

4th Quarter 2016 EVGA Product Roadmap

Revised 10/18/2016



GTX 1080

• ACX 3.0



Graphic Card Products	EVGA Part #	Base/Boost/ Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GTX 1080 Classified Hydrocopper	08G-P4-6399-KR	1721/1860/10000	2560	8192MB	GDDR5X	256	320	WB	Dual	500W/30A
GeForce GTX 1080 Classified Hybrid	08G-P4-6389-KR	1721/1860/10000	2560	8192MB	GDDR5X	256	320	Hybrid	Dual	500W/30A
GeForce GTX 1080 Classified ACX 3.0	08G-P4-6386-KR	1721/1860/10000	2560	8192MB	GDDR5X	256	320	ACX 3.0	Dual	500W/30A
GeForce GTX 1080 Classified DT ACX 3.0	08G-P4-6384-KR	1607/1733/10000	2560	8192MB	GDDR5X	256	320	ACX 3.0	Dual	500W/30A
GeForce GTX 1080 FTW Hydrocopper	08G-P4-6299-KR	1721/1860/10000	2560	8192MB	GDDR5X	256	320	WB	Dual	500W/30A
GeForce GTX 1080 FTW Hybrid QRG	08G-P4-6289-KR	1721/1860/10000	2560	8192MB	GDDR5X	256	320	Hybrid QRG	Dual	500W/30A
GeForce GTX 1080 FTW Hybrid	08G-P4-6288-KR	1721/1860/10000	2560	8192MB	GDDR5X	256	320	Hybrid	Dual	500W/30A
GeForce GTX 1080 FTW ACX 3.0	08G-P4-6286-KR	1721/1860/10000	2560	8192MB	GDDR5X	256	320	ACX 3.0	Dual	500W/30A
GeForce GTX 1080 FTW DT ACX 3.0	08G-P4-6284-KR	1607/1733/10000	2560	8192MB	GDDR5X	256	320	ACX 3.0	Dual	500W/30A
GeForce GTX 1080 Hybrid	08G-P4-6188-KR	1708/1847/10000	2560	8192MB	GDDR5X	256	320	Hybrid	Dual	500W/30A
GeForce GTX 1080 SC ACX 3.0	08G-P4-6183-KR	1708/1847/10000	2560	8192MB	GDDR5X	256	320	ACX 3.0	Dual	500W/30A
GeForce GTX 1080 ACX 3.0	08G-P4-6181-KR	1607/1733/10000	2560	8192MB	GDDR5X	256	320	ACX 3.0	Dual	500W/30A
GeForce GTX 1080 SC	08G-P4-5182-KR	1708/1847/10000	2560	8192MB	GDDR5X	256	320	H&F	Dual	500W/30A
GeForce GTX 1080	08G-P4-5180-KR	1607/1733/10000	2560	8192MB	GDDR5X	256	320	H&F	Dual	500W/30A
GeForce GTX 1080 Founders Edition	08G-P4-6180-KR	1607/1733/10000	2560	8192MB	GDDR5X	256	320	H&F	Dual	500W/30A

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GTX 1070

• ACX 3.0



Graphic Card Products	EVGA Part #	Base/Boost/ Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GTX 1070 FTW Hybrid	08G-P4-6278-KR	1607/1797/8000	1920	8192MB	GDDR5	256	256.3	Hybrid	Dual	500W/30A
GeForce GTX 1070 FTW ACX 3.0	08G-P4-6276-KR	1607/1797/8000	1920	8192MB	GDDR5	256	256.3	ACX 3.0	Dual	500W/30A
GeForce GTX 1070 FTW DT ACX 3.0	08G-P4-6274-KR	1506/1683/8000	1920	8192MB	GDDR5	256	256.3	ACX 3.0	Dual	500W/30A
GeForce GTX 1070 Hybrid	08G-P4-6178-KR	1607/1797/8000	1920	8192MB	GDDR5	256	256.3	Hybrid	Dual	500W/30A
GeForce GTX 1070 SC ACX 3.0	08G-P4-6173-KR	1594/1784/8000	1920	8192MB	GDDR5	256	256.3	ACX 3.0	Dual	500W/30A
GeForce GTX 1070 ACX 3.0	08G-P4-6171-KR	1506/1683/8000	1920	8192MB	GDDR5	256	256.3	ACX 3.0	Dual	500W/30A
GeForce GTX 1070 SC ACX 3.0 Black Edition	08G-P4-5173-KR	1594/1784/8000	1920	8192MB	GDDR5	256	256.3	ACX 3.0	Dual	500W/30A
GeForce GTX 1070 ACX 3.0 Black Edition	08G-P4-5171-KR	1506/1683/8000	1920	8192MB	GDDR5	256	256.3	ACX 3.0	Dual	500W/30A
GeForce GTX 1070 Founders Edition	08G-P4-6170-KR	1506/1683/8000	1920	8192MB	GDDR5	256	256.3	H&F	Dual	500W/30A
GeForce GTX 1070 SC	08G-P4-5172-KR	1594/1784/8000	1920	8192MB	GDDR5	256	256.3	H&F	Dual	500W/30A
GeForce GTX 1070	08G-P4-5170-KR	1506/1683/8000	1920	8192MB	GDDR5	256	256.3	H&F	Dual	500W/30A

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GTX 1060



Graphic Card Products	EVGA Part #	Base/Boost/ Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GTX 1060 FTW+ ACX 3.0	06G-P4-6368-KR	1632/1860/8008	1280	6144	GDDR5	192	192	ACX 3.0	Dual	400W
GeForce GTX 1060 FTW+ DT ACX 3.0	06G-P4-6366-KR	1506/1708/8008	1280	6144	GDDR5	192	192	ACX 3.0	Dual	400W
GeForce GTX 1060 FTW ACX 3.0	06G-P4-6268-KR	1620/1847/8008	1280	6144	GDDR5	192	192	ACX 3.0	Dual	400W
GeForce GTX 1060 FTW DT ACX 3.0	06G-P4-6266-KR	1506/1708/8008	1280	6144	GDDR5	192	192	ACX 3.0	Dual	400W
GeForce GTX 1060 SSC ACX 3.0	06G-P4-6267-KR	1607/1835/8008	1280	6144	GDDR5	192	192	ACX 3.0	Dual	400W
GeForce GTX 1060 SSC DT ACX 3.0	06G-P4-6265-KR	1506/1708/8008	1280	6144	GDDR5	192	192	ACX 3.0	Dual	400W
GeForce GTX 1060 ACX 3.0	06G-P4-6262-KR	1506/1708/8008	1280	6144	GDDR5	192	192	ACX 3.0	Dual	400W
GeForce GTX 1060 Founders Edition	06G-P4-5161-KR	1506/1708/8008	1280	6144	GDDR5	192	192	H&F	Dual	400W
GeForce GTX 1060 SC	06G-P4-6163-KR	1607/1835/8008	1280	6144	GDDR5	192	192	ACX 2.0 Single Fan	Dual	400W
GeForce GTX 1060	06G-P4-6161-KR	1506/1708/8008	1280	6144	GDDR5	192	192	ACX 2.0 Single Fan	Dual	400W

Graphic Card Products	EVGA Part #	Base/Boost/ Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GTX 1060 3GB FTW+ ACX 3.0	03G-P4-6367-KR	1632/1860/8008	1152	3072	GDDR5	192	192	ACX 3.0	Dual	400W
GeForce GTX 1060 3GB FTW+ DT ACX 3.0	03G-P4-6365-KR	1506/1708/8008	1152	3072	GDDR5	192	192	ACX 3.0	Dual	400W
GeForce GTX 1060 3GB FTW ACX 3.0	03G-P4-6168-KR	1620/1847/8008	1152	3072	GDDR5	192	192	ACX 3.0	Dual	400W
GeForce GTX 1060 3GB FTW DT ACX 3.0	03G-P4-6166-KR	1506/1708/8008	1152	3072	GDDR5	192	192	ACX 3.0	Dual	400W
GeForce GTX 1060 3GB SSC ACX 3.0	03G-P4-6167-KR	1607/1835/8008	1152	3072	GDDR5	192	192	ACX 3.0	Dual	400W
GeForce GTX 1060 3GB SSC DT ACX 3.0	03G-P4-6165-KR	1506/1708/8008	1152	3072	GDDR5	192	192	ACX 3.0	Dual	400W
GeForce GTX 1060 3GB Founders Edition	03G-P4-5160-KR	1506/1708/8008	1152	3072	GDDR5	192	192	H&F	Dual	400W
GeForce GTX 1060 3GB SC	03G-P4-6162-KR	1607/1835/8008	1152	3072	GDDR5	192	192	ACX 2.0 Single Fan	Dual	400W
GeForce GTX 1060 3GB	03G-P4-6160-KR	1506/1708/8008	1152	3072	GDDR5	192	192	ACX 2.0 Single Fan	Dual	400W

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GTX 1050Ti



Graphic Card Products	EVGA Part #	Base/Boost/ Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GTX 1050 Ti FTW ACX 3.0	04G-P4-6258-KR	1379/1493/7008	768	4096	GDDR5	128	112.16	ACX 3.0	Dual	75
GeForce GTX 1050 Ti FTW DT ACX 3.0	04G-P4-6256-KR	1290/1392/7008	768	4096	GDDR5	128	112.16	ACX 3.0	Dual	75
GeForce GTX 1050 Ti SSC ACX 3.0	04G-P4-6255-KR	1366/1480/7008	768	4096	GDDR5	128	112.16	ACX 3.0	Dual	75
GeForce GTX 1050 Ti SC	04G-P4-6253-KR	1354/1468/7008	768	4096	GDDR5	128	112.16	ACX 2.0 Single Fan	Dual	75
GeForce GTX 1050 Ti	04G-P4-6251-KR	1290/1392/7008	768	4096	GDDR5	128	112.16	ACX 2.0 Single Fan	Dual	75

GTX 1050



Graphic Card Products	EVGA Part #	Base/Boost/ Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GTX 1050 FTW ACX 3.0	02G-P4-6157-KR	1442/1556/7010	640	2048	GDDR5	128	112.16	ACX 3.0	Dual	75
GeForce GTX 1050 FTW DT ACX 3.0	02G-P4-6155-KR	1354/1455/7010	640	2048	GDDR5	128	112.16	ACX 3.0	Dual	75
GeForce GTX 1050 SSC ACX 3.0	02G-P4-6154-KR	1430/1544/7010	640	2048	GDDR5	128	112.16	ACX 3.0	Dual	75
GeForce GTX 1050 SC	02G-P4-6152-KR	1417/1531/7010	640	2048	GDDR5	128	112.16	ACX 2.0 Single Fan	Dual	75
GeForce GTX 1050	02G-P4-6150-KR	1354/1455/7010	640	2048	GDDR5	128	112.16	ACX 2.0 Single Fan	Dual	75

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GTX 950 SC



Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GTX 950 FTW	02G-P4-2958-KR	1203/1405/6610	768	2048MB	GDDR5	128	105.76	ACX 2.0	Dual	125W
GeForce GTX 950 SSC	02G-P4-2957-KR	1190/1393/6610	768	2048MB	GDDR5	128	105.76	ACX 2.0	Dual	125W
GeForce GTX 950 SC+	02G-P4-2956-KR	1165/1355/6610	768	2048MB	GDDR5	128	105.76	ACX 2.0	Dual	110W
GeForce GTX 950 ACX 2.0	02G-P4-1955-KR	1025/1190/6610	768	2048MB	GDDR5	128	105.76	ACX 2.0	Dual	125W
GeForce GTX 950 ACX 2.0	02G-P4-1953-KR	1025/1190/6610	768	2048MB	GDDR5	128	105.76	ACX 2.0	Dual	125W
GeForce GTX 950 SC	02G-P4-2951-KR	1152/1342/6610	768	2048MB	GDDR5	128	105.76	ACX Single Fan	Dual	110W
GeForce GTX 950 SC	02G-P4-0958-KR	1076/1253/6610	768	2048MB	GDDR5	128	105.76	ACX Single Fan	Dual	75W
GeForce GTX 950	02G-P4-0954-KR	1025/1190/6610	768	2048MB	GDDR5	128	105.76	ACX Single Fan	Dual	75W
GeForce GTX 950 SC	02G-P4-0956-KR	1076/1253/6610	768	2048MB	GDDR5	128	105.76	ACX Single Fan	Dual	75W
GeForce GTX 950	02G-P4-0952-KR	1025/1190/6610	768	2048MB	GDDR5	128	105.76	ACX Single Fan	Dual	75W

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GTX 750TI / 740 / 730 Series Graphics Cards – 4th Quarter 2016

GTX 750 Ti FTW

• DisplayPort+HDMI+DVI-I



Graphic Card Products	EVGA Part #	Base/Boost/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GTX 750 Ti FTW w/ ACX	02G-P4-3757-KR	1189/1268/5400	640	2048MB	GDDR5	128	86.4	ACX	Dual	85W
GeForce GTX 750 Ti Superclocked	02G-P4-3753-KR	1176/1255/5400	640	2048MB	GDDR5	128	86.4	ACX Single Fan	Dual	60W
GeForce GTX 750 Ti Reference	02G-P4-3751-KR	1020/1085/5400	640	2048MB	GDDR5	128	86.4	ACX Single Fan	Dual	60W

GT 740



Graphic Card Products	EVGA Part #	Core/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GT 740 4GB Superclocked	04G-P4-3748-KR	1085/5000	384	4096MB	GDDR5	128	80	H&F	Dual	400W/20A
GeForce GT 740 2GB Superclocked	02G-P4-3747-KR	1085/5000	384	2048MB	GDDR5	128	80	H&F	Dual	400W/20A
GeForce GT 740 4GB Superclocked	04G-P4-2744-KR	1059/1334	384	4096MB	GDDR3	128	21.35	H&F	Single	400W/20A
GeForce GT 740 Superclocked	02G-P4-2742-KR	1059/1334	384	2048MB	GDDR3	128	21.35	H&F	Single	400W/20A

GT 730



Graphic Card Products	EVGA Part #	Core/Mem Clocks	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GT 730	04G-P4-2739-KR	700/1400	96	4096MB	GDDR3	128	22.4	H&F	Single	300W/20A
GeForce GT 730 Low Profile	02G-P3-3733-KR	902/5000	384	2048MB	GDDR3	64	40	H&F	Single	300W/20A
GeForce GT 730 Low Profile	01G-P3-3731-KR	902/5000	384	1024MB	GDDR3	64	40	H&F	Single	300W/20A
GeForce GT 730 Dual-DVI	02G-P3-2738-KR	700/1400	96	2048MB	GDDR3	128	22.4	H&F	Single	300W/20A
GeForce GT 730 Low Profile	02G-P3-2732-KR	700/1400	96	2048MB	GDDR3	128	22.4	H&F	Single	300W/20A
GeForce GT 730 Dual-DVI	01G-P3-2731-KR	700/1600	96	1024MB	GDDR3	128	25.6	H&F	Single	300W/20A
GeForce GT 730 Low Profile	01G-P3-2730-KR	700/1400	96	1024MB	GDDR3	128	22.4	H&F	Single	300W/20A
GeForce GT 730 Fanless	02G-P3-1733-KR	902/1800	384	2048MB	GDDR3	64	14.4	H.S.	Dual	300W/20A
GeForce GT 730 Fanless	01G-P3-1731-KR	902/1800	384	1024MB	GDDR3	64	14.4	H.S.	Dual	300W/20A

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Graphic Card Products	EVGA Part #	Base / Memory Clock	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GT 710 2GB (Single Slot)	02G-P3-2717-KR	954/1800	192	2048	DDR3	64	14.4	H&F	Single	300W/16A
GeForce GT 710 1GB (Single Slot)	01G-P3-2716-KR	954/1800	192	1024	DDR3	64	14.4	H&F	Single	300W/16A



Graphic Card Products	EVGA Part #	Base / Memory Clock	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GT 710 2GB (Single Slot, Low Profile)	02G-P3-2713-KR	954/1800	192	2048	DDR3	64	14.4	H&F	Single	300W/16A
GeForce GT 710 1GB (Single Slot, Low Profile)	01G-P3-2711-KR	954/1800	192	1024	DDR3	64	14.4	H&F	Single	300W/16A



Graphic Card Products	EVGA Part #	Base / Memory Clock	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GT 710 2GB (Passive)	02G-P3-2712-KR	954/1800	192	2048	DDR3	64	14.4	Passive	Dual	300W/16A
GeForce GT 710 1GB (Passive)	01G-P3-2710-KR	954/1800	192	1024	DDR3	64	14.4	Passive	Dual	300W/16A



Graphic Card Products	EVGA Part #	Core/Shader Clock/Mem	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce GT 610 2GB	02G-P3-2619-KR	810/1620/1000	48	2048MB	DDR3	64	8	H&F	Single	300W/16A
GeForce GT 610	01G-P3-2616-KR	810/1620/1000	48	1024MB	DDR3	64	8	H&F	Single	300W/16A
GeForce GT 610	01G-P3-2615-KR	810/1620/1000	48	1024MB	DDR3	64	8	H&F	Single	300W/16A

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210

• DDR3 • 64 Bit • DVI+VGA



Graphic Card Products	EVGA Part #	Core/Shader Clock/Mem	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce 210 1GB	01G-P3-1313-KR	520/1240/1200	16	1024MB	DDR3	64	9.6	H.S	Single	300W/18A
GeForce 210 1GB	01G-P3-1312-LR	520/1240/1200	16	1024MB	DDR3	64	9.6	H&F	Single	300W/18A
GeForce 210	512-P3-1311-KR	520/1240/1200	16	512MB	DDR3	32	9.6	H.S.	Single	300W/18A
GeForce 210	512-P3-1310-LR	520/1240/1200	16	512MB	DDR3	32	4.8	H&F	Single	300W/18A

8400 GS

• DDR3 • 64 Bit • VGA+HDMI+DVI



Graphic Card Products	EVGA Part #	Core/Shader Clock/Mem	Cores	Memory	Mem Type	Mem Bit	Bandwidth	Cooling	Slots	Power
GeForce 8400 GS 1GB	01G-P3-1303-KR	520/1240/1200	8	1024MB	DDR3	64	9.6	H.S	Single	350W/18A
GeForce 8400 GS 1GB	01G-P3-1302-LR	520/1240/1200	8	1024MB	DDR3	64	9.6	H&F	Single	350W/18A
GeForce 8400 GS	512-P3-1301-KR	520/1240/1200	8	512MB	DDR3	32	4.8	H.S.	Single	350W/18A
GeForce 8400 GS	512-P3-1300-LR	520/1240/1200	8	512MB	DDR3	32	4.8	H&F	Single	350W/18A

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SuperNOVA 1600 G2



Power Supplies	EVGA Part #	Wattage	+12V	Modular	Rating	Eco Mode
EVGA SuperNOVA 1600 T2	220-T2-1600-X1	1600	133.3A	Full	Titanium	Yes
EVGA SuperNOVA 1600 P2	220-P2-1600-X1	1600	133.3A	Full	Platinum	Yes
EVGA SuperNOVA 1600 G2	120-G2-1600-X1	1600	133.3A	Full	Gold	No

SuperNOVA 1300 G2



Power Supplies	EVGA Part #	Wattage	+12V	Modular	Rating	Eco Mode
EVGA SuperNOVA 1300 G2	120-G2-1300-XR	1300	108A	Full	Gold	No

SuperNOVA 1200 P2



Power Supplies	EVGA Part #	Wattage	+12V	Modular	Rating	Eco Mode
EVGA SuperNOVA 1200 P2	220-P2-1200-X1	1200	99.9A	Full	Platinum	Yes

SuperNOVA 1050 GS



Power Supplies	EVGA Part #	Wattage	+12V	Modular	Rating	Eco Mode
EVGA SuperNOVA 1050 GS	220-GS-1050-V1	1050	87A	Full	Gold	Yes

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SuperNOVA 1000 P2



Power Supplies	EVGA Part #	Wattage	+12V	Modular	Rating	Eco Mode
EVGA SuperNOVA 1000 T2	220-T2-1000-XR	1000	83.3A	Full	Titanium	Yes
EVGA SuperNOVA 1000 P2	220-P2-1000-XR	1000	83.3A	Full	Platinum	Yes
EVGA SuperNOVA 1000 G3	220-G2-1000-XR	1000	83.3A	Full	Gold	Yes
EVGA SuperNOVA 1000 G2	120-G2-1000-XR	1000	83.3A	Full	Gold	No
EVGA SuperNOVA 1000 G1	120-G1-1000-VR	1000	82A	Full	Gold	No
EVGA SuperNOVA 1000 PS	220-PS-1000-V1	1000	83A	Full	Platinum	Yes
EVGA 1000GQ	210-GQ-1000-V1	1000	83.3	Semi	Gold	Yes

SuperNOVA 850G2 GOLD



Power Supplies	EVGA Part #	Wattage	+12V	Modular	Rating	Eco Mode
EVGA SuperNOVA 850 T2	220-T2-0850-XR	850	70.8A	Full	Titanium	Yes
EVGA SuperNOVA 850 P2	220-P2-0850-XR	850	70.8A	Full	Platinum	Yes
EVGA SuperNOVA 850 G2L	220-GL-0850-XR	850	70.8A	Full	Gold	Yes
EVGA SuperNOVA 850 G2	220-G2-0850-XR	850	70.8A	Full	Gold	Yes
EVGA SuperNOVA 850 B2	110-B2-0850-V1	850	70A	Semi	Bronze	No
EVGA SuperNova 850 GS	220-GS-0850-V1	850	70A	Full	Gold	Yes
EVGA 850W GQ	210-GQ-0850-V1	850	70.8A	Semi	Gold	Yes
EVGA 850W BQ	110-BQ-0850-V1	850	70A	Semi	Bronze	No

SuperNOVA 750 GOLD



Power Supplies	EVGA Part #	Wattage	+12V	Modular	Rating	Eco Mode
EVGA SuperNOVA 750 T2	220-T2-0750-XR	750	62.4A	Full	Titanium	Yes
EVGA SuperNOVA 750 P2	220-P2-0750-XR	750	62.4A	Full	Platinum	Yes
EVGA SuperNOVA 750 G2L	220-GL-0750-XR	750	62.4A	Full	Gold	Yes
EVGA SuperNOVA 750 G2	220-G2-0750-XR	750	62.4A	Full	Gold	Yes
EVGA SuperNOVA 750 G1	120-G1-0750-XR	750	61A	Full	Gold	No
EVGA SuperNOVA 750 B2	110-B2-0750-VR	750	62A	Semi	Bronze	No
EVGA SuperNOVA 750 B1	110-B1-0750-VR	750	61A	Semi	Bronze	No
EVGA 750 GQ	210-GQ-0750-V1	750	62.4A	Semi	Gold	Yes
EVGA 750 BQ	110-BQ-0750-V1	750	62A	Semi	Bronze	No

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SuperNOVA 700B Bronze



Power Supplies	EVGA Part #	Wattage	+12V	Modular	Rating	Eco Mode
EVGA 700 B1	100-B1-0700-K1	700	56A	Non	Bronze	No

EVGA 650 GOLD



Power Supplies	EVGA Part #	Wattage	+12V	Modular	Rating	Eco Mode
EVGA SuperNOVA 650 P2	220-P2-0650-X1	650	54.1A	Full	Platinum	Yes
EVGA SuperNOVA 650 G3	220-G3-0650-Y1	650	54.1A	Full	Gold	Yes
EVGA SuperNOVA 650 G2	220-G2-0650-Y1	650	54.1A	Full	Gold	Yes
EVGA SuperNOVA 650 GS	220-GS-0650-V1	650	54A	Full	Gold	Yes
EVGA SuperNOVA NEX650 G1	120-G1-0650-XR	650	53A	Full	Gold	No
EVGA 650W GQ	210-GQ-0650-V1	650	54A	Semi	Gold	Yes
EVGA 650W BQ	110-BQ-0650-V1	650	54A	Semi	Bronze	No

EVGA 600 B



Power Supplies	EVGA Part #	Wattage	+12V	Modular	Rating	Eco Mode
EVGA 600 B1	100-B1-0600-KR	600	49A	Non	Bronze	No
EVGA 600 W1	100-W1-0600-K1	600	49A	Non	80+	No

Q4

Q1

Q2

SuperNOVA 550 G2



Power Supplies	EVGA Part #	Wattage	+12V	Modular	Rating	Eco Mode
EVGA SuperNOVA 550 G2	220-G2-0550-V1	550	45.8A	Full	Gold	Yes
EVGA SuperNOVA 550 GS	220-GS-0550-Y1	550	45.8A	Full	Gold	Yes
EVGA 550W	110-N1-0550-L1	550	43	Non	Non-Rated	No

EVGA 500 B



Power Supplies	EVGA Part #	Wattage	+12V	Modular	Rating	Eco Mode
EVGA 500 B1	100-B1-0500-KR	500	40A	Non	Bronze	No
EVGA 500 W1	100-W1-0500-KR	500	40A	Non	80+	No

EVGA 400W



Power Supplies	EVGA Part #	Wattage	+12V	Modular	Rating	Eco Mode
EVGA 450 B1	100-B1-0450-K1	450	35A	Non	Bronze	No
EVGA 430 W1	100-W1-0430-KR	430	34A	Non	80+	No
EVGA 400 W	100-N1-0400-L1	400	30A	Non	Non-Rated	No

Q4

Q1

Q2

X99 Classified



Motherboard Products	EVGA Part #	Socket	FSB Speed	Form Factor	SLI	PCI-E Graphics	SATA Ports	Ethernet Ports
X99 Classified	151-HE-E999-KR	2011-3	BCLK 100+	E-ATX	4-Way	5	10 SATA	2
X99 FTW-K	151-BE-E097-KR	2011-3	BCLK 100+	E-ATX	4-Way	5	10 SATA +M.2	2
X99 Micro2	131-HE-E095-KR	2011-3	BCLK 100+	mATX	3-Way	3	10 SATA	1

COMING SOON

Motherboard Products	EVGA Part #	Socket	FSB Speed	Form Factor	SLI	PCI-E Graphics	SATA Ports	Ethernet Ports
Z270 Classified K	133-KS-E279-KR	1151	BCLK 100+	EATX	2-Way+PhysX	3	10	2
Z270 FTW K	132-KS-E277-KR	1151	BCLK 100+	ATX	2-Way+PhysX	3	6	2
Z270 Stinger	111-KS-E272-KR	1151	BCLK 100+	mITX	N/A	1	4	1

Z170 Classified



Motherboard Products	EVGA Part #	Socket	FSB Speed	Form Factor	SLI	PCI-E Graphics	SATA Ports	Ethernet Ports
Z170 Classified - K	142-SS-E178-KR	1151	BCLK 100+	ATX	2-Way+PhysX	3	10	2
Z170 FTW	140-SS-E177-KR	1151	BCLK 100+	ATX	2-Way	3	8	1
Z170 Stinger	111-SS-E172-KR	1151	BCLK 100+	mITX	N/A	1	4	1

Q4

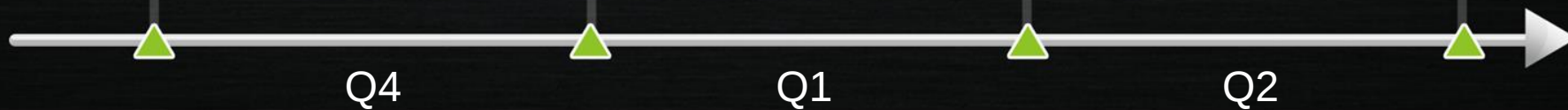
Q1

Q2

SC17



Notebook Products	EVGA Part #	CPU	GPU	RAM	Screen	Storage	Video outputs	Peripheral Connectors
SC17 1070	758-41-2633-T1	I7-6820HK	GeForce GTX 1070	32GB (16GB x 2) @ 2666	17.3 4K IPS	256GB M.2 NVME, 1TB 7200 RPM SATA	HDMI, DP, DP with GSync	2 USB 3.0, 1 USB 3.1 Type C, Ethernet, 3.5mm Audio Header
SC17	758-21-2633-T1	I7-6820HK	GeForce GTX 980M	32GB (16GB x 2) @ 2666	17.3 4K IPS	256GB M.2 NVME, 1TB 7200 RPM SATA	HDMI, DP, DP with GSync	2 USB 3.0, 1 USB 3.1 Type C, Ethernet, 3.5mm Audio Header



EVGA Hadron Air

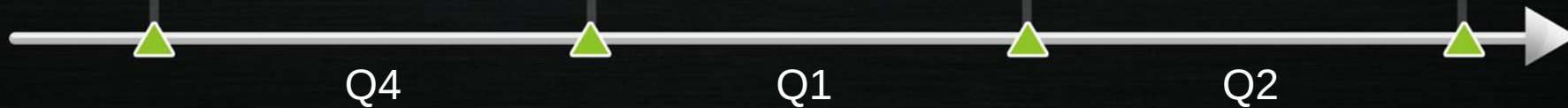


Chassis Products	EVGA Part #
Hadron Air	110-MA-1001-K1
Hadron Hydro	110-MW-1002-K1
EVGA Watercooling Kit for Hadron Hydro	100-WC-S201-BR

EVGA DG-8



Chassis Products	EVGA Part #
DG-84 Gaming Case	100-E2-1000-K0
DG-85 Gaming Case	100-E1-1000-K0
DG-86 Gaming Case	100-E1-1014-K0
DG-87 Gaming Case	100-E1-1236-K0



EVGA TORQ X10 Carbon



X10 Gaming Mouse	EVGA Part #	DPI	Polling Rate	Sensor
EVGA TORQ X10 Carbon	901-X1-1102-KR	8200	1000Hz	Laser
EVGA TORQ X10	901-X1-1103-KR	8200	1000Hz	Laser

EVGA TORQ X5 X5L



X5/X5L Gaming Mouse	EVGA Part #	DPI	Polling Rate	Sensor
EVGA TORQ X5L	902-X2-1051-KR	8200	1000Hz	Laser
EVGA TORQ X5	902-X2-1052-KR	6400	1000Hz	Optical

EVGA TORQ X3

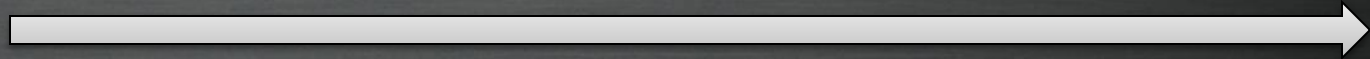


X3 Gaming Mouse	EVGA Part #	DPI	Polling Rate	Sensor
EVGA TORQ X3	902-X2-1032-KR	4000	1000Hz	Optical

Q4

Q1

Q2



UV+	EVGA Part #
UV+ (39)	100-U3-UV39-KR



DisplayPort Hub	EVGA Part #
EVGA DisplayPort Hub	200-DP-1301

