKUS_Z1, 918MB, Phone, Spreadtrum SC7731E, 480x960, 240, armeabi	armeabi-v7a, 29, 3, 2				
Zuum, AURA_X, AURA_X, 3805MB, Phone, Mediatek MT6763, 1080x2340, 480, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2			
Zuum, AKUS_Z, Akus_Z, 943MB, Phone, Mediatek MT6580M, 480x960, 240, armeabi	armeabi-v7a, 27, 2, 0				
Zuum, COVET, COVET, 957MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0				
Zuum, COVET_PRO, COVET_PRO, 922MB, Phone, Spreadtrum SC7731E, 720x1440, 320, armeabi	armeabi-v7a, 28, 3, 2				
Zuum, COVET_PRO_LITE, COVET_PRO_LITE, 1950MB, Phone, Mediatek MT6580, 720x1440, 320, armeabi	armeabi-v7a, 29, 2, 0				
Zuum, COVET_Z, COVET_Z, 946MB, Phone, Mediatek MT6580M, 480x960, 240, armeabi	armeabi-v7a, 27, 2, 0				
Zuum, COVET_mini, Covet_Mini, 946MB, Phone, Mediatek MT6580M, 480x960, 240, armeabi	armeabi-v7a, 27, 2, 0				
Zuum, ZUUM GRANT, GRANT, 957MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0				
Zuum, GRAVITY_M, GRAVITY_M, 1850MB, Phone, Spreadtrum SC9863A, 1080x2160, 480, armeabi	armeabi-v7a, 29, 3, 2				
Zuum, GRAVITY_Z, GRAVITY_Z, 1819MB, Phone, Spreadtrum SC9863A, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2			
Zuum, ZUUM Gravity, Gravity, 1973MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0				
Zuum, Gravity_Life, Gravity_Life, 1936MB, Phone, Mediatek MT6580, 720x1440, 320, armeabi	armeabi-v7a, 27, 2, 0				
Zuum, Hydra Plus, Hydra_Plus, 2741MB, Phone, Mediatek MT6750, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 26, 3, 2			
Zuum, LIMIT, LIMIT, 2880MB, Phone, Mediatek MT6753, 1080x1920, 480, armeabi	armeabi-v7a, 24, 3, 1				
Zuum, MAGNO_C, MAGNO_C, 957MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 27, 2, 0				
Zuum, MAGNO_C1, MAGNO_C1, 918MB, Phone, Spreadtrum SC7731E, 480x854, 240, armeabi	armeabi-v7a, 29, 3, 2				
Zuum, ZUUM MAGNO_PLUS, MAGNO_PLUS, 964MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 24, 2, 0				
Zuum, ONIX, ONIX, 901MB, Phone, Mediatek MT6580, 480x854, 240, armeabi	armeabi-v7a, 24, 2, 0				
Zuum, ONIX_S, ONIX_S, 957MB, Phone, Mediatek MT6580M, 480x960, 240, armeabi	armeabi-v7a, 27, 2, 0				
Zuum, ROCKET_II, ROCKET_II, 451MB, Phone, Mediatek MT6580M, 480x800, 240, armeabi	armeabi-v7a, 27, 2, 0				
Zuum, ROCKET_III, ROCKET_III, 914MB, Phone, Spreadtrum SC7731E, 480x800, 240, armeabi	armeabi-v7a, 29, 3, 2				
Zuum, STELLAR, STELLAR, 894MB, Phone, Mediatek MT6580, 640x1280, 260, armeabi	armeabi-v7a, 27, 2, 0				
Zuum, STELLAR_M1, STELLAR_M1, 922MB, Phone, Spreadtrum SC7731E, 720x1440, 320, armeabi	armeabi-v7a, 28, 3, 2				
Zuum, STELLAR_M2, STELLAR_M2, 1820MB, Phone, Spreadtrum SC9863A, 1080x2160, 480, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2			
Zuum, STELLAR_MINI, STELLAR_MINI, 951MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 27, 2, 0				
Zuum, STELLAR_P1, STELLAR_P1, 1819MB, Phone, Spreadtrum SC9863A, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2			
Zuum, STELLAR_P3, STELLAR_P3, 3832MB, Phone, Spreadtrum SC9863A, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2			
Zuum, STELLAR_PLUS, STELLAR_PLUS, 2913MB, Phone, Mediatek MT6739WA, 720x1500, 320, armeabi	armeabi-v7a, 27, 3, 2				
Zuum, STELLAR_PRO, STELLAR_PRO, 897MB, Phone, Mediatek MT6739WA, 720x1440, 320, armeabi	armeabi-v7a, 27, 3, 2				
Zuum, STELLAR_Z, STELLAR_Z, 919MB, Phone, Mediatek MT6580, 720x1440, 320, armeabi	armeabi-v7a, 27, 2, 0				
Zuum, Stellar_Max, Stellar_Max, 3804MB, Phone, Mediatek MT6762, 1600x720, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 2			
Zuum, ULTRA_Z, Ultra_Z, 894MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 24, 2, 0				
Zuum, MAGNO_ZUUM_MAGNO, 964MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 24, 2, 0				
Zuum, MAGNO_ZUUM_MAGNO_S, 964MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 24, 2, 0				
afriphone, smart_S5, smart_S5, 937MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 27, 2, 0				
alter, MIG, MIG, 1883MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 24, 3, 1				
aoson, aoson, M815, 1971MB, Tablet, Mediatek MT8163, 800x1280, 160, arm64-v8a	armeabi	armeabi-v7a, 24, 3, 1			
aoson, R103, R103, 1976MB, Tablet, Mediatek MT8163, 800x1280, 160, arm64-v8a	armeabi	armeabi-v7a, 24, 3, 1			
beafon, Class_C250, Class_C250, 2846MB, Phone, Mediatek MT6763, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2			
beafon, M5, M5, 1907MB, Phone, Mediatek MT6739WA, 720x1280, 320, armeabi	armeabi-v7a, 27, 3, 2				
beafon, M6s, M6s, 2815MB, Phone, Mediatek MT6762, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 2			
beafon, MX1, MX1, 3831MB, Phone, Mediatek MT6761, 720x1520, 320, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 2			
benco, benco_Y50, AF9010, 870MB, Phone, Spreadtrum SC9832E, 720x1520, 320, armeabi	armeabi-v7a, 28, 3, 2				
benco, v7_LE9920_P, 1796MB, Phone, Spreadtrum SC9832E, 600x1280, 280, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2			
benco, v6_LH9921, 878MB, Phone, Spreadtrum SC9832E, 480x960, 240, armeabi	armeabi-v7a, 28, 3, 2				
boxchip, S900Plus, S900Plus, 1899-1911MB, Phone, Mediatek MT6739WW, 480x800, 240, armeabi	armeabi-v7a, 28, 3, 2				
bq, Aquaris_A4.5, Aquaris_A4.5_sprout, 907-936MB, Phone, Mediatek MT6735M, 540x960, 240, armeabi	armeabi-v7a, 22	23	24, 3, 0	03. Jan	
bq, Aquaris_E4, Aquaris_E4, 966-968MB, Phone, Mediatek MT6582M, 480x800, 240, armeabi	armeabi-v7a, 19	21, 2, 0			
bq, Aquaris_E4.5, Aquaris_E4.5, 963-965MB, Phone, Mediatek MT6582M, 540x960, 240, armeabi	armeabi-v7a, 19	21, 2, 0			
bq, Aquaris_E5, Aquaris_E5, 902-1917MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 19	21	22	23, 3, 0	
bq, Aquaris_E5_HD, Aquaris_E5_HD, 954-956MB, Phone, Mediatek MT6582, 720x1280, 320, armeabi	armeabi-v7a, 19	21, 2, 0			
bq, Aquaris_M10, Aquaris_M10, 1975-1979MB, Tablet, Mediatek MT8163, 1280x800	800x1280, 160, arm64-v8a	armeabi	armeabi-v7a, 23	27, 3, 0	03. Jan
bq, Aquaris_M10_FHD, Aquaris_M10_FHD, 1961-1963MB, Tablet, Mediatek MT8163, 1200x1920	1920x1200, 240, arm64-v8a	armeabi	armeabi-v7a, 23, 3, 0		
bq, Aquaris_M4.5, Aquaris_M4.5, 933-936MB, Phone, Mediatek MT6735M, 540x960, 240, armeabi	armeabi-v7a, 22	23, 3, 0			
bq, Aquaris_M5, Aquaris_M5, 1910-1912MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi	armeabi-v7a, 21	22	23	25, 3, 0	03. Jan
bq, Aquaris_M, Aquaris_M5.5, 1911-2927MB, Phone, Qualcomm MSM8939, 1080x1920, 480, armeabi	armeabi-v7a, 22	23	25, 3, 0	03. Jan	03. Feb
bq, M8, Aquaris_M8, 1977MB, Tablet, Mediatek MT8163, 1280x800, 160, arm64-v8a	armeabi	armeabi-v7a, 23, 3, 0			
bq, Aquaris_X5, Aquaris_X5, 1912-1913MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 22	23	25, 3, 0		
bq, Aquaris_X5_Plus, Aquaris_X5_Plus, 1865-2883MB, Phone, Qualcomm MSM8976, 1080x1920, 480, armeabi	armeabi-v7a, 23	25, 3, 1	03. Feb		
bq, BQ-5515L, BQru-5515L, 1887MB, Phone, Mediatek MT6739CH, 480x960, 240, armeabi	armeabi-v7a, 27, 3, 2				
bq, BQ-5516L, BQru-5516L, 1740MB, Phone, Mediatek MT6750, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 27, 3, 2			
bq, BQ-6016L, Mercury, BQru-6016L, 1858MB, Phone, Mediatek MT6739WA, 720x1440, 320, armeabi	armeabi-v7a, 27, 3, 2				
bq, Edison_3, Edison_3, 1986-1989MB, Tablet, Mediatek MT8177, 800x1280, 160, armeabi	armeabi-v7a, 19	21, 2, 0			
bq, Edison_3_3G, Edison_3_3G, 1968-1970MB, Tablet, Mediatek MT8382, 1280x800, 160, armeabi	armeabi-v7a, 19	21, 2, 0			
bq, Edison_3_mini, Edison_3_mini, 1883-1890MB, Tablet, Intel Z3735F, 800x1280, 160, armeabi	armeabi-v7a	x86, 19	21, 3, 1		
bq, Aquaris_X, bardock, 2804-2826MB, Phone, Qualcomm MSM8956, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 25	27, 3, 2		
bq, Aquaris_X_Pro, bardock-pro, 3556-3578MB, Phone, Qualcomm MSM8953, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 25	27, 3, 2		
bq, Aquaris_U, chaozu, 1871-1883MB, Phone, Qualcomm MSM8937, 720x1280, 320, armeabi	armeabi-v7a, 23	25	27, 3, 1	03. Feb	
bq, Aquaris_U_lite, chaozulite, 1884MB, Phone, Qualcomm MSM8917, 720x1280, 320, armeabi	armeabi-v7a, 23	25, 3, 0			
bq, Aquaris_C, jeice, 1865MB, Phone, Qualcomm MSM8917, 720x1440, 320, armeabi	armeabi-v7a, 27, 3, 0				
bq, Aquaris_V, nappa, 2859-2886MB, Phone, Qualcomm SDM435, 720x1280, 320, armeabi	armeabi-v7a, 25	27, 3, 2			
bq, Aquaris_Vs, nappa_s, 2885-2900MB, Phone, Qualcomm MSM8937, 720x1280, 320, armeabi	armeabi-v7a, 25	27, 3, 2			
bq, Aquaris_V_Plus, raditz, 2831-2852MB, Phone, Qualcomm MSM8940, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 25	27, 3, 2		
bq, Aquaris_Vs_Plus, raditz_s, 3609-3618MB, Phone, Qualcomm MSM8937, 1080x1920, 480, arm64-v8a	armeabi	armeabi-v7a, 25	27, 3, 2		
bq, Aquaris_U_Plus, tenshi, 1883-2885MB, Phone, Qualcomm MSM8937, 720x1280, 320, armeabi	armeabi-v7a, 23	25	27, 3, 1	03. Feb	
bq, Aquaris_U2, yamcha, 1845-1870MB, Phone, Qualcomm SDM435, 720x1280, 320, armeabi	armeabi-v7a, 25	27, 3, 2			
bq, Aquaris_U2_Lite, yamchalite, 1871-1884MB, Phone, Qualcomm SDM435, 720x1280, 320, armeabi	armeabi-v7a, 25	27, 3, 0			
bq, Aquaris_X2, zangya_sprout, 2738-2745MB, Phone, Qualcomm SDM636, 1080x2160, 420, arm64-v8a	armeabi	armeabi-v7a, 27	28	29, 3, 2	
bq, Aquaris_X2_PRO, zangyapro_sprout, 3735-3742MB, Phone, Qualcomm SDM660, 1080x2160, 420, arm64-v8a	armeabi	armeabi-v7a, 27	28	29, 3, 2	
carrozzeria, SDA-700TAB, SDA_700TAB, 1977MB, Tablet, Allwinner T501, 1280x800, 213, armeabi	armeabi-v7a, 28, 2, 0				
d.light, M100, M100, 921-939MB, Phone, Mediatek MT6580, 720x1280, 320, armeabi	armeabi-v7a, 27	28, 2, 0			
d.light, M1000, M1000, 1860-1873MB, Phone, Mediatek MT6739WA, 480x960	720x1440, 240	armeabi	armeabi-v7a, 28, 3, 2		
d.light, M200, M200, 958MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 29, 2, 0				
dazen, dazen_6A, dazen_6A, 2906MB, Phone, Mediatek MT6737, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 24, 3, 1			
dazen, dazen_6E, dazen_6E, 3786MB, Phone, Mediatek MT6797, 720x1440, 320, arm64-v8a	armeabi	armeabi-v7a, 27, 3, 2			
duraMOBI, DK66, DK66, 1917MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 24, 3, 1				
eTalk, KAZ-N20, KAZ-N20, 1884MB, Phone, Qualcomm QM215, 720x1280, 320, armeabi	armeabi-v7a, 29, 3, 0				
ecom, Ex-Handy_10, Ex-Handy10, 1907MB, Phone, Qualcomm MSM8909, 320x432, 160, armeabi	armeabi-v7a, 27	28, 3, 0			
ecom, Smart-Ex02, Smart-Ex02, 2843MB, Phone, Qualcomm SDM450, 720x1280, 320, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 2			
eflus, Life_Tab_Plus, lifetabplus, 3829MB, Tablet, Mediatek MT8766A, 1920x1200, 213, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 2			
geaneePro, JT70-X, JT07-X, 943MB, Tablet, Mediatek MT8168, 600x1024, 160, armeabi	armeabi-v7a, 29, 3, 2				
geaneePro, JT10-X, JT10-X, 1953MB, Tablet, Mediatek MT8168, 1280x800, 160, armeabi	armeabi-v7a, 29, 3, 2				
halotel, H8502, H8502, 1905MB, Phone, Mediatek MT6739WA, 480x960, 240, armeabi	armeabi-v7a, 28, 3, 2				
i-Buddie, TG08RK, TG08RK, 1953MB, Phone, Rockchip RK3368, 800x1280, 240, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 1			
i-Buddie, TG08RK1, TG08RK1, 2942MB, Tablet, Rockchip RK3368, 800x1280, 213, arm64-v8a	armeabi	armeabi-v7a, 29, 3, 1			
i-Buddie, TU10MK1, TU10MK1, 1969MB, Tablet, Mediatek MT8163, 1280x800, 160, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 1			
i-Buddie, TU10MK1_1, TU10MK1_1, 1969MB, Tablet, Mediatek MT8163, 1280x800, 160, arm64-v8a	armeabi	armeabi-v7a, 28, 3, 1			
i-Mobile, A956, A956, 862MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 24, 3, 1				
i-Mobile, A958, A958, 955MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 27, 2, 0				
i-Mobile, HP_01A, HP_01A, 1953MB, Phone, Mediatek MT6737, 720x1280, 320, armeabi	armeabi-v7a, 27, 3, 1				
i-Mobile, Y1, Y1, 915MB, Phone, Spreadtrum SC9832, 720x1280, 320, armeabi	armeabi-v7a, 23, 3, 0				
i-Mobile, i-STYLE_713, i-STYLE_713, 948MB, Phone, Mediatek MT6580, 480x854, 240, armeabi	armeabi-v7a, 23, 2, 0				
i-Mobile, iM319, iM319, 928MB, Phone, Spreadtrum SC7731E, 480x854, 240, armeabi	armeabi-v7a, 24, 2, 0				
i-Mobile, i-STYLE_812_4G, i_style_812_4G, 934MB, Phone, Mediatek MT6735, 480x854, 240, armeabi	armeabi-v7a, 27, 3, 2				
i-Mobile, iQ, i, imobileiq2_sprout, 890-893MB, Phone, Qualcomm MSM8916, 720x1280, 320, armeabi	armeabi-v7a, 23, 3, 0				
iBRIT, Alpha_AF51, 960MB, Phone, Mediatek MT6580, 480x854, 240, armeabi	armeabi-v7a, 22	23	24	25, 3, 0	
iBRIT, Alpha_Plus, Alpha_Plus, 958MB, Phone, Mediatek MT6580M, 480x854, 240, armeabi	armeabi-v7a, 24, 2, 0				
iBRIT, K2, K2, 981MB, Tablet, Rockchip RK3126C, 1024x600, 160, armeabi	armeabi-v7a, 27, 2, 0				
iBRIT, M4, M4, 840MB, Phone, Mediatek MT6739WA, 480x800,					

koobee,S19,Koobee_S19,3804MB,Phone,Mediatek MT6762,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
koobee,F2,koobee_F2,3808MB,Phone,Mediatek MT6763T,1080x2160,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
koobee,F2 Plus,koobee_F2_Plus,3806MB,Phone,Mediatek MT6763T,1080x2246,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
koobee,koobee_K10,koobee_K10,2760MB,Phone,Mediatek MT6750,720x1500,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
koobee,K20,koobee_K20,3769MB,Phone,Mediatek MT6762,1520x720,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
koobee,koobee_S12,koobee_S12,3770MB,Phone,Mediatek MT6750,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
koobee,S16,koobee_S16,2795MB,Phone,Mediatek MT6761,720x1560,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
kozen,T5,T05,889MB,Phone,Mediatek MT6761D,480x800,240,armeabi	armeabi-v7a,29,3.2			
mytel,M9501,M9501,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
mytel,M9502,M9502,927MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
mytel,M9602,M9602,902MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
mytel,Msuper,Msuper,1878MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
mytel,Mytel M9601,Mytel_M9601,900MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
neocore,neocore_E1_2,neocore_E1_2_eea,2783MB,Tablet,Mediatek MT8163,800x1280,160,arm64-v8a	armeabi	armeabi-v7a,28,3.1		
neocore,neocore_N1G1,neocore_N1G1,967MB,Tablet,Mediatek MT8167A,800x1280,160,armeabi	armeabi-v7a,27,3.2			
newsan,N405,N405,451MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,27,2.0			
noDROPOUT,T25,T25,1838MB,Phone,Mediatek MT6737,1280x800,240,arm64-v8a	armeabi	armeabi-v7a,27,3.1		
novo,Bonvi Pro,t596_dp_n_37m35,1879MB,Phone,Mediatek MT6737,640x1280,320,armeabi	armeabi-v7a,24,3.1			
novo,Bonvi Prime,t596_novo_37m35,868MB,Phone,Mediatek MT6737,480x960,240,armeabi	armeabi-v7a,24,3.1			
qunyiCO,Y10,Y10,1973MB,Tablet,Allwinner A100,1280x800,213,armeabi	armeabi-v7a,29,3.2			
qunyiCO,Y10_EEA,Y10_EEA,1973MB,Tablet,Allwinner A100,1280x800,213,armeabi	armeabi-v7a,29,3.2			
qunyiCO,Y7,Y7,1975MB,Tablet,Allwinner A100,1024x600,160,armeabi	armeabi-v7a,29,3.2			
qunyiCO,Y7_EEA,Y7_EEA,1975MB,Tablet,Allwinner A100,1024x600,160,armeabi	armeabi-v7a,29,3.2			
redfox,Wizpad_Valuer_V8,wvv832,1829MB,Tablet,Spreadtrum SC9863A,800x1280,213,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
sencor,10_1Q205,10_1Q205,1959MB,Tablet,Rockchip RK3326,1280x800,213,armeabi	armeabi-v7a,28,3.2			
sencor,7Q204,7Q204,1959MB,Tablet,Rockchip RK3326,1024x600,160,armeabi	armeabi-v7a,28,3.2			
sencor,P5504,P5504,1877MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
sencor,P5700,P5700,1856MB,Phone,Mediatek MT6737,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
sencor,7Q105,SENCOR_7Q105,985MB,Tablet,Rockchip RK3126C,600x1024,160,armeabi	armeabi-v7a,25,2.0			
sf-express,HHT7A_HK1,HHT7A_HK1,2825MB,Phone,Mediatek MT6763,1080x1920,480,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
teXet,TM-4510,TM-4510,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1			
teXet,TM-5073,TM-5073,805MB,Phone,Spreadtrum SC9850,480x960,240,armeabi	armeabi-v7a,24,3.2			
teXet,TM-5075,TM-5075,904MB,Phone,Spreadtrum SC7731E,480x960,240,armeabi	armeabi-v7a,27,3.2			
teXet,TM-5076,TM-5076,885MB,Phone,Spreadtrum SC9832E,480x960,240,armeabi	armeabi-v7a,27,3.2			
teXet,TM-5077,TM-5077,1801MB,Phone,Spreadtrum SC9832E,480x960,240,arm64-v8a	armeabi	armeabi-v7a,27,3.2		
teXet,TM-5081,TM-5081,862MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2			
teXet,TM-5083,TM-5083,953MB,Phone,Mediatek MT6580,480x960,213,armeabi	armeabi-v7a,27,2.0			
teXet,TM-5084,TM-5084,901MB,Phone,Mediatek MT6739WA,480x960,213,armeabi	armeabi-v7a,27,3.2			
teXet,TM-5201,TM-5201,863MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
teXet,TM-5583,TM-5583,939MB,Phone,Mediatek MT6580M,480x960,213,armeabi	armeabi-v7a,27,2.0			
teXet,Textet TM-5584,TM-5584,887MB,Phone,Mediatek MT6739WA,480x960,213,armeabi	armeabi-v7a,27,3.2			
teXet,TM-5702,TM-5702,878MB,Phone,Mediatek MT6739WA,720x1520,320,armeabi	armeabi-v7a,27,3.2			
teXet,TM-5703,TM-5703,2897MB,Phone,Mediatek MT6739WA,720x1520,320,armeabi	armeabi-v7a,28,3.2			
teXet,TM-5071,TM_5071,894MB,Phone,Mediatek MT6580,720x1280,320,armeabi	armeabi-v7a,24,2.0			
teXet,Textet TM-5571,tm5571,900MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,24,2.0			
teXet,Textet TM-5581,tm5581,900MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,24,2.0			
unitel,P45,P45,928MB,Phone,Mediatek MT6580,480x854,240,armeabi	armeabi-v7a,27,2.0			
unitel,U901,U901,889MB,Phone,Mediatek MT6739WW,720x1280,300,armeabi	armeabi-v7a,27,2.0			
unitel,U902,U902,887MB,Phone,Mediatek MT6739WA,720x1280,320,armeabi	armeabi-v7a,27,3.2			
unitel,Unitel_Smart_1,Unitel_Smart_1,449MB,Phone,Spreadtrum SC7731E,480x800,240,armeabi	armeabi-v7a,27,3.2			
vatenick,M03,M03,2860MB,Tablet,Mediatek MT6771,1200x1920,240,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
vatenick,v7,v7,2048MB,Tablet,Mediatek MT6580,1024x600,160,armeabi	armeabi-v7a,29,3.2			
vatenick,v7-EEA,v7-EEA,2048MB,Tablet,Rockchip RK3326,600x1024,160,armeabi	armeabi-v7a,29,3.2			
videocon,Starr 100,V406018,878MB,Phone,Spreadtrum SC9832A,480x800,240,armeabi	armeabi-v7a,24,2.0			
videocon,Delite 11,V503630,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1			
videocon,Krypton 22+,V505024,1925MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1			
videocon,Metal Pro 1,V505820,926MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,24,3.1			
videocon,Metal Pro 2,V505820,1928MB,Phone,Mediatek MT6737,720x1280,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
xTouch,A5,A5,859MB,Phone,Spreadtrum SC9850KA,480x960,240,armeabi	armeabi-v7a,27,3.2			
xTouch,E4,E4,909MB,Phone,Mediatek MT6737M,480x854,240,armeabi	armeabi-v7a,24,3.1			
xTouch,E5,E5,896MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,27,3.2			
xTouch,S10,S10,883MB,Phone,Mediatek MT6739WA,480x960,240,armeabi	armeabi-v7a,28,3.2			
xTouch,S20,S20,1899MB,Phone,Mediatek MT6580,480x960,213,armeabi	armeabi-v7a,28,3.2			
xTouch,S40,S40,3736MB,Phone,Mediatek MT6761,720x1520,320,arm64-v8a	armeabi	armeabi-v7a,28,3.2		
xTouch,X40,X40,942MB,Phone,Mediatek MT6580M,480x800,240,armeabi	armeabi-v7a,28,2.0			
xTouch,X9,X9_16GB,1945MB,Phone,Mediatek MT6580,480x960,240,armeabi	armeabi-v7a,27,2.0			
xTouch,XBot Junior,XBot_Junior,1891MB,Phone,Mediatek MT6737,720x1280,320,armeabi	armeabi-v7a,27,3.1			
xTouch,XBOT_SENIOR,XBot_Senior,2844MB,Phone,Mediatek MT6739WW,720x1440,320,armeabi	armeabi-v7a,27,3.2			
xTouch,XP10_Wifi,XP10_Wifi,1956MB,Tablet,Rockchip RK3326,800x1280,160,armeabi	armeabi-v7a,29,3.2			
xTouch,A4,XTOUCH_A4,848MB,Phone,Mediatek MT6737,1080x1920,480,armeabi	armeabi-v7a,24,3.1			
xTouch,XTOUCH X10,XTOUCH_X10,1860MB,Phone,Mediatek MT6737T,720x1440,320,arm64-v8a	armeabi	armeabi-v7a,24,3.1		
xTouch,XTOUCH X,XTouch_X,1929MB,Phone,Mediatek MT6737H,720x1440,320,armeabi	armeabi-v7a,24,3.1			
zyrex,Zyrex_ZA833,ZA833,933MB,Phone,Mediatek MT6737,480x854,240,armeabi	armeabi-v7a,24,3.1			
zyrex,ZT216_1,ZT216_1,2893MB,Tablet,Mediatek MT8765A,800x1280,160,armeabi	armeabi-v7a,28,3.2			
zyrex,ZT216_2,ZT216_2,2916MB,Tablet,Mediatek MT8765B,800x1280,160,armeabi	armeabi-v7a,28,3.2			
zyrex,ZT216_23,ZT216_23,3778MB,Tablet,Spreadtrum SC9863A,1280x800,213,arm64-v8a	armeabi	armeabi-v7a,29,3.2		
zyrex,ZT216_5,ZT216_5,2893MB,Tablet,Mediatek MT8765B,1280x800,160,armeabi	armeabi-v7a,28,3.2			
zyrex,ZT8332_2,ZT8332_2,2928MB,Tablet,Mediatek MT8765B,800x1280,160,armeabi	armeabi-v7a,28,3.2			
zyrex,ZT_216,ZT_216,1883-1971MB,Tablet,Mediatek MT8765B,600x1024,160	213,armeabi	armeabi-v7a,24	28,2.0	03. Feb