

DOOGEE T30MAX

DOOGEE T30MAX Tablet

USER MANUAL

1. Product Overview

The DOOGEE T30MAX is a high-performance tablet designed for versatile use, from entertainment to productivity. It features a large 12.4-inch display, robust processing capabilities, and ample storage, making it suitable for various applications.



Image: The DOOGEE T30MAX Tablet showcasing its design, screen, and included accessories like a keyboard and mouse.

Key features include a 12.4-inch 4K Ultra HD display, 512 GB of internal storage expandable up to 2TB, 20GB (8GB+12GB virtual) RAM, an Octa-Core processor, and a large 10800mAh battery. It supports 4G Dual SIM, 2.4G/5G Wi-Fi, and Bluetooth 5.0. The tablet is equipped with a 50MP+2MP AI Dual Camera on the rear and a 20MP front camera.

2. Package Contents

Please check the package contents upon unboxing to ensure all items are present:

- DOOGEE T30MAX Tablet
- Power Adapter (Wall Plug)
- USB-C Charging Cable
- Protective Case
- Screen Protector (pre-applied or in box)
- SIM Ejector Tool

- User Manual (this document)

3. Setup Guide

3.1 Charging the Tablet

Before first use, fully charge the tablet. Connect the USB-C charging cable to the tablet's charging port and the other end to the power adapter. Plug the adapter into a wall outlet. The charging indicator will show the charging status.



Image: Illustration of the DOOGEE T30MAX Tablet's large 10800mAh battery and 33W fast charging capability, showing estimated usage times.

3.2 Powering On/Off

- **To Power On:** Press and hold the Power button (usually on the side) until the DOOGEE logo appears on the screen.
- **To Power Off:** Press and hold the Power button until the power options menu appears. Select "Power off" and confirm.
- **To Restart:** From the power options menu, select "Restart" and confirm.

3.3 Initial Setup

Upon first power-on, the tablet will guide you through the initial setup process:

1. Select your preferred language.
2. Connect to a Wi-Fi network.
3. Accept the terms and conditions.
4. Sign in with your Google account or create a new one.
5. Set up screen lock (PIN, pattern, password).
6. Review and adjust other settings as prompted.

3.4 SIM Card and MicroSD Card Installation

The DOOGEE T30MAX supports dual SIM cards and a MicroSD card for expanded storage.

1. Locate the SIM card tray on the side of the tablet.
2. Insert the SIM ejector tool into the small hole next to the tray and push gently until the tray pops out.
3. Place your Nano-SIM cards and/or MicroSD card into the designated slots on the tray, ensuring correct orientation.
4. Carefully push the tray back into the tablet until it clicks into place.

4. Operating Instructions

4.1 Basic Navigation

The tablet uses touch gestures for navigation:

- **Tap:** To select an item or open an app.
- **Touch and Hold:** To access contextual menus or move icons.
- **Swipe:** To scroll through screens or lists.
- **Pinch:** To zoom in or out on images or web pages.

4.2 Wi-Fi and Bluetooth Connectivity

- **Wi-Fi:** Go to *Settings > Network & internet > Wi-Fi* Turn on Wi-Fi, select your network, and enter the password if required.
- **Bluetooth:** Go to *Settings > Connected devices > Bluetooth* Turn on Bluetooth, then select "Pair new device" to connect to Bluetooth accessories.

Android 14



Smarter AI



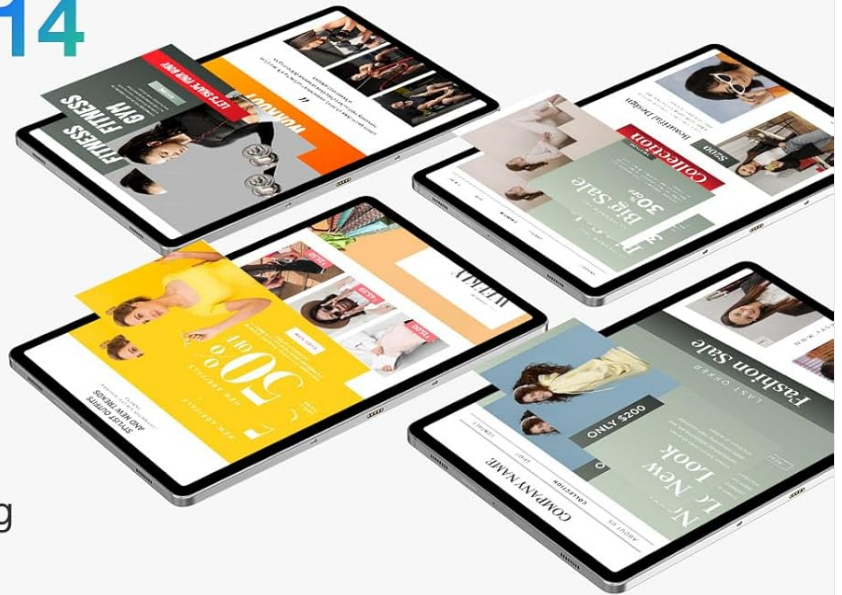
Stronger Security



More Privacy



Richer Multitasking



Speakers 1216
BOX * 4



4G Dual SIM



2.4/5G WiFi



Bluetooth 5.0

Image: The DOOGEE T30MAX Tablet highlighting Android 14 features such as Smarter AI, Stronger Security, More Privacy, and Richer Multitasking, along with connectivity options like 4G Dual SIM, Wi-Fi, and Bluetooth 5.0.

4.3 Using the Cameras

The tablet features a 50MP+2MP AI dual rear camera and a 20MP front camera.

- Open the "Camera" app from the home screen or app drawer.
- Switch between front and rear cameras using the camera icon.
- Tap the shutter button to take a photo or the record button to start/stop video recording.
- Explore different modes like Portrait, Panorama, or Pro mode if available.

Widevine L1 Support



Image: Visual representation of the DOOGEE T30MAX Tablet's 50MP+2MP AI Dual Camera and 20MP Front Camera, with example photos taken by the device.

4.4 Storage Management

With 512GB ROM and support for up to 2TB expansion, managing storage is important.

- Go to *Settings* > *Storage* to view storage usage.
- Regularly clear cache and unnecessary files.
- Move large files to the MicroSD card to free up internal storage.

512GB ROM + Expansion 2TB

20GB(8GB + 12GB Virtual)RAM

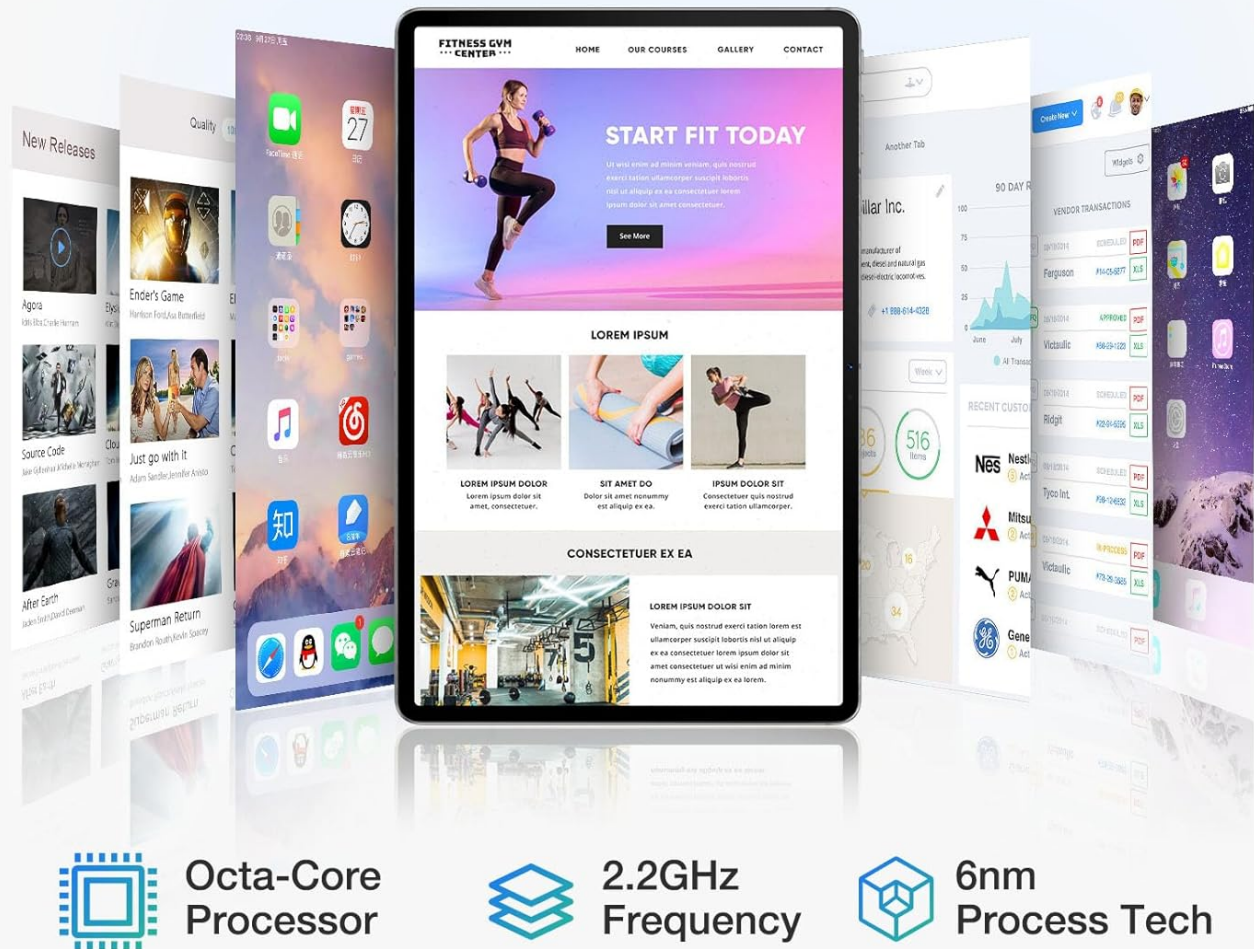


Image: The DOOGEE T30MAX Tablet's internal components, highlighting 512GB ROM, 20GB RAM (8GB+12GB Virtual), Octa-Core Processor, 2.2GHz Frequency, and 6nm Process Tech.

5. Maintenance

5.1 Cleaning the Tablet

- Use a soft, lint-free cloth to clean the screen and body.
- For stubborn smudges, slightly dampen the cloth with water or a screen cleaner.
- Avoid using harsh chemicals, abrasive materials, or excessive moisture.

5.2 Battery Care

- Avoid extreme temperatures, as they can degrade battery life.
- Use only the original charger or a certified compatible charger.
- Do not let the battery completely drain frequently.

5.3 Software Updates

Regularly check for and install software updates to ensure optimal performance, security, and access to new features.

- Go to *Settings > System > System update*
- Follow the on-screen instructions to download and install any available updates.

6. Troubleshooting

This section addresses common issues you might encounter with your DOOGEE T30MAX Tablet.

Problem	Solution
Tablet won't turn on.	Ensure the battery is charged. Connect the charger and wait a few minutes before attempting to power on again. If still unresponsive, try holding the power button for 10-15 seconds.
Wi-Fi connection issues.	Restart the tablet and your Wi-Fi router. Forget the network in tablet settings and reconnect. Ensure you are within range of the Wi-Fi signal.
Slow performance or apps crashing.	Close unused apps. Clear app caches (Settings > Apps > [App Name] > Storage > Clear cache). Restart the tablet. If issues persist, consider a factory reset (backup data first).
Screen is unresponsive.	Restart the tablet by holding the power button until it reboots. Ensure the screen is clean and free of debris.
Cannot connect to Bluetooth device.	Ensure Bluetooth is enabled on both devices. Make sure the other device is in pairing mode. Restart both devices and try pairing again.

7. Specifications

Detailed technical specifications for the DOOGEE T30MAX Tablet:

Feature	Detail
Brand	DOOGEE
Model Name	T30MAX
Standing Screen Display Size	12.4 Inches
Screen Resolution	2560*1600 (4K Ultra HD)
Processor	Octa-Core, 2.2GHz Frequency
RAM	8 GB (expandable with 12GB Virtual RAM for 20GB total)
Flash Memory Size (ROM)	512 GB
Expandable Storage	Up to 2TB via MicroSD card
Rear Webcam Resolution	50 MP + 2 MP (AI Dual Camera)
Front Camera Resolution	20 MP
Wireless Type	802.11ac (Wi-Fi), Bluetooth 5.0
Cellular Connectivity	4G Dual SIM

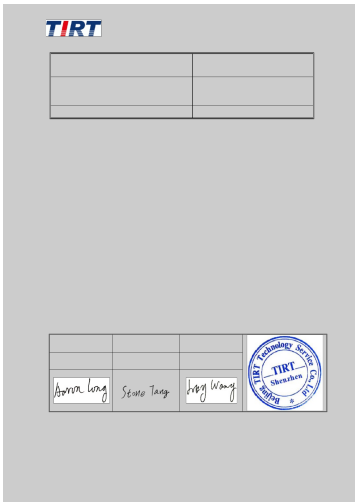
Feature	Detail
Battery	10800mAh Lithium Polymer (included)
Charging	33W Fast Charge
Operating System	Android 14
Item Weight	3.43 pounds
Package Dimensions	12.6 x 8.86 x 2.11 inches
Date First Available	August 1, 2024

8. Warranty and Support

DOOGEE products are designed for reliability and performance. For warranty information, technical support, or service inquiries, please refer to the official DOOGEE website or contact their customer service directly. Keep your purchase receipt as proof of purchase for warranty claims.

For further assistance, you may visit the official DOOGEE store on Amazon:[DOOGEE Store](#)

Documents - DOOGEE – T30MAX



[\[pdf\]](#) Test Report

Test Report Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

Product Name: Tablet Report No: ITEZA2-202400058RF2 Product Model: T30 Max, T30 Max Cypher, T30 Ma ... ky Wang Page 1 / 83 TIRT-TRF/FCC01-2 E :2021A0

ITEZA2-202400058RF2 RF TEST REPORT FCC ID: 2AX4YT**30MAX** According to 47 CFR FCC Part 15, Subpart C Section 15.247 ANSI C63.10:2013 Applicant: Addre...

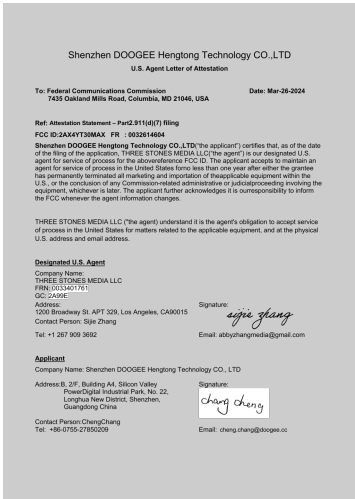
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[DOOGEE T30 Max Tablet User Manual](#)

A comprehensive user manual for the DOOGEE T30 Max tablet, covering setup, basic operations, safety guidelines, and maintenance. Includes instructions for SIM card insertion, device startup, sending SMS/MMS, language settings, and SAR information.

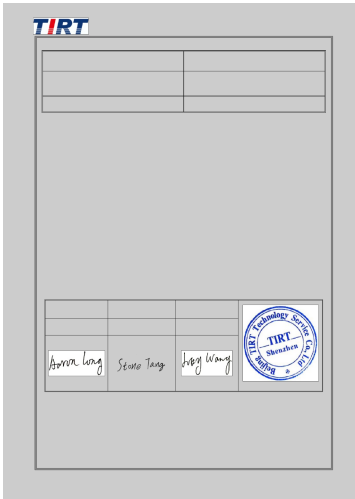
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[\[pdf\] Agent Authorization](#)

US Agent Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max
Shenzhen DOOGEE Hengtong Technology CO.,LTD U.S. Agent Letter of Attestation
To: Federal Communications Commission 7435 Oakland Mills Road, Columbia, MD 21046, USA Date: Mar-26-2024 Ref: Attestation Statement Part2.911 d 7 filing FCC ID:2AX4YT**T30MAX** FRN: 0032614604 Shenzhen DOOGEE Hengtong Tech...

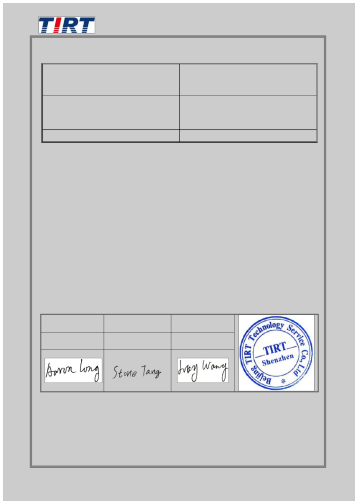
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[\[pdf\] Test Report](#)

ITEZA2 202400058RF5 FCC WiFi5G 1 60 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX
Tablet with 2 4G WIFI 5GWIFI BT BLE 2G 3G 2AX4YT30MAX t30max
Report No.:ITEZA2-202400058RF5 Product Name:Tablet Product Model: T30 Max,
T30 Max Cypher, T30 Max ... dress: Sample No: Product Name: Brand Name: Model
No.: Test No.: FCCRadio Test Report FCC ID: 2AX4YT**T30MAX** This report
concerns:Original Grant Shenzhen DOOGEE Hengtong Technology CO.,LTD B, 2/F,
Build...

lang:en score:19 filesize: 4.96 M page_count: 60 document date: 0000-00-00



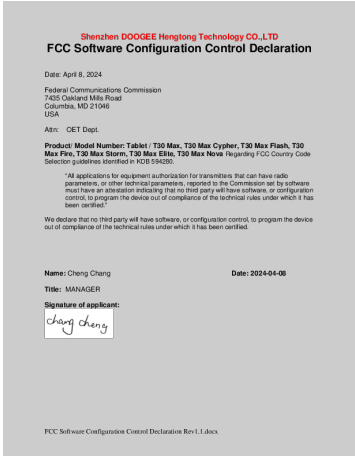
[pdf] Test Report

Measurement Report BTL INC ITEZA2 202400058RF7 FCC LTE BEI113 454 6346176 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max
Product Name: Tablet Report No: ITEZA202300349RF7 Product Model: T30 Max, T30 Max Cypher, T30 Max ... By: Stone Tang Approved By: Joky Wang Report No.:ITEZA202300349RF3 RF TEST REPORT FCC ID: 2AX4YT**T30MAX** According to FCC CFR Title 47 Part 2 FCC CFR Title 47 Part 22 Subpart H FCC CFR Title 47 Part...
lang:en score:19 filesize: 5.26 M page_count: 57 document date: 2024-04-08



[pdf] Confidentiality Request Letter

Fiona Ffuellenbach FCC Long Term Only Confidentiality Request Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max
Shenzhen DOOGEE Hengtong Technology CO.,LTD Office of Engineering Technology Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046 Subject; Request for Long Term Confidentiality FCC ID: 2AX4YT**T30MAX** Date: 2024-04-08 To Whom It May Concern, Pursuant to the provisions of the C...
lang:en score:18 filesize: 192.33 K page_count: 1 document date: 2024-04-08



[pdf] Decleration of Conformity

5600 5650 MHz Transmission Restriction Clinton Bradley FCC Software Configuration Control Declaration Rev1 1 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX Tablet with 2 4G WIFI 5GWIFI BT BLE 2G 3G 2AX4YT30MAX t30max
Shenzhen DOOGEE Hengtong Technology CO.,LTD FCC Software Configuration Control Declaration Date: April 8, 2024 Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046 USA Attn: OET Dept. Product/ Model Number: Tablet / T30 Max, T30 Max Cypher, T30 Max Flash, T30 Max Fire, T30 Ma...
lang:en score:17 filesize: 112.07 K page_count: 1 document date: 2024-04-08

Shenzhen CTA Testing Technology Co., Ltd.
Room 106, Building 1, Yibaolai Industrial Park, Qiaotou Community, Fuhai Street, Bao'an District, Shenzhen, China

TEST REPORT

Report Reference No. : CTA24032100601
FCC ID : 2AX4YT30MAX

Compiled by : (position-printed name-signature) : File administrators Zouy Cao
Supervised by : (position-printed name-signature) : Project Engineer Amy Wen
Approved by : (position-printed name-signature) : RF Manager Eric Wang

Date of issue : April 09, 2024

Testing Laboratory Name : Shenzhen CTA Testing Technology Co., Ltd.
Address : Room 106, Building 1, Yibaolai Industrial Park, Qiaotou Community, Fuhai Street, Bao'an District, Shenzhen, China
Applicant's name : Shenzhen DOOGEE Hengtong Technology CO.,LTD
Address : B, 2/F, Building A4, Silicon Valley Power Digital Industrial Park, No. 23, Longhua New District, Shenzhen, China

Test specification
Standard : IEC 62369-2-2010; IEEE 1520-2013; FCC 47 CFR Part 2.1085; ANSI/IEEE C63.1-2005; Reference FCC KDB 04-046; KDB 04-054; KDB 244227; KDB 04-1225; KDB 016217

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Test item description : Tablet
Trade Mark : DOOGEE
Manufacturer : Shenzhen DOOGEE Hengtong Technology CO., LTD
Model/Type reference : T30 Max
Listed Models : T30 Max Cypher, T30 Max Flash, T30 Max Pro, T30 Max Storm, T30 Max Ultra, T30 Max Neo
Rating : DC 3.8V from battery or DC 11V from adapter
Result : PASS

[pdf] Specifications Test Report SAR Rating

SAR Report Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX Tablet with 2 4G WIFI 5GWIFI BT BLE 2G 3G 2AX4YT30MAX t30max

Shenzhen CTA Testing Technology Co., Ltd. Room 106, Building 1, Yibaolai Industrial Park, Qiaotou Community, Fuhai Street, Bao an District, Shenzhen, China
TEST REPORT Report Reference No.: CTA24032100601 FCC ID

..... : 2AX4YT30MAX Compiled...

lang:en score:17 filesize: 4.79 M page_count: 100 document date: 0000-00-00

TIRT

Amber Long	Seane Tang	Joky Wang	
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[pdf] Test Report

ITEZA2 202400058RF1 FCC LE 1 30 BEII13 454 6232101 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX Tablet with 2 4G WIFI 5GWIFI BT BLE 2G 3G 2AX4YT30MAX t30max

Product Name: Tablet Report No.:ITEZA2-202400058RF1 Product Model: T30 Max, T30 Max Cypher, T30 Max ... e Tang Approved By: Joky Wang Report No.:ITEZA2-202400058RF1 FCC Radio Test Report FCC ID: 2AX4YT30MAX According to 47 CFR FCC Part 15, Subpart C Section 15.247 ANSI C63.10:2013 Applicant: Addre...

lang:en score:16 filesize: 2.21 M page_count: 30 document date: 2024-04-09

TIRT

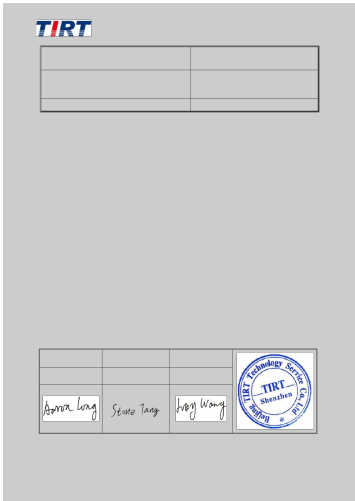
Amber Long	Seane Tang	Joky Wang	
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[pdf] Test Report

ITEZA2 202400058RF3 FCC WiFi2 4G 1 35 BEII13 454 1160478 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX Tablet with 2 WIFI 5GWIFI BT BLE 2G 3G 2AX4YT30MAX t30max

Product Name: Tablet Report No: ITEZA2-202400058RF3 Product Model: T30 Max, T30 Max Cypher, T30 Ma ... 73 TIRT-TRF/FCC01-2 E :2021A0 Report No.:ITEZA2-202400058RF3 FCC Radio Test Report FCC ID: 2AX4YT30MAX According to 47 CFR FCC Part 15, Subpart C Section 15.247 ANSI C63.10:2013 Applicant: Addre...

lang:en score:16 filesize: 1.9 M page_count: 35 document date: 2024-04-09



[pdf] Test Report

Tian Xin ITEZA2 202400058RF6 FCC Part 15 407 WiFi 5G RF DFS Slave without radar detection
Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX Tablet with 2 4G WIFI 5GWIFI BT BLE 2G
3G 2AX4YT30MAX t30max
Product Name: Tablet Report No: ITEZA2-202400058RF2 Product Model: T30 Max,
T30 Max Cypher, T30 Ma ... y Wang Page 1 / 32 TIRT-TRF/FCC01-2 E :2021A0 RF
TEST REPORT ITEZA2-202400058RF6 FCC ID: 2AX4Y**T30MAX** According to 47
CFR FCC Part 15, Subpart E Section 15.407 ANSI C63.10:2013 Applicant: Addre...
lang:en score:15 filesize: 3.94 M page_count: 32 document date: 2024-04-15



DOOGEE T30 Max User Manual: Setup, Safety, and Maintenance Guide

Comprehensive user manual for the DOOGEE T30 Max tablet, covering device
overview, SIM card insertion, basic operations, language settings, SAR information,
safety precautions, and maintenance tips.
lang:en score:15 filesize: 3.21 M page_count: 17 document date: 2024-01-26



[pdf] Diagram Test Report

Test Report Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max
ITEZA2-202400058RF2 1_Reference_Level_NVNT_ANT1_2-DH1_2441
2_Spurious_Emissions_NVNT_ANT1_2-DH1_2441 Page 43 / 83 TIRT-TRF/FCC01-2
E :2021A0 ITEZA2-202400058RF2 1_Reference_Level_NVNT_ANT1_2-DH1_2480
2_Spurious_Emissions_NVNT_ANT1_2-DH1_2480 Page 44 / 83 TIRT-TRF/FCC01-2
E :2021A0 ITEZA2...
lang:en score:14 filesize: 5.45 M page_count: 41 document date: 0000-00-00

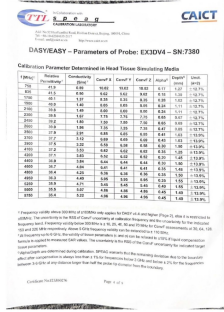


Table 1: SAR Parameters for Various Frequencies and Power Levels

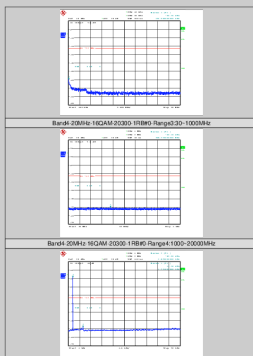
Frequency (MHz)	Power Level (dBm)	SAR (W/kg)	Power Level (dBm)	SAR (W/kg)
900	20	0.001	900	0.001
900	30	0.002	900	0.002
900	40	0.004	900	0.004
900	50	0.008	900	0.008
900	60	0.016	900	0.016
900	70	0.032	900	0.032
900	80	0.064	900	0.064
900	90	0.128	900	0.128
900	100	0.256	900	0.256
900	110	0.512	900	0.512
900	120	1.024	900	1.024
900	130	2.048	900	2.048
900	140	4.096	900	4.096
900	150	8.192	900	8.192
900	160	16.384	900	16.384
900	170	32.768	900	32.768
900	180	65.536	900	65.536
900	190	131.072	900	131.072
900	200	262.144	900	262.144
900	210	524.288	900	524.288
900	220	1048.576	900	1048.576
900	230	2097.152	900	2097.152
900	240	4194.304	900	4194.304
900	250	8388.608	900	8388.608
900	260	16777.216	900	16777.216
900	270	33554.432	900	33554.432
900	280	67108.864	900	67108.864
900	290	134217.728	900	134217.728
900	300	268435.456	900	268435.456
900	310	536870.912	900	536870.912
900	320	1073741.824	900	1073741.824
900	330	2147483.648	900	2147483.648
900	340	4294967.296	900	4294967.296
900	350	8589934.592	900	8589934.592
900	360	17179869.184	900	17179869.184
900	370	34359738.368	900	34359738.368
900	380	68719476.736	900	68719476.736
900	390	137438953.472	900	137438953.472
900	400	274877906.944	900	274877906.944
900	410	549755813.888	900	549755813.888
900	420	1099511627.776	900	1099511627.776
900	430	2199023255.552	900	2199023255.552
900	440	4398046511.104	900	4398046511.104
900	450	8796093022.208	900	8796093022.208
900	460	17592186044.416	900	17592186044.416
900	470	35184372088.832	900	35184372088.832
900	480	70368744177.664	900	70368744177.664
900	490	140737488355.328	900	140737488355.328
900	500	281474976710.656	900	281474976710.656
900	510	562949953421.312	900	562949953421.312
900	520	1125899906842.624	900	1125899906842.624
900	530	2251799813685.248	900	2251799813685.248
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900	550	9007199254740.992	900	9007199254740.992
900	560	18014398509481.984	900	18014398509481.984
900	570	36028797018963.968	900	36028797018963.968
900	580	72057594037927.936	900	72057594037927.936
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900	620	1152921504606846.976	900	1152921504606846.976
900	630	2305843009213693.952	900	2305843009213693.952
900	640	4611686018427387.904	900	4611686018427387.904
900	650	9223372036854775.808	900	9223372036854775.808
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900	670	36893488147419103.232	900	36893488147419103.232
900	680	73786976294838206.464	900	73786976294838206.464
900	690	147573952589676412.928	900	147573952589676412.928
900	700	295147905179352825.856	900	295147905179352825.856
900	710	590295810358705651.712	900	590295810358705651.712
900	720	1180591620717411303.424	900	1180591620717411303.424
900	730	2361183241434822606.848	900	2361183241434822606.848
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900	770	37778931862957161709.568	900	37778931862957161709.568
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900	810	604462909807314587353.088	900	604462909807314587353.088
900	820	1208925819614629174706.176	900	1208925819614629174706.176
900	830	2417851639229258349412.352	900	2417851639229258349412.352
900	840	4835703278458516698824.704	900	4835703278458516698824.704
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900	870	38685626227668133590597.632	900	38685626227668133590597.632
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900	890	154742504910672534362390.528	900	154742504910672534362390.528
900	900	309485009821345068724781.056	900	309485009821345068724781.056
900	910	618970019642690137449562.112	900	618970019642690137449562.112
900	920	1237940039285380274899124.224	900	1237940039285380274899124.224
900	930	2475880078570760549798248.448	900	2475880078570760549798248.448
900	940	4951760157141521099596496.896	900	4951760157141521099596496.896
900	950	9903520314283042199192993.792	900	9903520314283042199192993.792
900	960	19807040628566084398385987.584	900	19807040628566084398385987.584
900	970	39614081257132168796771975.168	900	39614081257132168796771975.168
900	980	79228162514264337593543950.336	900	79228162514264337593543950.336
900	990	158456325028528675187087900.672	900	158456325028528675187087900.672
900	1000	316912650057057350374175801.344	900	316912650057057350374175801.344
900	1010	633825300114114700748351602.688	900	633825300114114700748351602.688
900	1020	1267650600228229401496703205.376	900	1267650600228229401496703205.376
900	1030	2535301200456458802993406410.752	900	2535301200456458802993406410.752
900	1040	5070602400912917605986812821.504	900	5070602400912917605986812821.504
900	1050	10141204801825835211973625643.008	900	10141204801825835211973625643.008
900	1060	20282409603651670423947251286.016	900	20282409603651670423947251286.016
900	1070	40564819207303340847894502572.032	900	40564819207303340847894502572.032
900	1080	81129638414606681695789005144.064	900	81129638414606681695789005144.064
900	1090	162259276829213363391578010288.128	900	162259276829213363391578010288.128
900	1100	324518553658426726783156020576.256	900	324518553658426726783156020576.256
900	1110	649037107316853453566312041152.512	900	649037107316853453566312041152.512
900	1120	1298074214633706907132624082305.024	900	1298074214633706907132624082305.024
900	1130	2596148429267413814265248164610.048	900	2596148429267413814265248164610.048
900	1140	5192296858534827628530496329220.096	900	5192296858534827628530496329220.096
900	1150	10384593717069655257060992658440.192	900	10384593717069655257060992658440.192
900	1160	20769187434139310514121985316880.384	900	20769187434139310514121985316880.384
900	1170	41538374868278621028243970633760.768	900	41538374868278621028243970633760.768
900	1180	83076749736557242056487941267521.536	900	83076749736557242056487941267521.536
900	1190	166153499473114484112975882535043.072	900	166153499473114484112975882535043.072
900	1200	332306998946228968225951765070086.144	900	332306998946228968225951765070086.144
900	1210	664613997892457936451903530140172.288	900	664613997892457936451903530140172.288
900	1220	132922799578491587290380706028034.576	900	132922799578491587290380706028034.576
900	1230	265845599156983174580761412056069.152	900	265845599156983174580761412056069.152
900	1240	531691198313966349161522824112138.304	900	531691198313966349161522824112138.304
900	1250	1063382396627932698323045648224276.608	900	1063382396627932698323045648224276.608
900	1260	2126764793255865396646091296448553.216	900	2126764793255865396646091296448553.216
900	1270	4253529586511730793292182592897106.432	900	4253529586511730793292182592897106.432
900	1280	8507059173023461586584365185794212.864	900	8507059173023461586584365185794212.864
900	1290	17014118346046923173168730371588425.728	900	17014118346046923173168730371588425.728
900	1300	3402823669209384634633746074317681.456	900	3402823669209384634633746074317681.456
900	1310	6805647338418769269267492148635362.912	900	6805647338418769269267492148635362.912
900	1320	13611294676837538538534984297270725.824	900	13611294676837538538534984297270725.824
900	1330	27222589353675077077069968594541451.648	900	27222589353675077077069968594541451.648
900	1340	54445178707350154154139937189082903.296	900	54445178707350154154139937189082903.296
900	1350	108890357414700308308279874378165806.592	900	108890357414700308308279874378165806.592
900	1360	217780714829400616616559748756331613.184	900	217780714829400616616559748756331613.184
900	1370	435561429658801233233119497512663226.368	900	435561429658801233233119497512663226.368
900	1380	871122859317602466466238995025326452.736	900	871122859317602466466238995025326452.736
900	1390	1742245718635204932932477990050652905.472	900	1742245718635204932932477990050652905.472
900	1400	3484491437270409865864955980101305810.944	900	3484491437270409865864955980101305810.944
900	1410	6968982874540819731729911960202611619.888	900	6968982874540819731729911960202611619.888
900	1420	13937965749081639463459823920405223239.776	900	13937965749081639463459823920405223239.776
900	1430	27875931498163278926919647840810446479.552	900	27875931498163278926919647840810446479.552
900	1440	55751862996326557853839295681620892959.104	900	55751862996326557853839295681620892959.104
900	1450	11150372599265311570767859136324178518.208	900	11150372599265311570767859136324178518.208
900	1460	2230074519853062314153571827		

Test Result

[illegible]

B4 1 50 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

Appendix A: Effective Isotropic Radiated Power Output Data Test Result Band Band4
Band4 Band4 Band4 Band4 Band4 Band4 Band4 Band4 Band4 Band4 Band4 Band4
Band4 Band4 Band4 Band4 Band4 Band4 Band4 Band4 Band4 Band4 Band4 Band4
Band4 Band4 Band4 Band4 Band4 Band4 Band4 Bandwidth 1.4MHz 1.4MHz 1.4M...
lang:it score:14 filesize: 1.97 M page_count: 50 document date: 0000-00-00



B4 101 109 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

Ref 10 dBm 10 Offset 7.4 dB 0 1 RM * AVG -10 * Att 30 dB * RBW 10 kHz * VBW 30 kHz SWT 300 ms -20 -30 D1 -23 dBm -40 SWP 5 of 5 -50 1 -60 -70 -80 -90 Start 150 kHz 2.985 MHz/ Marker 1 T1 -59.39 dBm 179.850000000 kHz A SGL LVL 3DB Stop 30 MHz BanDadte:41-.2JAN0.2M024H1z4:-411:26...

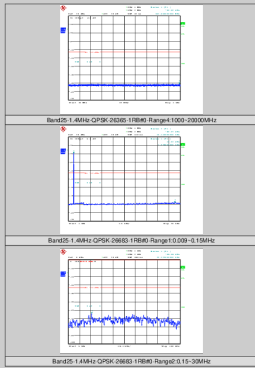
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Test Result

Row	Algorithm	Iteration	Cost	Std. Convergence	Percent	Verdict
Row-1	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-2	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-3	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-4	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-5	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-6	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-7	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-8	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-9	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-10	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-11	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-12	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-13	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-14	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-15	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-16	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-17	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-18	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-19	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-20	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-21	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-22	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-23	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-24	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-25	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-26	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-27	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-28	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-29	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-30	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-31	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-32	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-33	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-34	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-35	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-36	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-37	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-38	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-39	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-40	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-41	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-42	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-43	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-44	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-45	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-46	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-47	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-48	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-49	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-50	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-51	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-52	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-53	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-54	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-55	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-56	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-57	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-58	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-59	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-60	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-61	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-62	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-63	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-64	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-65	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-66	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-67	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-68	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-69	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-70	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-71	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-72	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-73	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-74	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-75	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-76	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-77	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-78	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-79	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-80	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-81	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-82	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-83	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-84	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-85	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-86	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-87	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-88	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-89	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-90	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-91	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-92	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-93	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-94	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-95	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-96	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-97	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-98	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-99	1.AMNI	GPBK	18607	18.60	22.76	PASS
Row-100	1.AMNI	GPBK	18607	18.60	22.76	PASS

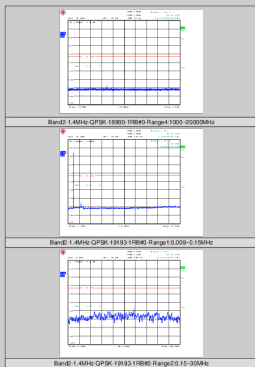
B2 1 54 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

Appendix A: Effective Isotropic Radiated Power Output Data Test Result Band Band2
Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2
Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2
Band2 Band2 Band2 Band2 Band2 Band2 Band2 Bandwidth 1.4MHz 1.4MHz 1.4M...
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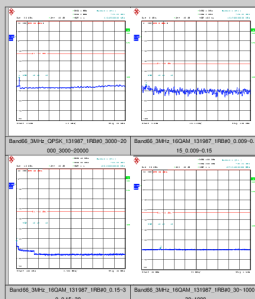
[pdf]

B25 55 108 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max
 Ref 30 dBm 30 Offset 6.8 dB 20 1 RM * AVG 10 * Att 30 dB * RBW 1 MHz * VBW 3
 MHz SWT 10 ms 0 -10 D1 -13 dBm -20 SWP 5 of 5 -30 -40 -50 -60 -70 Start 30 MHz
 97 MHz/ Marker 1 T1 -50.58 dBm 993.695000000 MHz A SGL LVL 3DB 1 Stop 1 GHz
 BandD2at5e:-61.J.U4L.2M023H1z7:-1Q7:06PSK-26365-1...
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[pdf]

B2 55 108 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max
 Ref 30 dBm 30 Offset 7.5 dB 20 1 RM * AVG 10 * Att 30 dB * RBW 1 MHz * VBW 3
 MHz SWT 10 ms 0 -10 D1 -13 dBm -20 SWP 5 of 5 -30 -40 1 -50 -60 -70 Start 30 MHz
 97 MHz/ Marker 1 T1 -50.23 dBm 362.710000000 MHz A SGL LVL 3DB Stop 1 GHz
 BandDa2te:-11..J4AN.M202H4 z10-:Q53:3P2 SK-18900-1...
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[pdf]

B66 49 96 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max
 Ref 20 dBm 20 OffsPeOtS 2105.d8BmdB * Att 30 dB 10 1 RM * AVG 0 * RBW 1 MHz
 * VBW 3 MHz * SWT 1 s -10 D1 -13 dBm -20 -30 1 SWP 10 of 10 -40 -50 -60 -70 -80
 Start 3 GHz 1.7 GHz/ Marker 1 T1 -37.57 dBm 3.416500000 GHz Ref 0 dBm 0
 OffsPeOtS 06.d8BmdB A -10 SGL 1 RM * LVL AVG -20 ...
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Band 1	150MHz	100W	2000	Range 0 to 100 MHz	40.1	PA2
Band 2	150MHz	100W	2000	Range 101 to 200 MHz	40.1	PA2
Band 3	150MHz	100W	2000	Range 201 to 300 MHz	6	5
Band 4	150MHz	100W	2000	Range 301 to 400 MHz	6	5
Band 5	150MHz	100W	2000	Range 401 to 500 MHz	48.3	PA3
Band 6	150MHz	100W	2000	Range 501 to 600 MHz	48.3	PA3
Band 7	150MHz	100W	2000	Range 601 to 700 MHz	48.3	PA3
Band 8	150MHz	100W	2000	Range 701 to 800 MHz	48.3	PA3
Band 9	150MHz	100W	2000	Range 801 to 900 MHz	48.3	PA3
Band 10	150MHz	100W	2000	Range 901 to 1000 MHz	48.3	PA3
Band 11	150MHz	100W	2000	Range 1001 to 1100 MHz	48.3	PA3
Band 12	150MHz	100W	2000	Range 1101 to 1200 MHz	48.3	PA3
Band 13	150MHz	100W	2000	Range 1201 to 1300 MHz	48.3	PA3
Band 14	150MHz	100W	2000	Range 1301 to 1400 MHz	48.3	PA3
Band 15	150MHz	100W	2000	Range 1401 to 1500 MHz	48.3	PA3
Band 16	150MHz	100W	2000	Range 1501 to 1600 MHz	48.3	PA3
Band 17	150MHz	100W	2000	Range 1601 to 1700 MHz	48.3	PA3
Band 18	150MHz	100W	2000	Range 1701 to 1800 MHz	48.3	PA3
Band 19	150MHz	100W	2000	Range 1801 to 1900 MHz	48.3	PA3
Band 20	150MHz	100W	2000	Range 1901 to 2000 MHz	48.3	PA3
Band 21	150MHz	100W	2000	Range 2001 to 2100 MHz	48.3	PA3
Band 22	150MHz	100W	2000	Range 2101 to 2200 MHz	48.3	PA3
Band 23	150MHz	100W	2000	Range 2201 to 2300 MHz	48.3	PA3
Band 24	150MHz	100W	2000	Range 2301 to 2400 MHz	48.3	PA3
Band 25	150MHz	100W	2000	Range 2401 to 2500 MHz	48.3	PA3
Band 26	150MHz	100W	2000	Range 2501 to 2600 MHz	48.3	PA3
Band 27	150MHz	100W	2000	Range 2601 to 2700 MHz	48.3	PA3
Band 28	150MHz	100W	2000	Range 2701 to 2800 MHz	48.3	PA3
Band 29	150MHz	100W	2000	Range 2801 to 2900 MHz	48.3	PA3
Band 30	150MHz	100W	2000	Range 2901 to 3000 MHz	48.3	PA3
Band 31	150MHz	100W	2000	Range 3001 to 3100 MHz	48.3	PA3
Band 32	150MHz	100W	2000	Range 3101 to 3200 MHz	48.3	PA3
Band 33	150MHz	100W	2000	Range 3201 to 3300 MHz	48.3	PA3
Band 34	150MHz	100W	2000	Range 3301 to 3400 MHz	48.3	PA3
Band 35	150MHz	100W	2000	Range 3401 to 3500 MHz	48.3	PA3
Band 36	150MHz	100W	2000	Range 3501 to 3600 MHz	48.3	PA3
Band 37	150MHz	100W	2000	Range 3601 to 3700 MHz	48.3	PA3
Band 38	150MHz	100W	2000	Range 3701 to 3800 MHz	48.3	PA3
Band 39	150MHz	100W	2000	Range 3801 to 3900 MHz	48.3	PA3
Band 40	150MHz	100W	2000	Range 3901 to 4000 MHz	48.3	PA3
Band 41	150MHz	100W	2000	Range 4001 to 4100 MHz	48.3	PA3
Band 42	150MHz	100W	2000	Range 4101 to 4200 MHz	48.3	PA3
Band 43	150MHz	100W	2000	Range 4201 to 4300 MHz	48.3	PA3
Band 44	150MHz	100W	2000	Range 4301 to 4400 MHz	48.3	PA3
Band 45	150MHz	100W	2000	Range 4401 to 4500 MHz	48.3	PA3
Band 46	150MHz	100W	2000	Range 4501 to 4600 MHz	48.3	PA3
Band 47	150MHz	100W	2000	Range 4601 to 4700 MHz	48.3	PA3
Band 48	150MHz	100W	2000	Range 4701 to 4800 MHz	48.3	PA3
Band 49	150MHz	100W	2000	Range 4801 to 4900 MHz	48.3	PA3
Band 50	150MHz	100W	2000	Range 4901 to 5000 MHz	48.3	PA3
Band 51	150MHz	100W	2000	Range 5001 to 5100 MHz	48.3	PA3
Band 52	150MHz	100W	2000	Range 5101 to 5200 MHz	48.3	PA3
Band 53	150MHz	100W	2000	Range 5201 to 5300 MHz	48.3	PA3
Band 54	150MHz	100W	2000	Range 5301 to 5400 MHz	48.3	PA3
Band 55	150MHz	100W	2000	Range 5401 to 5500 MHz	48.3	PA3
Band 56	150MHz	100W	2000	Range 5501 to 5600 MHz	48.3	PA3
Band 57	150MHz	100W	2000	Range 5601 to 5700 MHz	48.3	PA3
Band 58	150MHz	100W	2000	Range 5701 to 5800 MHz	48.3	PA3
Band 59	150MHz	100W	2000	Range 5801 to 5900 MHz	48.3	PA3
Band 60	150MHz	100W	2000	Range 5901 to 6000 MHz	48.3	PA3
Band 61	150MHz	100W	2000	Range 6001 to 6100 MHz	48.3	PA3
Band 62	150MHz	100W	2000	Range 6101 to 6200 MHz	48.3	PA3
Band 63	150MHz	100W	2000	Range 6201 to 6300 MHz	48.3	PA3
Band 64	150MHz	100W	2000	Range 6301 to 6400 MHz	48.3	PA3
Band 65	150MHz	100W	2000	Range 6401 to 6500 MHz	48.3	PA3
Band 66	150MHz	100W	2000	Range 6501 to 6600 MHz	48.3	PA3
Band 67	150MHz	100W	2000	Range 6601 to 6700 MHz	48.3	PA3
Band 68	150MHz	100W	2000	Range 6701 to 6800 MHz	48.3	PA3
Band 69	150MHz	100W	2000	Range 6801 to 6900 MHz	48.3	PA3
Band 70	150MHz	100W	2000	Range 6901 to 7000 MHz	48.3	PA3
Band 71	150MHz	100W	2000	Range 7001 to 7100 MHz	48.3	PA3
Band 72	150MHz	100W	2000	Range 7101 to 7200 MHz	48.3	PA3
Band 73	150MHz	100W	2000	Range 7201 to 7300 MHz	48.3	PA3
Band 74	150MHz	100W	2000	Range 7301 to 7400 MHz	48.3	PA3
Band 75	150MHz	100W	2000	Range 7401 to 7500 MHz	48.3	PA3
Band 76	150MHz	100W	2000	Range 7501 to 7600 MHz	48.3	PA3
Band 77	150MHz	100W	2000	Range 7601 to 7700 MHz	48.3	PA3
Band 78	150MHz	100W	2000	Range 7701 to 7800 MHz	48.3	PA3
Band 79	150MHz	100W	2000	Range 7801 to 7900 MHz	48.3	PA3
Band 80	150MHz	100W	2000	Range 7901 to 8000 MHz	48.3	PA3
Band 81	150MHz	100W	2000	Range 8001 to 8100 MHz	48.3	PA3
Band 82	150MHz	100W	2000	Range 8101 to 8200 MHz	48.3	PA3
Band 83	150MHz	100W	2000	Range 8201 to 8300 MHz	48.3	PA3
Band 84	150MHz	100W	2000	Range 8301 to 8400 MHz	48.3	PA3
Band 85	150MHz	100W	2000	Range 8401 to 8500 MHz	48.3	PA3
Band 86	150MHz	100W	2000	Range 8501 to 8600 MHz	48.3	PA3
Band 87	150MHz	100W	2000	Range 8601 to 8700 MHz	48.3	PA3
Band 88	150MHz	100W	2000	Range 8701 to 8800 MHz	48.3	PA3
Band 89	150MHz	100W	2000	Range 8801 to 8900 MHz	48.3	PA3
Band 90	150MHz	100W	2000	Range 8901 to 9000 MHz	48.3	PA3
Band 91	150MHz	100W	2000	Range 9001 to 9100 MHz	48.3	PA3
Band 92	150MHz	100W	2000	Range 9101 to 9200 MHz	48.3	PA3
Band 93	150MHz	100W	2000	Range 9201 to 9300 MHz	48.3	PA3
Band 94	150MHz	100W	2000	Range 9301 to 9400 MHz	48.3	PA3
Band 95	150MHz	100W	2000	Range 9401 to 9500 MHz	48.3	PA3
Band 96	150MHz	100W	2000	Range 9501 to 9600 MHz	48.3	PA3
Band 97	150MHz	100W	2000	Range 9601 to 9700 MHz	48.3	PA3
Band 98	150MHz	100W	2000	Range 9701 to 9800 MHz	48.3	PA3
Band 99	150MHz	100W	2000	Range 9801 to 9900 MHz	48.3	PA3
Band 100	150MHz	100W	2000	Range 9901 to 10000 MHz	48.3	PA3

[\[pdf\]](#)

B4 51 100 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

Band 4 Band 4 Band 4 Band 4 Band 4 Band 4 Band 4 Band 4 Band 4 Band 4 Band 4
Band 4 Band 4 Band 4 Band 4 Band 4 Band 4 Band 4 Band 4 Band 4 Band 4 Band 4
10MHz 10MHz 10MHz 10MHz 10MHz 10MHz 10MHz 10MHz 10MHz 10MHz 10MHz
10MHz 15MHz 15MHz 15MHz 15MHz 15MHz 15MHz 15MHz 15MHz 15MHz 15MHz
16QAM 16QAM ...

lang:tl score:14 filesize: 2.69 M page_count: 50 document date: 0000-00-00

Appendix A: Effective (Isotropic) Radiated Power Output Data

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B25 1 54 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

[illegible]

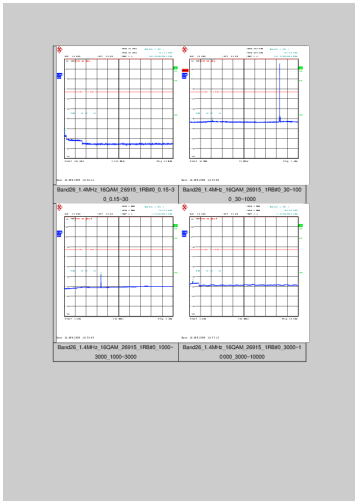
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[\[pdf\]](#) Test Report

ITEZA2 202400058RF4 FCC Report 3G 2G 1 60 BEI113 454 4655385 Shenzhen DOOGEE Hengtong
Technology CO LTD T30MAX 2AX4YT30MAX t30max
Product Name: Tablet Report No: ITEZA2-202400058RF4 Product Model: T30 Max,
T30 Max Cypher, T30 M ... 1 / 343 TIRT-TRF/FCC01-2 E :2021A0 Report No.:
ITEZA2-202400058RF4 RF TEST REPORT FCC ID: 2AX4YT**T30MAX** According to
FCC CFR Title 47 Part 2 FCC CFR Title 47 Part 22 Subpart H FCC CFR Title 47
Part...

lang:en score:14 filesize: 2.77 M page count: 60 document date: 2024-04-09



[pdf]

B26 824 849MHz 61 120 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

Ref 10 dBm 10 OffsPeOtS 170.7dBmB * Att 30 dB 0 1 RM * AVG -10 * RBW 10 kHz * VBW 30 kHz * SWT 1 s -20 D1 -23 dBm -30 Marker 1 T1 -62.77 dBm

150.000000000 kHz Ref 20 dBm 20 OffsPeOtS 2100ddBBm A 10 SGL IFOVL 1 RM * AVG 0 LVL * Att 50 dB -10 D1 -13 dBm -20 * RBW 100 kHz * VBW 300 kHz...

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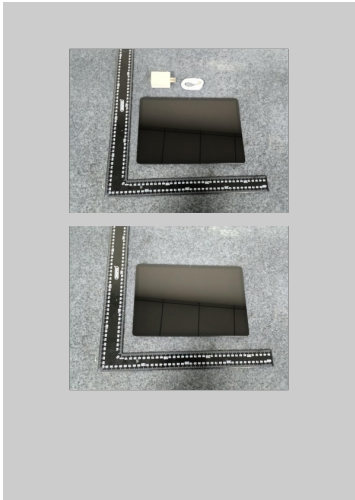


[pdf] SAR Rating

SAR Report Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX Tablet with 2 4G WIFI 5GWIFI BT BLE 2G 3G 2AX4YT30MAX t30max

Report No.: CTA24032100601 Page 151 of 153 Report No.: CTA24032100601 Page 152 of 153 Report No.: CTA24032100601 Page 153 of 153 *****END OF REPORT***** ...

lang:da score:12 filesize: 1000.56 K page_count: 3 document date: 0000-00-00



[pdf] Product Photos

EMC External Photos Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX Tablet with 2 4G WIFI 5GWIFI BT BLE 2G 3G 2AX4YT30MAX t30max

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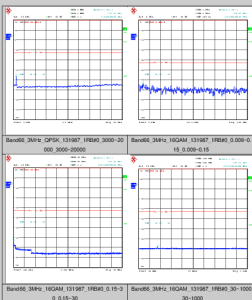
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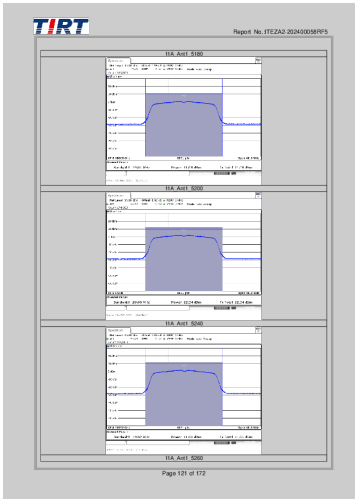
EMC Test Setup Photos Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX Tablet with 2 4G WIFI 5GWIFI BT BLE 2G 3G 2AX4YT30MAX t30max

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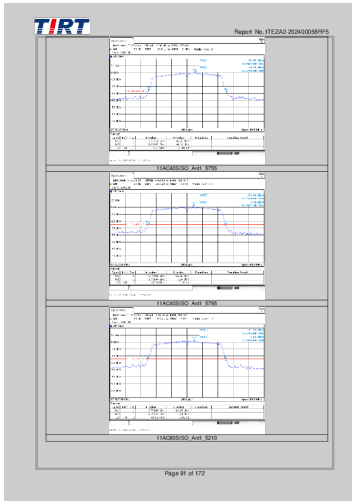
[pdf] Test Report

T30MAX Tablet With 2 4 G Wifi 5 Gwifi Bt Ble 3 by Shenzhen DOOGEE Hengtong Test Report
2ax4yt30max ex 18 electric garden shenzhen doogee hengtong 2ax4y test report |||
Ref 20 dBm 20 OffsPeOtS 2105.d8BmdB * Att 30 dB 10 1 RM * AVG 0 * RBW 1 MHz
* VBW 3 MHz * SWT 1 s -10 D1 -13 dBm -20 -30 1 SWP 10 of 10 -40 -50 -60 -70 -80
Start 3 GHz 1.7 GHz/ Marker 1 T1 -37.57 dBm 3.416500000 GHz Ref 0 dBm 0
OffsPeOtS 06.d8BmdB A -10 SGL 1 RM * LVL AVG -20 ...
lang:da score:12 filesize: 2.86 M page_count: 48 document date: 0000-00-00



[pdf]

ITEZA2 202400058RF5 FCC WiFi5G 121 172 Shenzhen DOOGEE Hengtong Technology CO LTD
T30MAX Tablet with 2 4G WIFI 5GWIFI BT BLE 2G 3G 2AX4YT30MAX t30max
11A_Ant1_5180 Report No.:ITEZA2-202400058RF5 11A_Ant1_5200 11A_Ant1_5240
11A_Ant1_5260 Page 121 of 172 Report No.:ITEZA2-202400058RF5
11A_Ant1_5280 11A_Ant1_5320 11A_Ant1_5500 Page 122 of 172 Report
No.:ITEZA2-202400058RF5 11A_Ant1_5580 11A_Ant1_5700 11A_Ant1_5745 Page
123 of 172 Report No...
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ITEZA2 202400058RF5 FCC WiFi5G 91 120 Shenzhen DOOGEE Hengtong Technology CO LTD

T30MAX Tablet with 2 4G WIFI 5GWIFI BT BLE 2G 3G 2AX4YT30MAX t30max

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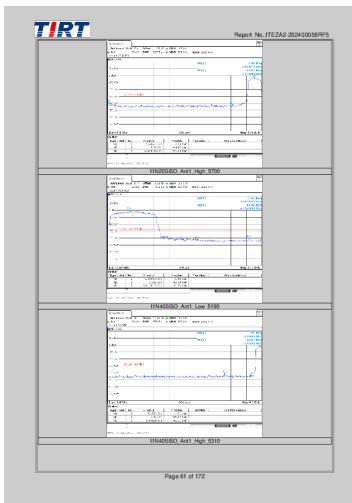
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No.:ITEZA2-202400058RF5 11AC80SISO_Ant1_5290 11AC80SISO_Ant1_5530

11AC80SISO_Ant1_5610 Page 92 of 172 Report No.:ITEZA2-202400058RF5

11AC80SISO_Ant1_5775 Page 93 of 172 Appendix ...

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ITEZA2 202400058RF5 FCC WiFi5G 61 90 Shenzhen DOOGEE Hengtong Technology CO LTD

T30MAX Tablet with 2 4G WIFI 5GWIFI BT BLE 2G 3G 2AX4YT30MAX t30max

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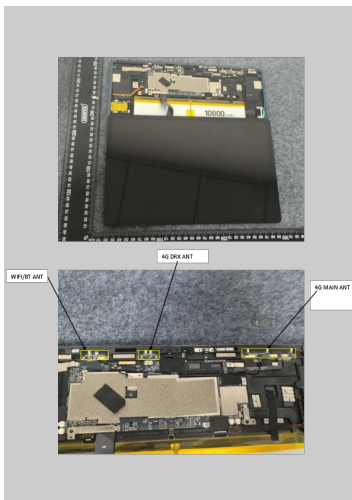
11N40SISO_Ant1_Low_5190 11N40SISO_Ant1_High_5310 Page 61 of 172 Report

No.:ITEZA2-202400058RF5 11N40SISO_Ant1_Low_5510

11N40SISO_Ant1_High_5670 11AC20SISO_Ant1_Low_5180 Page 62 of 172 Report

No.:ITEZA2-202400058RF5 11AC20SISO_Ant1_High_5320...

lang:en **score:12** filesize: 4.62 M page_count: 30 document date: 0000-00-00



[\[pdf\]](#) Product Photos Teardown

EMC Internal Photos Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX Tablet with 2 4G

WIFI 5GWIFI BT BLE 2G 3G 2AX4YT30MAX t30max

WIFI/BT ANT 4G DRX ANT 4G MAIN ANT ...

lang:en **score:11** filesize: 1.98 M page_count: 6 document date: 2024-03-27

Appendix A: Effective (Isotropic) Radiated Power Output Data

Test Result

Band	Bandwidth	Modulation	Channel	PR Configuration	Result(dBm)	Verdict
Band12	1.4MHz	QPSK	2307	11BW1	24.28	PASS
Band12	1.4MHz	QPSK	2307	11BW2	24.12	PASS
Band12	1.4MHz	QPSK	2307	11BW5	24.33	PASS
Band12	1.4MHz	QPSK	2307	31BW3	24.35	PASS
Band12	1.4MHz	QPSK	2307	31BW1	24.35	PASS
Band12	1.4MHz	QPSK	2307	31BW3	24.44	PASS
Band12	1.4MHz	QPSK	2307	41BW3	23.33	PASS
Band12	1.4MHz	QPSK	2308	11BW3	24.37	PASS
Band12	1.4MHz	QPSK	2308	11BW2	24.45	PASS
Band12	1.4MHz	QPSK	2308	11BW5	24.48	PASS
Band12	1.4MHz	QPSK	2308	31BW3	24.37	PASS
Band12	1.4MHz	QPSK	2308	31BW1	24.45	PASS
Band12	1.4MHz	QPSK	2308	31BW3	24.48	PASS
Band12	1.4MHz	QPSK	2313	11BW3	24.28	PASS
Band12	1.4MHz	QPSK	2313	11BW2	24.42	PASS
Band12	1.4MHz	QPSK	2313	31BW3	24.42	PASS
Band12	1.4MHz	QPSK	2313	31BW1	24.42	PASS
Band12	1.4MHz	QPSK	2313	31BW3	24.43	PASS
Band12	1.4MHz	QPSK	2313	31BW1	24.38	PASS
Band12	1.4MHz	QPSK	2313	41BW3	23.43	PASS
Band12	1.4MHz	16QAM	2307	11BW3	24.00	PASS
Band12	1.4MHz	16QAM	2307	11BW2	23.86	PASS
Band12	1.4MHz	16QAM	2307	11BW5	24.17	PASS
Band12	1.4MHz	16QAM	2307	31BW3	23.81	PASS
Band12	1.4MHz	16QAM	2307	31BW1	23.87	PASS
Band12	1.4MHz	16QAM	2307	31BW3	23.87	PASS
Band12	1.4MHz	16QAM	2307	41BW3	23.37	PASS
Band12	1.4MHz	16QAM	2308	11BW3	23.52	PASS
Band12	1.4MHz	16QAM	2308	11BW2	23.76	PASS
Band12	1.4MHz	16QAM	2308	11BW5	23.81	PASS
Band12	1.4MHz	16QAM	2308	31BW3	23.51	PASS

[pdf]

Tonscend B12 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

Appendix A: Effective Isotropic Radiated Power Output Data Test Result Band

Band12 Band12 Band12 Band12 Band12 Band12 Band12 Band12 Band12 Band12

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Band12 Band...

lang:it score:9 filesize: 4.49 M page_count: 72 document date: 2024-04-16

Appendix A: Effective (Isotropic) Radiated Power Output Data

Test Result

Band	Bandwidth	Modulation	Channel	PR Configuration	Result(dBm)	Verdict
Band41	5MHz	QPSK	40905	12BW3	22.18	PASS
Band41	5MHz	QPSK	40905	12BW12	22.17	PASS
Band41	5MHz	QPSK	40905	12BW4	22.59	PASS
Band41	5MHz	QPSK	40905	12BW3	21.18	PASS
Band41	5MHz	QPSK	40905	12BW6	21.16	PASS
Band41	5MHz	QPSK	40905	121BW13	21.34	PASS
Band41	5MHz	QPSK	40905	121BW3	21.13	PASS
Band41	5MHz	QPSK	40905	11BW3	22.80	PASS
Band41	5MHz	QPSK	40905	121BW4	22.73	PASS
Band41	5MHz	QPSK	40905	121BW3	21.74	PASS
Band41	5MHz	QPSK	40905	121BW6	21.57	PASS
Band41	5MHz	QPSK	40905	121BW12	22.45	PASS
Band41	5MHz	QPSK	40905	121BW3	21.13	PASS
Band41	5MHz	QPSK	40905	121BW4	21.73	PASS
Band41	5MHz	QPSK	41213	11BW3	23.35	PASS
Band41	5MHz	QPSK	41213	121BW12	23.28	PASS
Band41	5MHz	QPSK	41213	121BW4	23.34	PASS
Band41	5MHz	QPSK	41213	121BW3	23.34	PASS
Band41	5MHz	QPSK	41213	121BW6	22.45	PASS
Band41	5MHz	QPSK	41213	121BW13	22.45	PASS
Band41	5MHz	QPSK	41213	121BW4	22.27	PASS
Band41	5MHz	16QAM	40905	11BW3	21.86	PASS
Band41	5MHz	16QAM	40905	121BW12	21.67	PASS
Band41	5MHz	16QAM	40905	121BW4	21.67	PASS
Band41	5MHz	16QAM	40905	121BW13	20.34	PASS
Band41	5MHz	16QAM	40905	121BW3	20.32	PASS
Band41	5MHz	16QAM	40905	121BW13	20.30	PASS
Band41	5MHz	16QAM	40905	121BW6	20.31	PASS
Band41	5MHz	16QAM	40905	11BW3	22.48	PASS
Band41	5MHz	16QAM	40905	121BW12	22.59	PASS
Band41	5MHz	16QAM	40905	121BW4	22.74	PASS
Band41	5MHz	16QAM	40905	121BW6	20.66	PASS

[pdf]

Tonscend B41 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

Appendix A: Effective Isotropic Radiated Power Output Data Test Result Band

Band41 Band41 Band41 Band41 Band41 Band41 Band41 Band41 Band41 Band41

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Band41 Band...

lang:de score:9 filesize: 5.02 M page_count: 74 document date: 2024-04-16

Appendix A: Effective (Isotropic) Radiated Power Output Data

Test Result

Band	Bandwidth	Modulation	Channel	PR Configuration	Result(dBm)	Verdict
Band17	5MHz	QPSK	23755	11BW3	24.51	PASS
Band17	5MHz	QPSK	23755	11BW12	24.41	PASS
Band17	5MHz	QPSK	23755	11BW4	24.42	PASS
Band17	5MHz	QPSK	23755	121BW3	23.38	PASS
Band17	5MHz	QPSK	23755	121BW6	23.38	PASS
Band17	5MHz	QPSK	23755	121BW13	23.39	PASS
Band17	5MHz	QPSK	23755	121BW4	23.35	PASS
Band17	5MHz	QPSK	23755	11BW3	24.52	PASS
Band17	5MHz	QPSK	23755	11BW12	24.48	PASS
Band17	5MHz	QPSK	23755	11BW4	24.51	PASS
Band17	5MHz	QPSK	23755	121BW3	23.41	PASS
Band17	5MHz	QPSK	23755	121BW6	23.41	PASS
Band17	5MHz	QPSK	23755	121BW13	23.31	PASS
Band17	5MHz	QPSK	23755	121BW4	23.32	PASS
Band17	5MHz	QPSK	23825	11BW3	24.46	PASS
Band17	5MHz	QPSK	23825	11BW12	24.47	PASS
Band17	5MHz	QPSK	23825	11BW4	24.48	PASS
Band17	5MHz	QPSK	23825	121BW3	23.36	PASS
Band17	5MHz	QPSK	23825	121BW6	23.36	PASS
Band17	5MHz	QPSK	23825	121BW13	23.45	PASS
Band17	5MHz	QPSK	23825	121BW4	23.44	PASS
Band17	5MHz	16QAM	23755	11BW3	22.27	PASS
Band17	5MHz	16QAM	23755	11BW12	23.07	PASS
Band17	5MHz	16QAM	23755	11BW4	23.06	PASS
Band17	5MHz	16QAM	23755	121BW3	22.18	PASS
Band17	5MHz	16QAM	23755	121BW6	22.29	PASS
Band17	5MHz	16QAM	23755	121BW13	23.06	PASS
Band17	5MHz	16QAM	23755	121BW4	23.04	PASS
Band17	5MHz	16QAM	23755	121BW3	22.53	PASS

[pdf]

Tonscend B17 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

Appendix A: Effective Isotropic Radiated Power Output Data Test Result Band

Band17 Band17 Band17 Band17 Band17 Band17 Band17 Band17 Band17 Band17

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Band17 Band...

lang:de score:9 filesize: 2.35 M page_count: 38 document date: 2024-04-16

Appendix A: Effective (Isotropic) Radiated Power Output Data

Test Result

Serial	Bandwidth	Modulation	Channel	RB Configuration	Result(dBm)	Unit(d)
Band19	5MHz	QPSK	24025	1R8B0	24.51	PA65
Band19	5MHz	16QAM	24025	1R8B0	23.06	PA65
Band19	5MHz	QPSK	24025	1R8B12	24.51	PA65
Band19	5MHz	16QAM	24025	1R8B12	23.05	PA65
Band19	5MHz	QPSK	24025	1R8B6	24.07	PA65
Band19	5MHz	16QAM	24025	1R8B24	23.02	PA65
Band19	5MHz	QPSK	24025	1R8B0	23.13	PA65
Band19	5MHz	16QAM	24025	1R8B0	22.14	PA65
Band19	5MHz	QPSK	24025	1R8B6	23.15	PA65
Band19	5MHz	16QAM	24025	1R8B6	22.11	PA65
Band19	5MHz	QPSK	24025	1R8B13	23.03	PA65
Band19	5MHz	16QAM	24025	1R8B13	22.02	PA65
Band19	5MHz	QPSK	24025	2R8B0	23.11	PA65
Band19	5MHz	16QAM	24025	2R8B0	22.10	PA65
Band19	5MHz	QPSK	24075	1R8B0	23.03	PA65
Band19	5MHz	16QAM	24075	1R8B0	22.08	PA65
Band19	5MHz	QPSK	24075	1R8B12	23.05	PA65
Band19	5MHz	16QAM	24075	1R8B12	22.05	PA65
Band19	5MHz	QPSK	24075	1R8B6	23.11	PA65
Band19	5MHz	16QAM	24075	1R8B6	22.05	PA65
Band19	5MHz	QPSK	24075	1R8B13	23.07	PA65
Band19	5MHz	16QAM	24075	1R8B13	22.07	PA65
Band19	5MHz	QPSK	24075	2R8B0	23.10	PA65
Band19	5MHz	16QAM	24075	2R8B0	22.10	PA65
Band19	5MHz	QPSK	24125	1R8B0	24.26	PA65
Band19	5MHz	16QAM	24125	1R8B0	23.13	PA65
Band19	5MHz	QPSK	24125	1R8B12	24.24	PA65
Band19	5MHz	16QAM	24125	1R8B12	23.05	PA65
Band19	5MHz	QPSK	24125	1R8B6	24.24	PA65
Band19	5MHz	16QAM	24125	1R8B6	23.05	PA65
Band19	5MHz	QPSK	24125	1R8B13	23.06	PA65
Band19	5MHz	16QAM	24125	1R8B13	22.07	PA65

[pdf]

Tonscend B19 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

Appendix A: Effective Isotropic Radiated Power Output Data Test Result Band
Band19 Band19 Band19 Band19 Band19 Band19 Band19 Band19 Band19 Band19
Band19 Band19 Band19 Band19 Band19 Band19 Band19 Band19 Band19 Band19
Band19 Band19 Band19 Band19 Band19 Band19 Band19 Band19 Band19 Band19
Band19 Band...

lang:it score:9 filesize: 3.23 M page_count: 43 document date: 2024-04-16

Appendix A: Effective (Isotropic) Radiated Power Output Data

Test Result

Serial	Bandwidth	Modulation	Channel	RB Configuration	Result(dBm)	Unit(d)
Band38	5MHz	QPSK	37775	1R8B0	22.05	PA65
Band38	5MHz	QPSK	37775	1R8B12	22.04	PA65
Band38	5MHz	QPSK	37775	1R8B6	22.02	PA65
Band38	5MHz	QPSK	37775	1R8B13	21.48	PA65
Band38	5MHz	QPSK	37775	1R8B6	21.36	PA65
Band38	5MHz	QPSK	37775	1R8B13	21.44	PA65
Band38	5MHz	QPSK	37775	2R8B0	21.43	PA65
Band38	5MHz	QPSK	38000	1R8B0	22.05	PA65
Band38	5MHz	QPSK	38000	1R8B12	22.06	PA65
Band38	5MHz	QPSK	38000	1R8B6	21.56	PA65
Band38	5MHz	QPSK	38000	1R8B13	21.78	PA65
Band38	5MHz	QPSK	38000	2R8B0	21.59	PA65
Band38	5MHz	QPSK	38025	1R8B0	22.71	PA65
Band38	5MHz	QPSK	38025	1R8B12	22.06	PA65
Band38	5MHz	QPSK	38025	1R8B6	21.80	PA65
Band38	5MHz	QPSK	38025	1R8B13	21.75	PA65
Band38	5MHz	QPSK	38025	2R8B0	21.78	PA65
Band38	5MHz	16QAM	37775	1R8B0	22.24	PA65
Band38	5MHz	16QAM	37775	1R8B12	22.05	PA65
Band38	5MHz	16QAM	37775	1R8B24	22.17	PA65
Band38	5MHz	16QAM	37775	1R8B6	20.49	PA65
Band38	5MHz	16QAM	37775	1R8B13	20.46	PA65
Band38	5MHz	16QAM	37775	2R8B0	20.07	PA65
Band38	5MHz	16QAM	38000	1R8B0	21.07	PA65
Band38	5MHz	16QAM	38000	1R8B12	21.04	PA65
Band38	5MHz	16QAM	38000	1R8B24	22.21	PA65
Band38	5MHz	16QAM	38000	1R8B6	20.07	PA65

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Tonscend B38 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

Appendix A: Effective Isotropic Radiated Power Output Data Test Result Band
Band38 Band38 Band38 Band38 Band38 Band38 Band38 Band38 Band38 Band38
Band38 Band38 Band38 Band38 Band38 Band38 Band38 Band38 Band38 Band38
Band38 Band38 Band38 Band38 Band38 Band38 Band38 Band38 Band38 Band38
Band38 Band...

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Label

1. Open the tablet main interface and find the Setting in the figure



[pdf] Label

Label Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX Tablet with 2 4G WIFI 5GWIFI BT
BLE 2G 3G 2AX4YT30MAX t30max

Label: 1, Open the tablet main interface and find the Setting in the figure Step 1 Ste p
1 2Click the About tablet Step 2 s 3,The final label is shown in the figure ...

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Test Result

[illegible]

Tonscend B5 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

Band5 Band5 Band5 Band5 Band5 Band5 Band5 Band5 Band5 Band5 Band5 Band5

Band5 Band5 Band5 Band5 Band5 Band5 Band5 Bandwidth 1.4MHz 1.4MHz 1.4M...

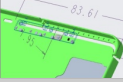
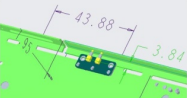
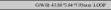
Test Result

[illegible]

Tonscend B7 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

Band7 Band7 Band7 Band7 Band7 Band7 Band7 Band7 Band7 Band7 Band7 Band7

Band7 Band7 Band7 Band7 Band7 Band7 Band7 Bandwidth 5MHz 5MHz 5MHz

Technical Specification		
Antenna Model	PITY	SHENZHEN HONGDA INTELLIGENT ANTENNA TECHNOLOGY CO., LTD.
Address	No. 106, Xingfeng 2nd Industrial Park, No. 106, Xingfeng Road, Nanhai District, Shunde City	TECHNOLOGY CO., LTD. No. 106, Xingfeng 2nd Industrial Park, No. 106, Xingfeng Road, Nanhai District, Shunde City
Size & Picture	 GROUNDING IS: 10mm 0.14*0.14*0.14mm L00P	
	 GROUNDING IS: 10mm 0.14*0.14*0.14mm L00P	
	 GROUNDING IS: 10mm 0.14*0.14*0.14mm L00P	
	 GROUNDING IS: 10mm 0.14*0.14*0.14mm L00P	

Application form WALTEK SERVICES Kevin Hu antenna report Shenzhen DOOGEE Hengtong

Technical Specification Antenna Mode P3T Manufactured SHENZHEN

Aviation Technology Innovation Research and Development Address Industrial Park,

Appendix A: Effective (Isotropic) Radiated Power Output Data
Test Result

Band	Bandwidth	Modulation	Channel	PRF Configuration	Result(dBm)	Verdict
Band26 814-824	1.4MHz	QPSK	26807	1R0A0	23.69	PASS
Band26 814-824	1.4MHz	16QAM	26807	1R0A0	23.51	PASS
Band26 814-824	1.4MHz	QPSK	26807	1R0A0	23.65	PASS
Band26 814-824	1.4MHz	16QAM	26807	1R0A0	23.58	PASS
Band26 814-824	1.4MHz	QPSK	26807	1R0A0	23.66	PASS
Band26 814-824	1.4MHz	16QAM	26807	1R0A0	23.57	PASS
Band26 814-824	1.4MHz	QPSK	26807	3R0A0	23.68	PASS
Band26 814-824	1.4MHz	16QAM	26807	3R0A0	23.47	PASS
Band26 814-824	1.4MHz	QPSK	26807	3R0A1	23.70	PASS
Band26 814-824	1.4MHz	16QAM	26807	3R0A1	23.49	PASS
Band26 814-824	1.4MHz	QPSK	26807	3R0A0	23.72	PASS
Band26 814-824	1.4MHz	16QAM	26807	3R0A0	23.47	PASS
Band26 814-824	1.4MHz	QPSK	26807	6R0A0	23.67	PASS
Band26 814-824	1.4MHz	16QAM	26807	6R0A0	23.50	PASS
Band26 814-824	1.4MHz	QPSK	26740	1R0A0	23.65	PASS
Band26 814-824	1.4MHz	16QAM	26740	1R0A0	23.56	PASS
Band26 814-824	1.4MHz	QPSK	26740	1R0A0	23.62	PASS
Band26 814-824	1.4MHz	16QAM	26740	1R0A0	23.56	PASS
Band26 814-824	1.4MHz	QPSK	26740	1R0A0	23.57	PASS
Band26 814-824	1.4MHz	16QAM	26740	1R0A0	23.55	PASS
Band26 814-824	1.4MHz	QPSK	26740	3R0A0	23.68	PASS
Band26 814-824	1.4MHz	16QAM	26740	3R0A0	23.51	PASS
Band26 814-824	1.4MHz	QPSK	26740	3R0A1	23.66	PASS
Band26 814-824	1.4MHz	16QAM	26740	3R0A1	23.50	PASS
Band26 814-824	1.4MHz	QPSK	26740	3R0A0	23.63	PASS
Band26 814-824	1.4MHz	16QAM	26740	3R0A0	23.51	PASS
Band26 814-824	1.4MHz	QPSK	26740	6R0A0	23.74	PASS
Band26 814-824	1.4MHz	16QAM	26740	6R0A0	23.70	PASS
Band26 814-824	1.4MHz	QPSK	26780	1R0A0	23.55	PASS
Band26 814-824	1.4MHz	16QAM	26780	1R0A0	23.69	PASS
Band26 814-824	1.4MHz	QPSK	26780	1R0A0	23.46	PASS
Band26 814-824	1.4MHz	16QAM	26780	1R0A0	23.74	PASS
Band26 814-824	1.4MHz	QPSK	26780	1R0A0	23.58	PASS
Band26 814-824	1.4MHz	QPSK	26780	3R0A0	23.77	PASS
Band26 814-824	1.4MHz	16QAM	26780	3R0A0	23.64	PASS

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Tonscend B26 Shenzhen DOOGEE Hengtong Technology CO LTD T30MAX 2AX4YT30MAX t30max

Appendix A: Effective Isotropic Radiated Power Output Data Test Result Band

Bandwidth Band26 814-824 1.4MHz Band26 814-824 1.4MHz Band26 814-824

Band26 814-824 1.4MHz 1.4MHz Band26 814-824 1.4MHz Band26 814-824 1.4MHz

Band26 814-824 Band26 814-824 1.4MHz 1.4MHz Band26 814-824 1...

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