

DOOGEE S118

DOOGEE S118 Rugged Phone User Manual

Model: S118 | Brand: DOOGEE

1. INTRODUCTION

The DOOGEE S118 is a robust and high-performance rugged smartphone designed for durability and extensive functionality. It features a large display, powerful processor, and advanced camera system, making it suitable for various demanding environments and daily use.



The DOOGEE S118 Rugged Phone, highlighting its massive storage, FHD+ 120Hz screen, large battery, and Helio G99 processor.

Key features include a 512GB ROM with 20GB RAM (expandable), a 6.58-inch FHD+ 120Hz display, a 10800mAh battery with 33W fast charging, and a versatile 50MP main camera system. It operates on Android 14 and is powered by the Helio G99 processor.

2. WHAT'S IN THE BOX

Upon unboxing your DOOGEE S118, please verify that all the following items are included:

- DOOGEE S118 Smartphone
- Charger (33W)
- USB Type-C Cable

- SIM Ejector Tool
- User Manual (this document)
- Warranty Card

3. SETUP

3.1 Initial Charging

Before first use, it is recommended to fully charge the device. Connect the provided USB Type-C cable to the phone's charging port and the 33W charger to a power outlet. The charging indicator will show the battery status.



The DOOGEE S118 features a 10800mAh large battery with 33W fast charging capability.

3.2 SIM Card and Storage Installation

The DOOGEE S118 supports dual Nano-SIM cards or one Nano-SIM and one TF (microSD) card for expanded

storage. Use the SIM ejector tool to open the SIM tray located on the side of the device.

1. Insert the SIM ejector tool into the small hole on the SIM tray.
2. Gently pull out the SIM tray.
3. Place your Nano-SIM card(s) and/or TF card into the designated slots on the tray, ensuring correct orientation.
4. Carefully push the tray back into the phone until it clicks into place.

3.3 Powering On/Off

- **To Power On:** Press and hold the Power button until the DOOGEE logo appears.
- **To Power Off:** Press and hold the Power button until the power options menu appears, then select 'Power off'.
- **To Restart:** Press and hold the Power button until the power options menu appears, then select 'Restart'.

3.4 Initial Setup Wizard

Upon first power-on, the device will guide you through an initial setup wizard. Follow the on-screen prompts to:

- Select your language.
- Connect to a Wi-Fi network.
- Sign in with your Google account or create a new one.
- Set up screen lock (PIN, pattern, password, fingerprint, face unlock).
- Review and accept terms and conditions.

4. OPERATING INSTRUCTIONS

4.1 Basic Phone Functions

- **Making Calls:** Open the Phone app, enter the number, and tap the call icon.
- **Sending Messages:** Open the Messages app, tap 'Start chat', enter recipient and message, then send.
- **Internet Browsing:** Use the pre-installed browser or download one from the Google Play Store.

4.2 Display and Navigation

The DOOGEE S118 features a 6.58-inch FHD+ display with a 120Hz refresh rate for smooth visuals and responsive touch interactions.

6.58" FHD+ Waterdrop Screen

Immerse Yourself in A World Of Wonder

120Hz



1080*2408

Screen Resolution

Corning

Gorilla Glass

401

PPI Pixel density

Experience immersive visuals with the 6.58-inch FHD+ 120Hz Waterdrop Screen.

6.58" FHD+ IPS Waterdrop Screen



The 120Hz refresh rate provides a significantly smoother visual experience compared to 60Hz.

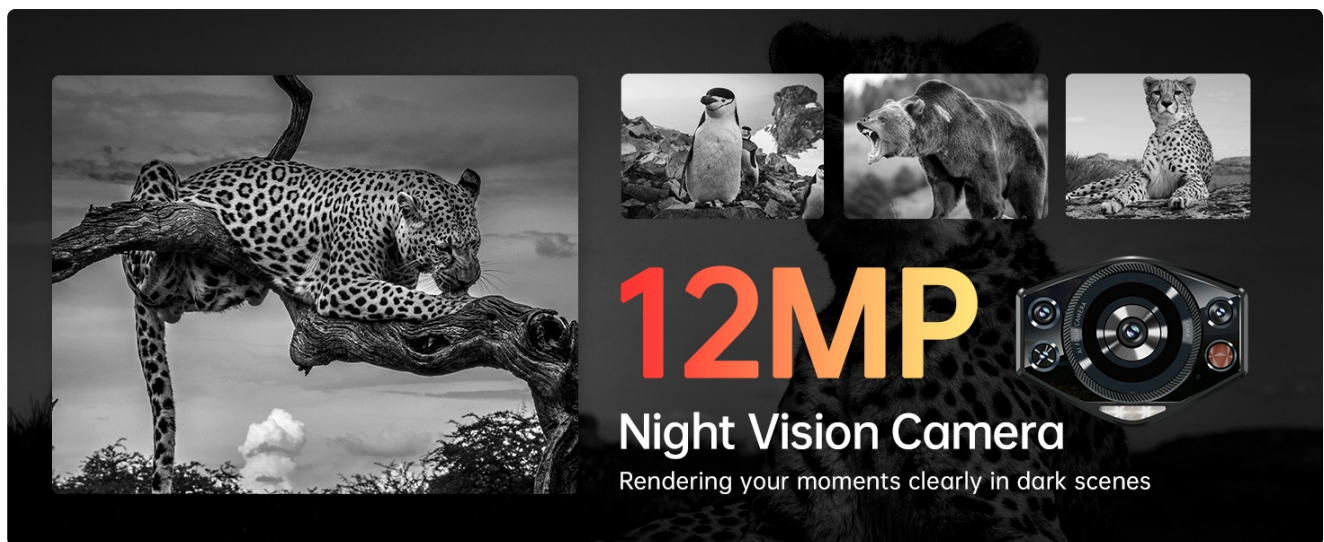
4.3 Camera Usage

The S118 is equipped with a versatile camera system:

- **50MP Main Camera:** For high-resolution photos in various lighting conditions.
- **12MP Night Vision Camera:** Utilizes 2 IR lights for clear imaging in complete darkness.
- **32MP Front Camera:** For high-quality selfies and video calls.
- **8MP Wide Angle & Macro Camera:** For expansive landscape shots and detailed close-ups.



Detailed view of the DOOGEE S118's multi-camera system.



The 12MP Night Vision Camera captures clear images in dark environments.

4.4 Storage and Performance

The S118 comes with 512GB of internal storage and 20GB of RAM (8GB physical + 12GB virtual expansion), ensuring smooth multitasking and ample space for applications and media. Storage can be further expanded up to 2TB via a TF card.

512GB ROM+ 20GB RAM(8+12)

Handle Multiple Apps Running at Once



MediaTek

The DOOGEE S118 offers 512GB ROM and 20GB RAM for efficient multitasking.

20GB + 512GB + 2TB Expansion Storage

Store More of What You Love and Delete Less **DOOGEE S118** is equipped with a whopping 512GB of built-in storage to accommodate your impressive collection of hi-resolution videos and photos from your travel.

← Memory expansion

Memory expansion

When the storage of the fuselage is sufficient, the storage space can be expanded to the running memory of the same size.

Memory expansion size

Memory expansion size

4.0 GB 8.0 GB 12.0 GB

After modifying the settings, restart the phone to take effect.



512GB
ROM

+

8+12GB
Virtual RAM

+

2TB
Expandable

Detailed breakdown of the S118's memory and storage capabilities, including virtual RAM expansion.

Powered by the Helio G99 Octa-core 2.2GHz 6nm processor, the device delivers strong performance for gaming,

applications, and overall system efficiency.



Helio G99 Octa Core 2.2GHz 6nm
Unleash your creativity with DOOGEE S118

512GB

Octa-core 6nm 2.2GHz 400000

 **Gaming Performance**

 **CPU Performance**

 **Battery Efficiency**

The graphic features a dark background with a glowing circuit board. A large, stylized '512GB' is in the top right. Below the title, four icons represent the processor's features: Octa-core, 6nm, 2.2GHz, and 400000. Three performance categories are listed with corresponding icons and arrows pointing to the right.

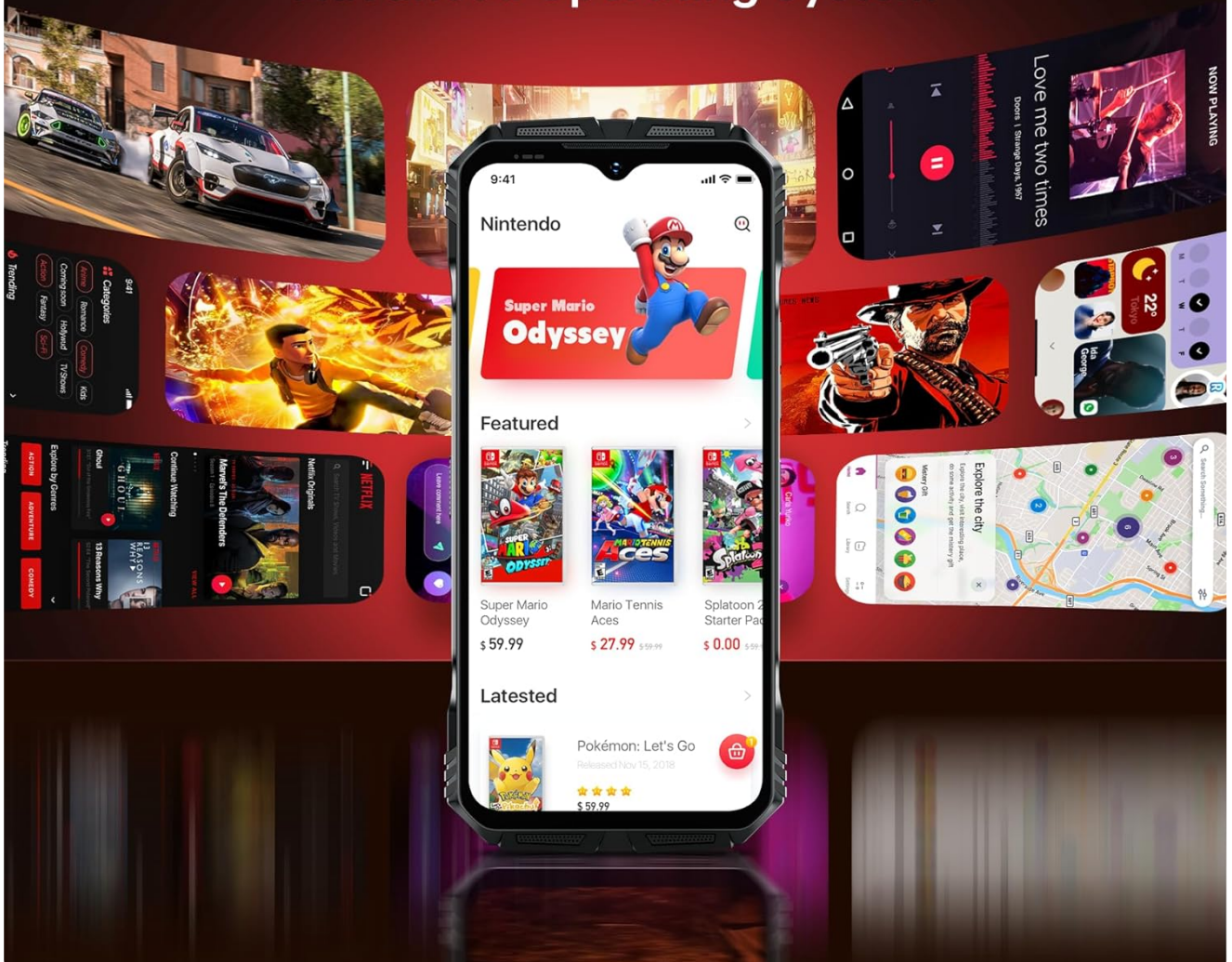
The Helio G99 processor ensures robust performance and efficiency.

4.5 Connectivity and Security

The S118 supports 4G dual SIM, NFC (with Google Pay support), GPS, Wi-Fi, and Bluetooth. For security, it includes side fingerprint recognition and face recognition.

Android 14 OS

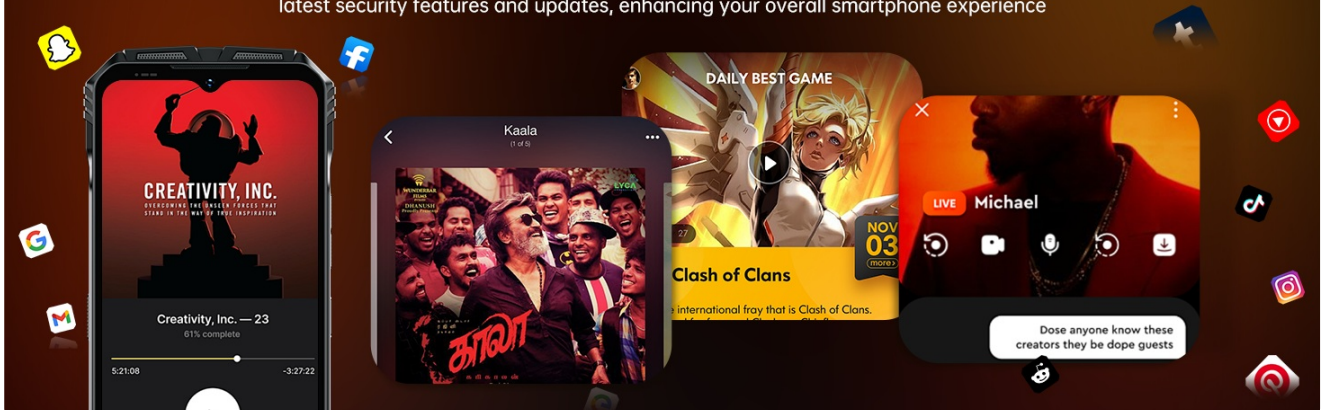
Advanced Operating System



The DOOGEE S118 runs on the latest Android 14 operating system.

Latest Android 14 OS

Running on Android 14, the DOOGEE S118 provides a smooth and user-friendly interface, with the latest security features and updates, enhancing your overall smartphone experience



Android 14 provides enhanced privacy, security, and customization options.

5. MAINTENANCE

5.1 Durability and Protection

The DOOGEE S118 is built to be rugged, featuring MIL-STD-810H compliance for military-grade durability, IP68 rating for water and dust resistance, and IP69K for protection against high-pressure, high-temperature water jets. This makes it suitable for harsh environments.



The DOOGEE S118 boasts MIL-STD-810H, IP68, and IP69K ratings for extreme durability.



Designed for outdoor enthusiasts, the S118 withstands challenging conditions.

5.2 Cleaning and Care

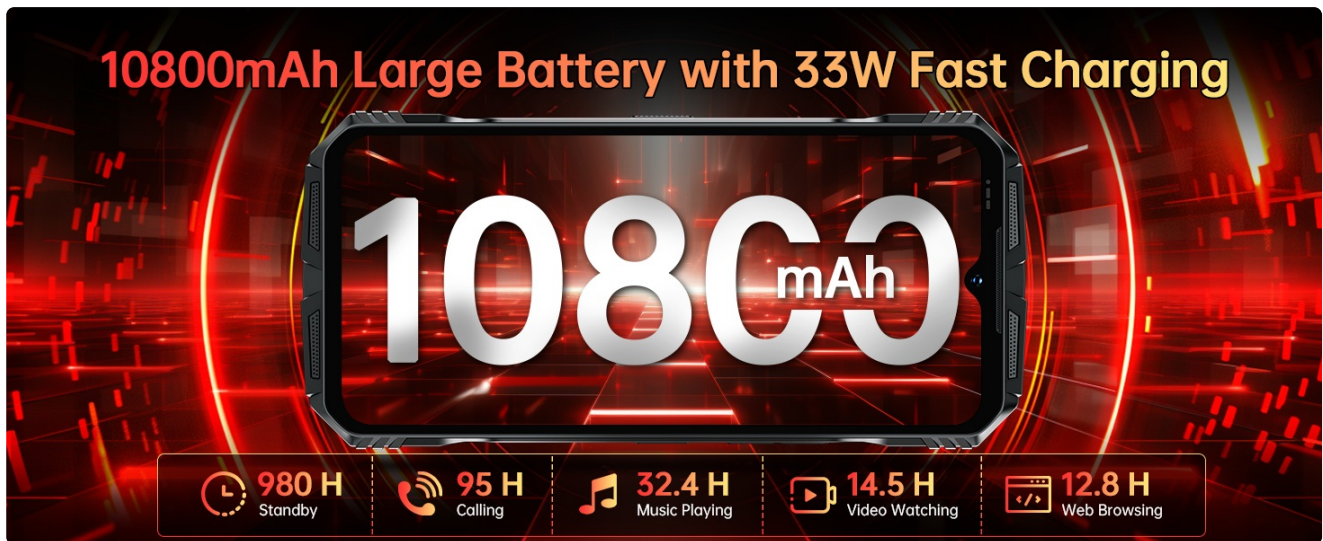
- To clean the device, use a soft, lint-free cloth. For stubborn dirt, a slightly damp cloth can be used.
- Avoid using harsh chemicals, solvents, or abrasive cleaners, as these can damage the phone's surface and seals.
- Ensure all port covers are securely closed before exposing the phone to water or dust.

5.3 Battery Care

To maximize battery lifespan:

- Avoid extreme temperatures.

- Use only the provided charger and cable.
- Do not let the battery completely drain frequently.
- For prolonged storage, charge the battery to around 50%.



The 10800mAh battery provides extended usage times for various activities.

6. TROUBLESHOOTING

6.1 Common Issues and Solutions

- **Device not powering on:** Ensure the battery is charged. Connect to the charger for at least 10 minutes before attempting to power on again.
- **Poor network signal:** Check SIM card insertion. Move to an area with better network coverage. Restart the device.
- **Apps crashing/slow performance:** Close background apps. Clear app cache. Restart the device. Ensure sufficient storage space.
- **Battery draining quickly:** Reduce screen brightness. Disable unnecessary features like GPS, Bluetooth, Wi-Fi when not in use. Limit background app activity.
- **Water/Dust ingress:** If the device has been exposed to water, ensure all ports are dry before charging. Do not open the device.

6.2 Carrier Compatibility

Please note that the DOOGEE S118 rugged phone **does not support Verizon/Cricket and AT&T**. It is crucial to confirm compatibility with your local carrier's frequency bands before purchasing or using the device.



Important notice regarding carrier compatibility: The DOOGEE S118 does not support AT&T or Verizon.

Supported frequency bands include: FDD: B1/2/3/4/5/7/8/12/13/17/18/19/20/25/26/28AB/66/71, TDD: B34/38/39/40/41, WCDMA: B1/2/4/5/6/8/19, CDMA: BC0/BC1/BC10, GSM: B2/3/5/8. Support EDGE/GPRS.

7. SPECIFICATIONS

Feature	Specification
Model Name	S118
Operating System	Android 14
Processor	Helio G99 Octa-core 2.2GHz 6nm
RAM Memory	20 GB (8GB physical + 12GB virtual)
Internal Storage	512 GB
Expandable Storage	Up to 2 TB (TF card)
Screen Size	6.58 Inches
Resolution	1080 x 2480 (FHD+)
Refresh Rate	120 Hz
Main Camera	50 MP
Night Vision Camera	12 MP
Front Camera	32 MP
Wide Angle & Macro Camera	8 MP
Battery Capacity	10800 mAh

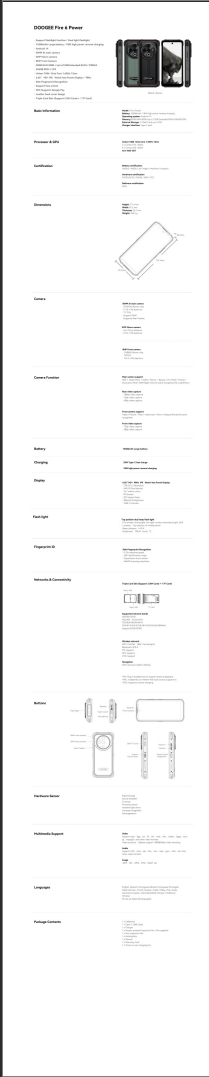
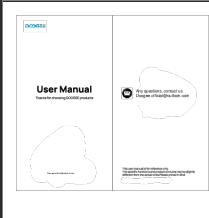
Feature	Specification
Charging	33W Fast Charging (Type-C)
SIM Card Support	Dual Nano SIM
Connectivity	4G, Wi-Fi, Bluetooth, NFC, GPS
Durability Ratings	MIL-STD-810H, IP68, IP69K
Dimensions (L x W x T)	178.5 mm x 83.1 mm x 17.9 mm (approximate, from image)
Item Weight	1.39 pounds
Special Features	Fingerprint Unlock, Face Recognition, OTG, Hands-free FM radio

8. WARRANTY AND SUPPORT

For detailed warranty information, please refer to the warranty card included in your product packaging or visit the official DOOGEE website. Warranty terms and conditions may vary by region and retailer.

For technical support, software updates, or further assistance, please visit the official DOOGEE support page or contact their customer service. You can also visit the [DOOGEE Store on Amazon](#) for product information and related accessories.

Related Documents

	DOOGEE Fire 6 Power: Rugged Smartphone with 15500mAh Battery and 50MP Camera Explore the DOOGEE Fire 6 Power, a robust smartphone featuring a massive 15500mAh battery, 18W reverse charging, a 50MP AI camera, 20GB RAM, 256GB storage, and Android 14. Ideal for demanding users.
	DOOGEE Tablet User Manual User manual for the DOOGEE tablet, covering setup, messaging, language settings, safety, and maintenance.
	DOOGEE eSIM Functions Quick Guide Learn how to download, switch, delete, and top up eSIMs on your DOOGEE smartphone with this comprehensive quick guide. Covers step-by-step instructions and important cautions.

Shenzhen DOOGEE Hengting Technology CO.,LTD

Section 2.911(d)(5)(ii) Certification – Applicant (Covered List)

Company name: Shenzhen DOOGEE Hengting Technology CO.,LTD
Address: B, 2/F, Building A, Silicon Valley Park Digital Industrial Zone, No. 22, Longhua New District, Shenzhen, China
Product line: Smart Phone
FCID ID: SAKS61518
Model(s): S118, V31, V31 GT, S110, S110 GT, V31 Plus, V31 Ultra, S118 Pro, S118 S, S118 E, S118 SE, S118 Plus, S118 Max, S118 Ultra

2.911(d)(5)(ii) Applicant Writing
We, Shenzhen DOOGEE Hengting Technology CO.,LTD (the "applicant") certify that, as of the date of the filing of the application, the applicant is **not identified** ^{NOTE 1} on the Covered List. ^{NOTE 2}
I understand pursuant to § 1.500(d) of this chapter, as an entity providing covered communications equipment.

Yours sincerely,

Name: CHANG Cheng Date: 2024-06-30

Title: MANAGER
Company name: Shenzhen DOOGEE Hengting Technology CO.,LTD

NOTE 1
Device is/are not applicable to this application.

NOTE 2
"Covered List" is the List of Equipment and Services Covered by Section 2 of The Secure Networks Act, available at <https://www.congress.gov/117/bills/104/104001/1/2021-06-15/1>

References
1. 38454A-001 Covered Equipment v01
<https://apps.fda.gov/cdrh/cfdocs/IRIS/IRISDocServlet?app=/docs/IRISDocServlet&doc=/kda/20242>

2. Federal Register document:2022-26263 published on 09/09/2022
<https://www.federalregister.gov/documents/2022/05/09/2022-09763-proposing-the-secure-networks-act-and-the-secure-networks-act-amendment-1>

2024-06-30 (applicant certification v2.9)

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del1990 2 911d 5 ii Certification Applicant Shenzhen DOOGEE Hengtong Technology CO LTD S118
2AX4YS118 s118

Shenzhen DOOGEE Hengtong Technology CO.,LTD Section 2.911 d 5 ii Certification
Applicant Covere ... dustrial Park, No. 22, Longhua New District, Shenzhen, China
Product Name: Smart Phone FCC ID: 2AX4Y**S118** Model s : **S118**, V31, V31 GT,
S110, S110 GT, V31 Plus, V31 Ultra, **S118 Pro**, **S118 S**, **S118 E**, **S118...**

lang:en score:31 filesize: 323.58 K page_count: 1 document date: 2024-07-02

Shenzhen DOOGEE Hongxing Technology CO.,LTD

Section 2.911(d)(5)(i) Certification – Equipment Type

Company name: Shenzhen DOOGEE Hongxing Technology CO.,LTD
Address: B-2, Building A4, Silicon Valley Power Digital Industrial Park No. 22, Langshu New District, Shenzhen, China
Product Name: Smart Phone
FCC ID: XAHP5318
Model#: S118, V13, V21 GT, S110 GT, S110 GT, V31 Plus, V31 Ultra, S118 Pro, S118 S, S118 E, S118 SE, S118 Plus, S118 Max, S118 Ultra

2.911(d)(5)(i) Equipment Type

We, Shenzhen DOOGEE Hongxing Technology CO.,LTD (the “applicant”) certify that the equipment for which authorization is sought through certification is not:

- Identified from existing an equipment authorization pursuant to § 2.903, of the FCC rules.

Yours sincerely,

chang cheng

Name: Cheng Chang Date: 2024-06-30

Title: MANAGER

Company Name: Shenzhen DOOGEE Hongxing Technology CO.,LTD

NOTE 1

“Covered List”, the List of Equipment and Services Covered by Section 2 of The Secure Networks Act, available at <https://www.ftc.gov/secure-networks/covered>

References:

1) 16CFR431.201 Covered Equipment v01

<https://www.ftc.gov/secure-networks/ftc-2024-0019-Review-Pass-Port>

2) Federal Register document 2022-20633 published on 02/06/23

<https://www.federalregister.gov/documents/2022/02/06/2022-02633-review-pass-port-security-screening-the-secure-networks-act>

2.911 (d)(5)(i) Equipment Type Certification v2.0

[\[pdf\]](#)

del990 2 911d 5 i Certification Equipment Type Shenzhen DOOGEE Hengtong Technology CO LTD
S118 2AX4YS118 s118

Shenzhen DOOGEE Hengtong Technology CO.,LTD Section 2.911 d 5 i Certification
Equipment Type Com ... dustrial Park, No. 22, Longhua New District, Shenzhen,
China Product Name: Smart Phone FCC ID: 2AX4Y**S118** Model s :**S118**, V31, V31
GT, S110, S110 GT, V31 Plus, V31 Ultra, **S118** Pro, **S118** S, **S118** E, **S118**...

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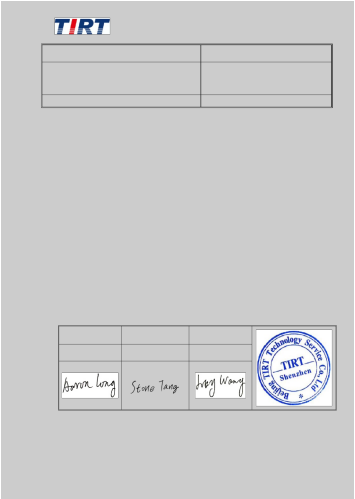
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We Shenzhen DOOGEE Hangxing Technology CO.,LTD state:	
Product name: Smart Phone	
Model: S118, V21, V21 GT, S110, S110 GT, V21 Plus, V21 Ultra, S118 Pro, S118 S, S118 E, S118 SE, S118 Plus, S118 Max, S118 Ultra	
There is no difference except the name of the model.	
Signature: _____	
Signature: 	Date: 2024.07.02
Name: <u>Chong Chen</u>	_____
Title: <u>MANAGER</u>	_____
Company: <u>Shenzhen DOOGEE Hangxing Technology CO.,LTD</u>	_____

[\[pdf\]](#)

Differences Description Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

Difference Description We Shenzhen DOOGEE Hengtong Technology CO.,LTD
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Plus, V31 Ultra, **S118 Pro**, **S118 S**, **S118 E**, **S118 SE**, **S118 Plus**, **S118 Max**, **S118**
Ultra There is no difference except the name of the model. Signature: Sig...

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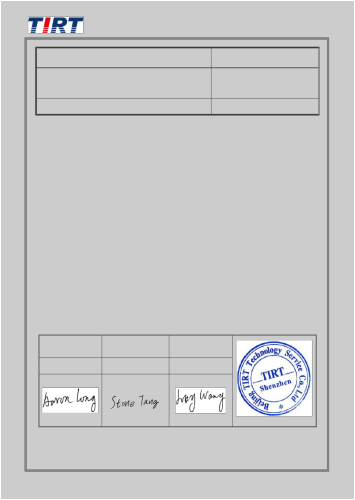


[pdf] Test Report

1 Yu test report Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI
GSM WCDMA LTE NFC 2AX4YS118 s118

Product Name: Smart Phone Report No: ITEZA2-202400192RF8 Product Model:
S118, V31, V31 GT, S110, S110 GT, V31 Plus, V31 Ultra, **S118** Pro, **S118** S, **S118** E,
Security Classification: Open **S118** SE, **S118** Plus, **S118** Max, **S118** Ultra Version:
V1.0 Total Page: 38 TIRT Testing Report Prepared By: Aaron...

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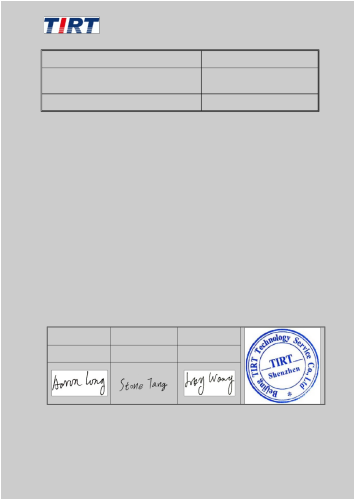


[pdf] Test Report

BLE report 1 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM
WCDMA LTE NFC 2AX4YS118 s118

Product Name: Smart Phone Report No:ITEZA2-202400192RF1 Product Model:
S118, V31, V31 GT, S110, S110 GT, V31 Plus, V31 Ultra,**S118** Pro, **S118** S, **S118** E,
S118 SE, Security Classification: Open **S118** Plus, **S118** Max, **S118** Ultra Version:
V1.0 Total Page:69 TIRT Testing Report Prepared By: Aaron Long...

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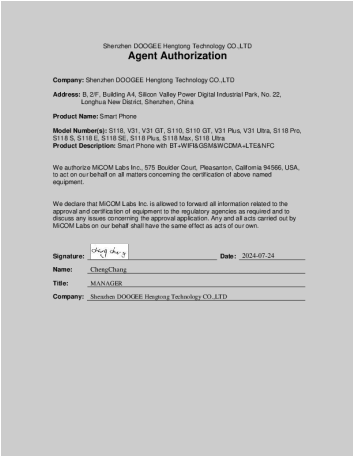


[pdf] Test Report

BT report 1 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with WIFI GSM
WCDMA LTE NFC 2AX4YS118 s118

Product Name: Smart Phone Report No: ITEZA2-202400192RF2 Product Model:
S118, V31, V31 GT, S110, S110 GT, V31 Plus, V31 Ultra, **S118** Pro, **S118** S, **S118** E,
Security Classification: Open **S118** SE, **S118** Plus, **S118** Max, **S118** Ultra Version:
V1.0 Total Page: 71 TIRT Testing Report Prepared By: Aaron...

lang:en score:29 filesize: 3.01 M page_count: 36 document date: 0000-00-00



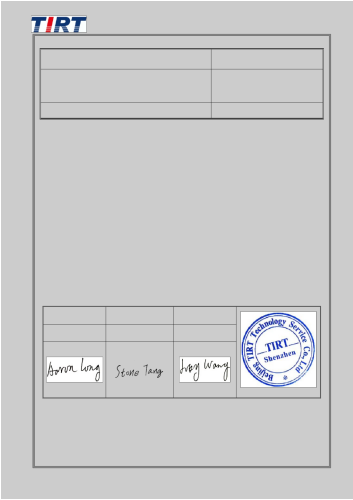
[pdf] Agent Authorization

PLEASE PRINT ON COMPANY LETTERHEAD MiCOM Labs Inc QMS Agent Authorization Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

Shenzhen DOOGEE Hengtong Technology CO.,LTD Agent Authorization Company:

Shenzhen DOOGEE Hengtong Technology CO.,LTD Address: B, 2/F, Building A4, Silicon Valley Power Digital Industrial Park, No. 22, Longhua New District, Shenzhen, China Product Name: Smart Phone Model Number s : **S118**, V31, V31 GT,...

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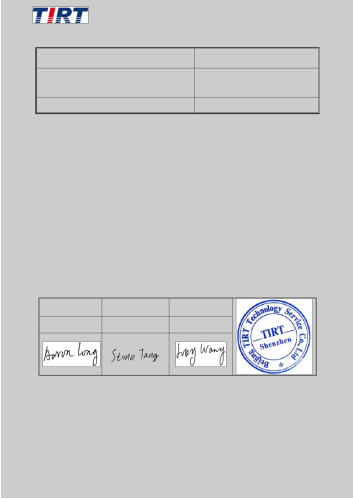


[pdf] Test Report

ITEZA2 202400192RF5 FCC WiFi5G 1 30 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

Report No.:ITEZA2-202400192RF5 Product Name:Smart Phone Product Model: **S118**, V31, V31 GT, S110, S110 GT, V31 Plus, V31 Ultra,**S118** Pro, **S118** S, **S118** E, **S118** SE, **S118** Plus, **S118** Max, **S118** Ultra Version: V1.0 Report No: ITEZA2-202400192RF5 Security Classification: Open Total Page:164 TIRT Testing R...

lang:en score:29 filesize: 4.09 M page_count: 30 document date: 0000-00-00



[pdf] Test Report

2 4G wifi report 1 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

Product Name: Smart Phone Report No: ITEZA2-202400192RF3 Product Model: **S118**, V31, V31 GT, S110, S110 GT, V31 Plus, V31 Ultra,**S118** Pro, **S118** S, **S118** E, Security Classification: Open **S118** SE, **S118** Plus, **S118** Max, **S118** Ultra Version: V1.0 Total Page:86 TIRT Testing Report Prepared By: Aaron Lon...

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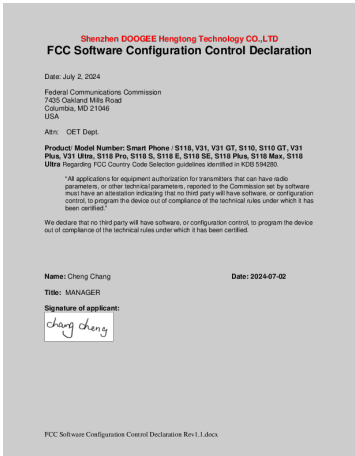


[pdf] Test Report

ITEZA2 202400192RF7 FCC LTE 1 29 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA NFC 2AX4YS118 s118

Product Name: Smart Phone Report No: ITEZA2-202400192RF7 Product Model: **S118**, V31, V31 GT, S110, S110 GT, V31 Plus, V31 Ultra, **S118 Pro**, **S118 S**, **S118 E**, Security Classification: Open **S118 SE**, **S118 Plus**, **S118 Max**, **S118 Ultra** Version: V1.0 Total Page: 57 TIRT Testing Report Prepared By: Aaron...

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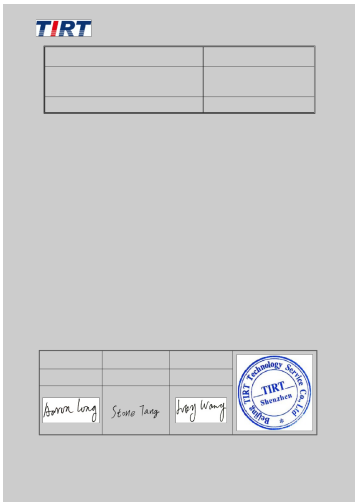


[pdf] Declaration of Conformity

5600 5650 MHz Transmission Restriction Clinton Bradley FCC Software Configuration Control Declaration Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

Shenzhen DOOGEE Hengtong Technology CO.,LTD FCC Software Configuration Control Declaration Date: July 2, 2024 Federal Communications Commission 7435 Oakland Mills Road Columbia, MD 21046 USA Attn: OET Dept. Product/ Model Number: Smart Phone / **S118**, V31, V31 GT, S110, S110 GT, V31 Plus, V31 Ultra, S...

lang:en score:27 filesize: 112.42 K page_count: 1 document date: 2024-07-02



[pdf] Test Report

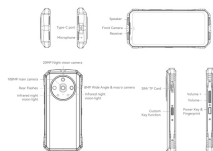
Tian Xin FCC Part 15 407 WiFi 5G RF DFS Slave without radar detection Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

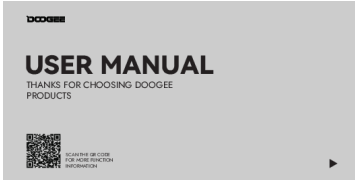
Product Name: Smart Phone Report No: ITEZA2-202400192RF6 Product Model: **S118**, V31, V31 GT, S110, S110 GT, V31 Plus, V31 Ultra,**S118 Pro**, **S118 S**, **S118 E**, Security Classification: Open **S118 SE**, **S118 Plus**, **S118 Max**, **S118 Ultra** Version: V1.0 Total Page: 36 TIRT Testing Report Prepared By: Aaron Lo...

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DOOGEE **S118** Pro Dimensity 7050 Octa Core 2.6GHz 6nm Android 14 24GB RAM
8GB Up to 16GB Extended RAM / LPDDR5 512GB ROM / uMCP 6.6 FHD 120Hz IPS
Waterdrop screen AI Triple camera 108MP 20MP 8MP 108MP AI main camera 20MP
Night vision camera 8MP Wide Angle macro camera SONY 32MP Front...
lang:en score:27 filesize: 636.83 K page_count: 1 document date: 2024-12-06





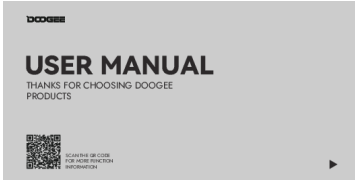
[pdf] User Manual Instructions Declaration of Conformity

M22G S118 20240329 User Manual Shenzhen DOOGEE Hengtong Technology CO LTD Smart

Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

USER MANUAL THANKS FOR CHOOSING DOOGEE PRODUCTS SCAN THE QR CODE FOR MORE FUNCTION INFORMATION Con ... t of USA FCC is 1.6 W/kg averaged over one gram of tissue. Device types: Smart Phone FCC ID:2AX4Y**S118** has also been tested against this SAR limit The highest SAR value reported under this standard...

lang:en score:27 filesize: 4.48 M page_count: 35 document date: 2024-07-12



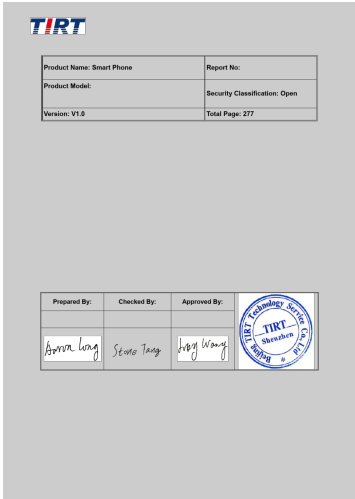
[pdf] User Manual Instructions Declaration of Conformity

M22G S118 20240329 user manual thanks for choosing doogee F mobil skRead all safety

information below before using your device Use of unauthorized cables power adapters or batteries can cause fire explosion pose other manual czmedia f sk document 134568 cz |||

USER MANUAL THANKS FOR CHOOSING DOOGEE PRODUCTS SCAN THE QR CODE FOR MORE FUNCTION INFORMATION Contents English 02 Franais 09 Deutsche 14 Italiano 19 Espaol 24 29 Portugus 34 39 Polskie 44 49 54 Magyar 59 Nederlands 64 69 75 01 02 03 WEEE Special precautions must be ...

lang:en score:26 filesize: 4.19 M page_count: 30 document date: 2024-03-29



[pdf] Test Report

ITEZA2 202400192RF4FCCReport3G 2G 1 100 Shenzhen DOOGEE Hengtong Technology CO LTD

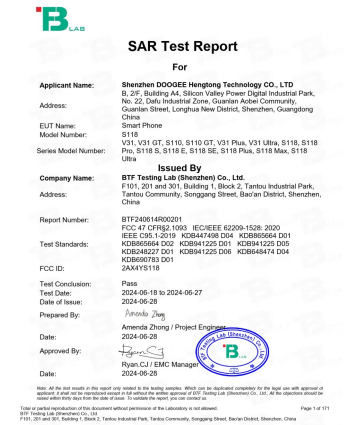
S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

Product Name: Smart Phone Report No: ITEZA2-202400192RF4 Product Model:

S118, V31, V31 GT, S110, S110 GT, V31 Plus, V31 Ultra, **S118 Pro**, **S118 S**, **S118 E**, Security Classification: Open **S118 SE**, **S118 Plus**, **S118 Max**, **S118 Ultra** Version:

V1.0 Total Page: 277 TIRT Testing Report Prepared By: Aaro...

lang:en score:24 filesize: 4.07 M page_count: 100 document date: 0000-00-00



[pdf] Test Report SAR Rating

SAR report 1 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM

WCDMA LTE NFC 2AX4YS118 s118

SAR Test Report For Applicant Name: Address: EUT Name: Model Number: Series Model Number: Company ... uanlan Aobei Community, Guanlan Street, Longhua New District, Shenzhen, Guangdong China Smart Phone **S118** V31, V31 GT, S110, S110 GT, V31 Plus, V31 Ultra, **S118**, **S118 Pro**, **S118 S**, **S118 E**, **S118 SE**, **S118 ...**

lang:en score:23 filesize: 3.34 M page_count: 90 document date: 0000-00-00

[illegible]

EU Declaration of Conformity In accordance with EU Directives and Regulations
Company name: Shenzh ... Model name: V30, V30T, V30Pro, V30S, S100, S99Pro,
V31, V31GT, S110, S110GT, V31Plus, V31Ultra, **S118S118 ProS118 SS118 ES118**
SES118 PlusS118 MaxS118 Ultra S cyberS cyber ProS cyber SS cyber ES c...
lang:en score:21 filesize: 172.28 K page_count: 1 document date: 2024-04-07

DOOGEE

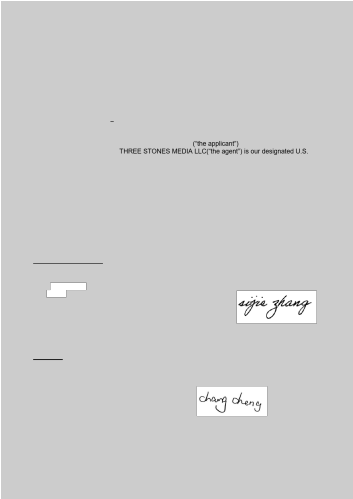
S118

KÄYTTÖOPAS / BRUKSANVISNING

Käyttöä varten valitse DOOGEE-tuotteen.
Tarkki löydä että do valde DOOGEE

Skannaa QR-koodi saataksesi lisätietoja
Skannaa QR-koodin löydä meidän internetin

Doogee S100 Suomi Ville Malinen 35e3 cdn verkkokauppa files 66b33 8e0d8 ca6e7 8d60d |||
S118 KYTTOPAS / BRUKSANVISNING Kiitos, ett valitsit DOOGEE-tuotteen Tack fr
 att du valde DOOGEE Skannaa QR-koodi saadaksesi listietoa Skanna QR-koden fr
 mer information YLEISKATSAUS SIM MicroSD TYPE-C -LIITNT KORTTIEN
 ASENTAMINEN SIM/ MicroSD SER/WEEE Tll merkinnll varustettua tuotetta ei saa ...
 lang:fi **score:21** filesize: 1.02 M page_count: 14 document date: 2024-08-06



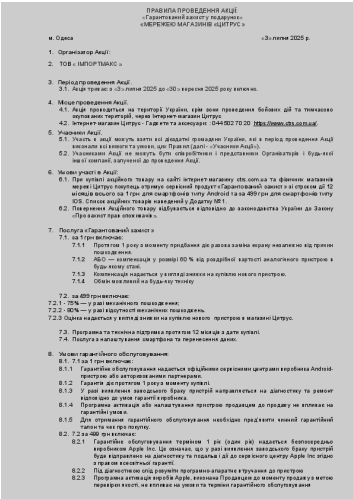
[pdf] Agent Authorization

Mann Tzy Duh US Agent for Service Process Shenzhen DOOGEE Hengtong Technology CO LTD S118
Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118
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: June 18, 2024 Ref: Attestation Statement Part2.911 d 7 filing FCC ID: 2AX4YS118 FRN: 0032614604 Shenzhen DOOGEE Hengtong Tec...
lang:en score:20 filesize: 267.49 K page_count: 1 document date: 2024-07-02



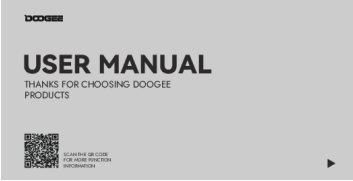
[pdf] Confidentiality Request Letter

Fiona Ffuellenbach FCC Short Long Term Confidentiality Request Shenzhen DOOGEE Hengtong Technology CO LTD S118 2AX4YS118 s118
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: 2AX4YS118 Date: 2024-07-02 To Whom It May Concern, Pursuant to the provisions of the Com...
lang:en score:20 filesize: 192.32 K page_count: 1 document date: 2024-07-02



Правила проведення акції «Гарантований захист у подарунок» від Цитрус

Ознайомтеся з правилами акції «Гарантований захист у подарунок», що проводиться мережею магазинів «Цитрус» з 3 липня по 30 вересня 2025 року. Дізнайтеся про умови отримання сервісного продукту за спеціальною ціною та гарантійне обслуговування.
lang:i-klnglon score:17 filesize: 369.11 K page_count: 7 document date: 2025-08-25



[pdf] User Manual Instructions Declaration of Conformity

M22G S118 20240329 3016193 cdn nay sk images orig 3 |||
USER MANUAL THANKS FOR CHOOSING DOOGEE PRODUCTS SCAN THE QR CODE FOR MORE FUNCTION INFORMATION Contents English 02 Franais 09 Deutsche 14 Italiano 19 Espao 24 29 Portugus 34 39 Polskie 44 49 54 Magyar 59 Nederlands 64 69 75 01 02 03 WEEE Special precautions must be ...
lang:en score:16 filesize: 4.19 M page_count: 30 document date: 2024-03-29

ПРАВИЛА ПРОВЕДЕННЯ АКЦІЇ «Гарантований захист у подарунок» «ВІСНОВКИ МАГАЗИНІВ ЦИТРУС»		-31. липня 2025 р.
м. Києва		
1. Організатор Акції:		
2. ТОВ «ІМПОРТМАКС»		
3. Період проведення Акції:		
3.1. Акція триватиме з 01. липня 2025 до 31. липня 2025 року включно.		
4. Мета проведення Акції:		
4.1. Акція проводиться на території України, крім інших проведених базових дій та спеціальних акцій мережі, учасників, членів програм лояльності Цитрус.		
4.2. Контактний центр Цитрус - Гаджети та аксесуари: 044 002 70 20 https://www.citrus.ua/		
5. Учасники Акції:		
5.1. Тільки в особи можуть взяти участь програмні телефони, які в мережі програмних Акцій належать до категорії телефонів, що працюють під управлінням операційної системи iOS та Android.		
5.2. Учасниками Акції не можуть бути: оператори і працівники Організатора і його філій, а також особи, пов'язані з ними.		
6. Механізм участі в Акції:		
6.1. При участі необхідно перейти на сайт інтернет-магазину або зайти в додаток, натиснути на кнопку «Прийняти участь» та вибрати один з варіантів участі: «Гарантований захист» або «Гарантований захист у подарунок».		
6.2. Після закінчення терміну участі в Акції, переможців будуть повідомляти за адресою, вказаною в профілі учасника.		
7. Послуга «Гарантований захист»:		
7.1. на три місяці:		
7.1.1. Протягом 3 років з моменту придбання для розширення гарантії на випадок несправності.		
7.1.2. АСВ — гарантія в розмірі 60 % від роздрібної ціни купівлі нового пристрою.		
7.1.3. Невідшкодування вартості пристрою в разі крадіжки або вкрадення.		
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7.2. на 60% тривалості:		
7.2.1. 70% — у разі несправності пристрою.		
7.2.2. 80% — у разі несправності пристрою.		
7.2.3. Обсяг наданий у вигляді знижки на купівлю нового пристрою в магазині Цитрус.		
7.3. Протягом 12 місяців після придбання пристрою.		
7.4. Протягом 12 місяців після придбання пристрою.		
8. Механізм гарантії:		
8.1. 7-й рік гарантії:		
8.1.1. Гарантія обслуговування надається офіційним сервісним центром виробника Apple.		
8.1.2. Гарантія обслуговування надається офіційним сервісним центром виробника Apple.		
8.1.3. У разі несправності пристрою протягом гарантії надається гарантія на ремонт пристрою.		
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Citrus "Guaranteed Protection as a Gift" Promotion Rules

Official rules and conditions for the "Guaranteed Protection as a Gift" promotion by Citrus stores in Ukraine, detailing the period, participants, terms, and warranty service for smartphones.

lang:i-klnglon score:15 filesize: 378.39 K page_count: 8 document date: 2025-07-23

ПРАВИЛА ПРОВЕДЕННЯ АКЦІЇ «Гарантований захист у подарунок» «ВІСНОВКИ МАГАЗИНІВ ЦИТРУС»		-31. липня 2025 р.
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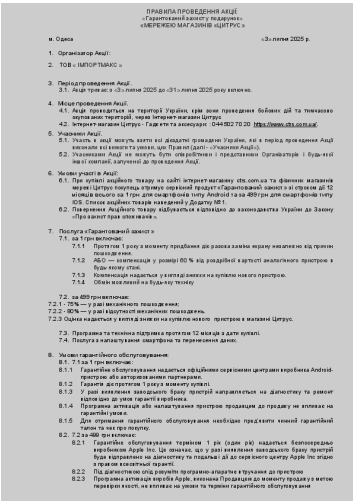
lang:i-klnglon score:15 filesize: 377.98 K page_count: 8 document date: 2025-08-07

ПРАВИЛА ПРОВЕДЕННЯ АКЦІЇ «Гарантований захист у подарунок» «ВІСНОВКИ МАГАЗИНІВ ЦИТРУС»		-31. липня 2025 р.
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Правила Акції «Гарантований захист у подарунок» від Цитрус

Ознайомтеся з правилами акції від мережі магазинів Цитрус, що пропонує «Гарантований захист» для смартфонів, включаючи умови, виключення та список акційних товарів.

lang:i-klnglon score:15 filesize: 939.88 K page_count: 8 document date: 2025-08-13



[pdf]

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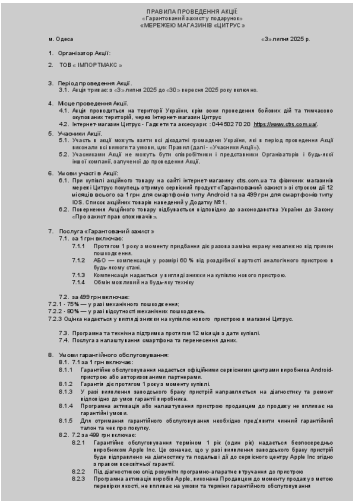
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Doogee Fire 6 6/256GB Blue 6923740234310 Doogee S Punk 6/256GB Green

Doogee **S118** 8/512GB Silver Doogee S41 Max 6/256GB Black 6924351684464

Infinix HOT 50 8/128GB Blossom P...

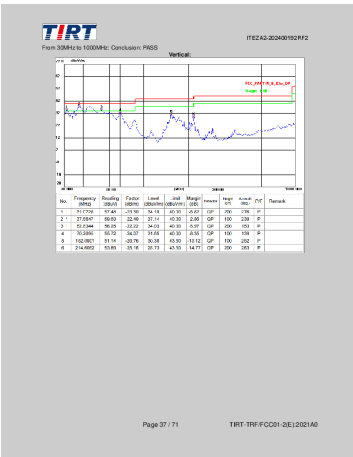
lang:i-klngon **score:15** filesize: 378.39 K page_count: 8 document date: 2025-07-23



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lang:i-klngon **score:15** filesize: 377.98 K page_count: 8 document date: 2025-08-07



[pdf]

BT report 2 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with WIFI GSM

WCDMA LTE NFC 2AX4YS118 s118

From 30MHz to 1000MHz: Conclusion: PASS Vertical: ITEZA2-202400192RF2 Page

37 / 71 TIRT-TRF/FCC01-2 E :2021A0 Horizontal: ITEZA2-202400192RF2 Remark:

All modes have been tested, and only worst data of GFSK mode, Channel 2402MHz was listed in this report. Page 38 / 71 TIRT-TRF/FCC01-2 E :202...

lang:en **score:12** filesize: 5.56 M page_count: 35 document date: 0000-00-00

Appendix A: Effective (Isotropic) Radiated Power Output Data

Test Result

Band	Bandwidth	Modulation	Channel	RB Configuration	Result(dBc)	Index
Band19	5MHz	QPSK	24125	1RB00	24.44	PA03
Band19	5MHz	16QAM	24125	1RB00	23.15	PA03
Band19	5MHz	QPSK	24125	1RB12	24.36	PA03
Band19	5MHz	16QAM	24125	1RB12	23.17	PA03
Band19	5MHz	QPSK	24125	1RB24	24.30	PA03
Band19	5MHz	16QAM	24125	1RB24	23.08	PA03
Band19	5MHz	QPSK	24125	1RB40	23.22	PA03
Band19	5MHz	16QAM	24125	1RB40	22.22	PA03
Band19	5MHz	QPSK	24125	1RB60	23.21	PA03
Band19	5MHz	16QAM	24125	1RB60	22.17	PA03
Band19	5MHz	QPSK	24125	1RB813	23.12	PA03
Band19	5MHz	16QAM	24125	1RB813	22.06	PA03
Band19	5MHz	QPSK	24125	2RB00	23.17	PA03
Band19	5MHz	16QAM	24125	2RB00	22.16	PA03
Band19	5MHz	QPSK	24175	1RB00	24.31	PA03
Band19	5MHz	16QAM	24175	1RB00	23.04	PA03
Band19	5MHz	QPSK	24175	1RB12	24.26	PA03
Band19	5MHz	16QAM	24175	1RB12	23.03	PA03
Band19	5MHz	QPSK	24175	1RB24	24.16	PA03
Band19	5MHz	16QAM	24175	1RB24	22.95	PA03
Band19	5MHz	QPSK	24175	1RB40	23.13	PA03
Band19	5MHz	16QAM	24175	1RB40	22.08	PA03
Band19	5MHz	QPSK	24175	1RB60	23.10	PA03
Band19	5MHz	16QAM	24175	1RB60	22.09	PA03
Band19	5MHz	QPSK	24175	1RB813	23.00	PA03
Band19	5MHz	16QAM	24175	1RB813	21.96	PA03
Band19	5MHz	QPSK	24175	2RB00	23.09	PA03
Band19	5MHz	16QAM	24175	2RB00	22.07	PA03
Band19	5MHz	QPSK	24125	1RB00	24.21	PA03
Band19	5MHz	16QAM	24125	1RB00	23.16	PA03
Band19	5MHz	QPSK	24125	1RB12	24.06	PA03
Band19	5MHz	16QAM	24125	1RB12	22.96	PA03
Band19	5MHz	QPSK	24125	1RB24	24.03	PA03
Band19	5MHz	16QAM	24125	1RB24	23.04	PA03
Band19	5MHz	QPSK	24125	1RB40	23.46	PA03
Band19	5MHz	16QAM	24125	1RB40	22.02	PA03

[pdf]

Tonscend Band19 report Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

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

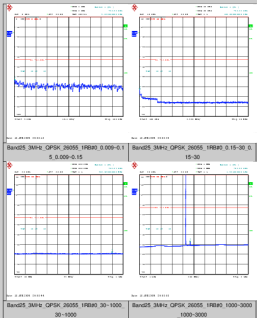
Band19 Band19 Band19 Band19 Band19 Band19 Band19 Band19 Band19 Band19

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Band19 Band...

lang:it score:12 filesize: 3.28 M page_count: 43 document date: 2024-07-12

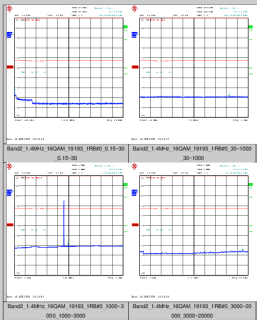


[pdf]

Band25 50 98 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

Ref 0 dBm 0 OffsPeOtS 06.d9BmdB * Att 35 dB -10 1 RM * AVG -20 * RBW 1 kHz * VBW 3 kHz SWT 145 ms -30 Marker 1 T1 -63.83 dBm 9.282000000 kHz Ref 10 dBm 10 OffsPeOtS 170.1dBdBm A 0 SGL 1 RM * AVG -10 LVL * Att 30 dB -20 * RBW 10 kHz * VBW 30 kHz * SWT 1 s Marker 1 T1 -63.22 dBm 15...

lang:da score:12 filesize: 2.94 M page_count: 49 document date: 0000-00-00



[pdf]

Band2 52 101 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

Ref 10 dBm 10 OffsPeOtS 170.1dBdBm * Att 30 dB 0 1 RM * AVG -10 * RBW 10 kHz * VBW 30 kHz * SWT 1 s -20 Marker 1 T1 -63.34 dBm 150.000000000 kHz Ref 20 dBm 20 OffsPeOtS 290.5dBdBm A 10 SGL 1 RM * AVG 0 LVL * Att 30 dB -10 * RBW 100 kHz * VBW 300 kHz * SWT 1 s Marker 1 T1 -58.73 d...

lang:da score:12 filesize: 3.03 M page_count: 50 document date: 0000-00-00

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

Band	Bandwidth	Modulation	Channel	RB Configuration	Result(dBm)	Verdict
Band38	5MHz	QPSK	17775	1R180	23.17	PASS
Band38	5MHz	16QAM	17775	1R180	23.35	PASS
Band38	5MHz	QPSK	17775	1R1812	23.30	PASS
Band38	5MHz	16QAM	17775	1R1812	23.48	PASS
Band38	5MHz	QPSK	17775	1R1824	23.12	PASS
Band38	5MHz	16QAM	17775	1R1824	23.24	PASS
Band38	5MHz	QPSK	17775	1R1840	23.31	PASS
Band38	5MHz	16QAM	17775	1R1840	23.34	PASS
Band38	5MHz	QPSK	17775	1R1846	23.30	PASS
Band38	5MHz	16QAM	17775	1R1846	23.38	PASS
Band38	5MHz	QPSK	17775	1R18113	23.23	PASS
Band38	5MHz	16QAM	17775	1R18113	23.32	PASS
Band38	5MHz	QPSK	17775	2R1800	23.30	PASS
Band38	5MHz	16QAM	17775	2R1800	23.28	PASS
Band38	5MHz	QPSK	36000	1R180	22.16	PASS
Band38	5MHz	QPSK	36000	1R1812	22.56	PASS
Band38	5MHz	16QAM	36000	1R1812	22.25	PASS
Band38	5MHz	QPSK	36000	1R1824	22.76	PASS
Band38	5MHz	16QAM	36000	1R1824	22.14	PASS
Band38	5MHz	QPSK	36000	1R1840	21.87	PASS
Band38	5MHz	16QAM	36000	1R1840	22.87	PASS
Band38	5MHz	QPSK	36000	1R1846	21.56	PASS
Band38	5MHz	16QAM	36000	1R1846	21.67	PASS
Band38	5MHz	QPSK	36000	1R18113	21.90	PASS
Band38	5MHz	16QAM	36000	1R18113	21.93	PASS
Band38	5MHz	QPSK	36000	2R1800	20.54	PASS
Band38	5MHz	16QAM	36000	2R1800	23.24	PASS
Band38	5MHz	QPSK	36000	1R1812	23.39	PASS
Band38	5MHz	16QAM	36000	1R1812	22.30	PASS
Band38	5MHz	QPSK	36000	1R1824	23.19	PASS
Band38	5MHz	16QAM	36000	1R1824	22.33	PASS
Band38	5MHz	QPSK	36000	1R1840	22.39	PASS
Band38	5MHz	16QAM	36000	1R1840	21.45	PASS

[pdf]

Tonscend Band38 report Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

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

Band38 Band38 Band38 Band38 Band38 Band38 Band38 Band38 Band38 Band38

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Band38 Band...

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

Band	Bandwidth	Modulation	Channel	RB Configuration	Result(dBm)	Verdict
Band4	1.4MHz	QPSK	19857	1R180	23.09	PASS
Band4	1.4MHz	16QAM	19857	1R180	23.80	PASS
Band4	1.4MHz	QPSK	19857	1R1812	23.09	PASS
Band4	1.4MHz	16QAM	19857	1R1812	23.80	PASS
Band4	1.4MHz	QPSK	19857	1R1824	23.03	PASS
Band4	1.4MHz	16QAM	19857	1R1824	23.09	PASS
Band4	1.4MHz	QPSK	19857	1R1840	23.13	PASS
Band4	1.4MHz	16QAM	19857	1R1840	23.73	PASS
Band4	1.4MHz	QPSK	19857	1R1846	23.23	PASS
Band4	1.4MHz	16QAM	19857	1R1846	23.39	PASS
Band4	1.4MHz	QPSK	19857	1R18113	23.01	PASS
Band4	1.4MHz	16QAM	19857	1R18113	23.01	PASS
Band4	1.4MHz	QPSK	19857	2R1800	21.99	PASS
Band4	1.4MHz	16QAM	19857	2R1800	23.22	PASS
Band4	1.4MHz	QPSK	19857	1R1812	23.22	PASS
Band4	1.4MHz	16QAM	19857	1R1812	22.30	PASS
Band4	1.4MHz	QPSK	19857	1R1846	23.79	PASS
Band4	1.4MHz	16QAM	19857	1R1846	22.95	PASS
Band4	1.4MHz	QPSK	19857	1R1840	21.84	PASS
Band4	1.4MHz	16QAM	19857	1R1840	22.84	PASS
Band4	1.4MHz	QPSK	19857	1R18113	21.84	PASS
Band4	1.4MHz	16QAM	19857	1R18113	22.89	PASS
Band4	1.4MHz	QPSK	19857	2R1800	21.92	PASS
Band4	1.4MHz	16QAM	19857	2R1800	21.99	PASS
Band4	1.4MHz	QPSK	20000	1R180	22.99	PASS
Band4	1.4MHz	16QAM	20000	1R180	22.49	PASS
Band4	1.4MHz	QPSK	20000	1R1812	22.59	PASS
Band4	1.4MHz	16QAM	20000	1R1812	22.27	PASS
Band4	1.4MHz	QPSK	20000	1R1846	22.87	PASS
Band4	1.4MHz	16QAM	20000	1R1846	22.87	PASS
Band4	1.4MHz	QPSK	20000	1R1840	22.87	PASS
Band4	1.4MHz	16QAM	20000	1R1840	21.04	PASS

[pdf]

Band4 1 52 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

Appendix A: Effective Isotropic Radiated Power Output Data Test Result Band Band4

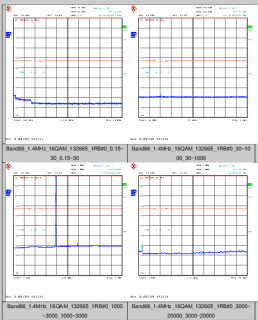
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Band...

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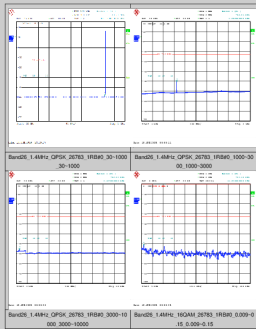


[pdf]

Band66 52 101 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

Ref 10 dBm 10 OffsPeOtS 170.1dBdBm * Att 30 dB 0 1 RM * AVG -10 * RBW 10 kHz * VBW 30 kHz * SWT 1 s -20 Marker 1 T1 -63.15 dBm 150.000000000 kHz Ref 20 dBm 20 OffsPeOtS 290.5dBdBm A 10 SGL 1 RM * AVG 0 LVL * Att 30 dB -10 * RBW 100 kHz * VBW 300 kHz * SWT 1 s Marker 1 T1 -58.72 d...

lang:da score:12 filesize: 3.01 M page_count: 50 document date: 0000-00-00



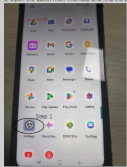
[pdf]

Band26 73 143 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI
GSM WCDMA LTE NFC 2AX4YS118 s118

Ref 20 dBm 20 Offset 11.1 dB * Att 30 dB 10 1 RM * AVG 0 * RBW 1 MHz * VBW 3
MHz * SWT 1 s -10 D1 -13 dBm -20 -30 SWP -40 10 of 10 1 -50 -60 -70 -80 Start 1
GHz 200 MHz/ Marker 1 T1 -40.61 dBm 1.646000000 GHz A SGL LVL 3DB Stop 3
GHz Date: 19.JUN.2024 00:00:11 Band26_1.4MHz_QPSK_267...

lang:da score:12 filesize: 4.15 M page_count: 71 document date: 0000-00-00

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

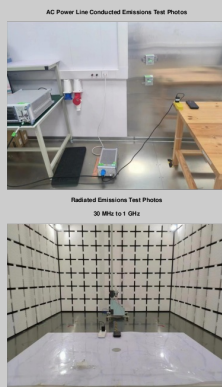


[pdf] Label

label Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM
WCDMA LTE NFC 2AX4YS118 s118

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

lang:da score:12 filesize: 230.55 K page_count: 3 document date: 2024-07-02



[pdf]

EMC Test setup Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI
GSM WCDMA LTE NFC 2AX4YS118 s118

AC Power Line Conducted Emissions Test Photos Radiated Emissions Test Photos
30 MHz to 1 GHz Radiated Emissions Test Photos Above 1 GHz Conducted Test
Photos RF Conducted test NFC below30 MHz ...

lang:da score:12 filesize: 782.41 K page_count: 4 document date: 2024-07-12

Appendix A: Effective (Isotropic) Radiated Power Output Data

Test Result

Serial	Batchcode	Modulation	Channel	RB Configuration	Result(dBm)	Verdict
Rev001	1.68B-2	QPSK	20247	PRB00	23.28	PASS
Rev001	1.68B-2	16QAM	20247	PRB00	23.12	PASS
Rev001	1.68B-2	QPSK	20247	PRB00	23.21	PASS
Rev001	1.68B-2	16QAM	20247	PRB00	23.15	PASS
Rev001	1.68B-2	QPSK	20247	PRB01	23.24	PASS
Rev001	1.68B-2	16QAM	20247	PRB01	23.14	PASS
Rev001	1.68B-2	QPSK	20247	PRB00	23.32	PASS
Rev001	1.68B-2	16QAM	20247	PRB00	23.12	PASS
Rev001	1.68B-2	QPSK	20247	PRB01	23.21	PASS
Rev001	1.68B-2	16QAM	20247	PRB01	23.21	PASS
Rev001	1.68B-2	QPSK	20305	PRB00	23.08	PASS
Rev001	1.68B-2	16QAM	20305	PRB00	23.08	PASS
Rev001	1.68B-2	QPSK	20305	PRB01	23.07	PASS
Rev001	1.68B-2	16QAM	20305	PRB01	23.01	PASS
Rev001	1.68B-2	QPSK	20305	PRB00	23.05	PASS
Rev001	1.68B-2	16QAM	20305	PRB00	22.00	PASS
Rev001	1.68B-2	QPSK	20305	PRB01	23.02	PASS
Rev001	1.68B-2	16QAM	20305	PRB01	23.04	PASS
Rev001	1.68B-2	QPSK	20305	PRB05	23.06	PASS
Rev001	1.68B-2	16QAM	20305	PRB05	21.94	PASS
Rev001	1.68B-2	QPSK	20305	PRB00	23.09	PASS
Rev001	1.68B-2	16QAM	20305	PRB00	21.98	PASS
Rev001	1.68B-2	QPSK	20305	PRB01	23.09	PASS
Rev001	1.68B-2	16QAM	20305	PRB01	21.90	PASS
Rev001	1.68B-2	QPSK	20305	PRB05	23.07	PASS
Rev001	1.68B-2	16QAM	20305	PRB05	21.86	PASS
Rev001	1.68B-2	QPSK	20305	PRB00	22.12	PASS
Rev001	1.68B-2	16QAM	20305	PRB00	21.11	PASS
Rev001	1.68B-2	QPSK	20305	PRB00	23.19	PASS
Rev001	1.68B-2	16QAM	20305	PRB00	21.11	PASS
Rev001	1.68B-2	QPSK	20305	PRB02	23.11	PASS
Rev001	1.68B-2	16QAM	20305	PRB02	23.10	PASS
Rev001	1.68B-2	QPSK	20305	PRB05	23.03	PASS
Rev001	1.68B-2	16QAM	20305	PRB05	23.14	PASS
Rev001	1.68B-2	QPSK	20305	PRB00	22.09	PASS

[pdf]

Band25 1 49 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

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

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Band25 Band...

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SAR REFERENCE PEOPLE CALIBRATION REPORT

Ref: ACB-R-01-22-2023-A

7.3 BODY LIQUID MEASUREMENT

Frequency (MHz)	Relative permittivity (ε _r)		Conductivity (S/m)	
	required	measured	required	measured
150	61.8 ±0.5 %		0.00 ±0.0 %	
300	58.2 ±0.5 %		0.02 ±0.0 %	
450	56.1 ±0.5 %		0.06 ±0.0 %	
750	55.5 ±0.5 %		0.06 ±0.0 %	
900	55.2 ±0.5 %		0.07 ±0.0 %	
900	55.0 ±0.5 %		1.05 ±0.0 %	
900	55.0 ±0.5 %		1.06 ±0.0 %	
1400	54.0 ±0.5 %		1.06 ±0.0 %	
1800	53.5 ±0.5 %		1.40 ±0.0 %	
1800	53.5 ±0.5 %		1.32 ±0.0 %	
1900	53.3 ±0.5 %		1.52 ±0.0 %	
2000	53.1 ±0.5 %		1.52 ±0.0 %	
2100	53.1 ±0.5 %		1.62 ±0.0 %	
2300	52.9 ±0.5 %		1.80 ±0.0 %	
2400	52.7 ±0.5 %	53.4	1.39 ±0.0 %	3.14
2600	52.3 ±0.5 %		2.46 ±0.0 %	
3000	52.0 ±0.5 %		3.75 ±0.0 %	
3300	51.6 ±0.5 %		3.08 ±0.0 %	
3500	51.3 ±0.5 %		3.33 ±0.0 %	
3700	51.0 ±0.5 %		3.33 ±0.0 %	
3900	50.8 ±0.5 %		3.18 ±0.0 %	
4200	50.4 ±0.5 %		4.13 ±0.0 %	
4600	49.8 ±0.5 %		4.40 ±0.0 %	
4800	49.4 ±0.5 %		4.40 ±0.0 %	
5000	49.1 ±0.5 %		4.36 ±0.0 %	
5200	48.7 ±0.5 %		4.36 ±0.0 %	
5300	48.9 ±0.5 %		5.43 ±0.0 %	
5400	48.7 ±0.5 %		5.43 ±0.0 %	
5500	48.6 ±0.5 %		5.45 ±0.0 %	
5600	48.5 ±0.5 %		5.77 ±0.0 %	
5800	48.1 ±0.5 %		6.06 ±0.0 %	

Page: 13/13

Empower_ACB-2000-V1.7.7-2019-2022_SAR Reference People of
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[pdf]

Calibration 61 70 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

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lang:it score:12 filesize: 3.11 M page_count: 10 document date: 0000-00-00



SAR REFERENCE PEOPLE CALIBRATION REPORT

Ref: ACB-R-01-22-2023-A

7.1 HEAD LIQUID MEASUREMENT

Frequency (MHz)	Relative permittivity (ε _r)		Conductivity (S/m)	
	required	measured	required	measured
300	61.8 ±0.5 %		0.00 ±0.0 %	
450	61.3 ±0.5 %		0.07 ±0.0 %	
750	61.8 ±0.5 %		0.08 ±0.0 %	
900	61.1 ±0.5 %		0.06 ±0.0 %	
900	61.1 ±0.5 %		0.07 ±0.0 %	
1400	60.3 ±0.5 %		1.35 ±0.0 %	
1800	60.4 ±0.5 %		1.33 ±0.0 %	
1800	60.2 ±0.5 %		1.33 ±0.0 %	
1700	60.1 ±0.5 %		1.37 ±0.0 %	
1900	60.0 ±0.5 %		1.40 ±0.0 %	
1900	60.0 ±0.5 %		1.40 ±0.0 %	
2000	60.0 ±0.5 %		1.40 ±0.0 %	
2100	59.8 ±0.5 %		1.48 ±0.0 %	
2300	59.3 ±0.5 %		2.07 ±0.0 %	
2400	59.2 ±0.5 %		1.46 ±0.0 %	
2600	59.1 ±0.5 %	58.5	1.56 ±0.0 %	3.12
3000	58.5 ±0.5 %		2.46 ±0.0 %	
3300	58.2 ±0.5 %		3.73 ±0.0 %	
3500	57.8 ±0.5 %		2.46 ±0.0 %	
3700	57.7 ±0.5 %		3.12 ±0.0 %	
3900	57.5 ±0.5 %		3.12 ±0.0 %	
4200	57.1 ±0.5 %		3.33 ±0.0 %	
4600	56.7 ±0.5 %		4.36 ±0.0 %	
4800	56.3 ±0.5 %		4.35 ±0.0 %	

7.2 SAR MEASUREMENT RESULT WITH HEAD LIQUID
The IEC/IEEE 62209-1:2022 and FCC K22B80604 D01 standards state that the system validation measurements should produce the SAR values shown below (for phantom thickness of 7 mm), within the uncertainty for the system validation. All SAR values are normalized to 1 W forward power. In brackets, the measured SAR is given with the used input power.

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Empower_ACB-2000-V1.7.7-2019-2022_SAR Reference People of
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Calibration 71 90 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

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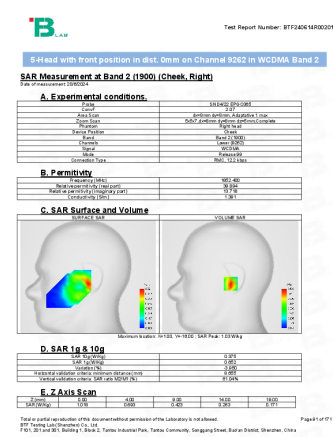


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Calibration 1 10 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI
GSM WCDMA LTE NFC 2AX4YS118 s118

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Test Report SAR Rating
SAR report 2 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM
WCDMA LTE NFC 2AX4YS118 s118

Test Report Number: BTF240614R00201 5-Head with front position in dist. 0mm on
Channel 9262 in WCDMA Band 2 SAR Measurement at Band 2 1900 Cheek, Right
Date of measurement: 20/6/2024 A. Experimental conditions. Probe ConvF Area
Scan Zoom Scan Phantom Device Position Band Channels Signal Mode ...

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Product Photos
EMC External Photo Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT
WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

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Appendix A: Effective (Isotropic) Radiated Power Output Data

Test Result

Band	Bandwidth	Modulation	Channel	RB Configuration	Result(dBm)	Verdict
Band2	1.4MHz	QPSK	18607	18640	22.08	PASS
Band2	1.4MHz	16QAM	18607	18640	21.93	PASS
Band2	1.4MHz	QPSK	18607	18640	22.07	PASS
Band2	1.4MHz	16QAM	18607	18640	21.77	PASS
Band2	1.4MHz	QPSK	18607	18645	22.05	PASS
Band2	1.4MHz	16QAM	18607	18645	21.78	PASS
Band2	1.4MHz	QPSK	18607	18650	22.21	PASS
Band2	1.4MHz	16QAM	18607	18650	20.72	PASS
Band2	1.4MHz	QPSK	18607	18651	22.19	PASS
Band2	1.4MHz	16QAM	18607	18651	20.72	PASS
Band2	1.4MHz	QPSK	18607	18653	22.05	PASS
Band2	1.4MHz	16QAM	18607	18653	20.97	PASS
Band2	1.4MHz	QPSK	18607	18655	21.51	PASS
Band2	1.4MHz	16QAM	18607	18655	20.31	PASS
Band2	1.4MHz	QPSK	18607	18657	22.04	PASS
Band2	1.4MHz	16QAM	18607	18657	22.41	PASS
Band2	1.4MHz	QPSK	18607	18659	22.21	PASS
Band2	1.4MHz	16QAM	18607	18659	22.28	PASS
Band2	1.4MHz	QPSK	18607	18661	22.34	PASS
Band2	1.4MHz	16QAM	18607	18661	21.15	PASS
Band2	1.4MHz	QPSK	18607	18661	22.32	PASS
Band2	1.4MHz	16QAM	18607	18661	21.27	PASS
Band2	1.4MHz	QPSK	18607	18663	21.32	PASS
Band2	1.4MHz	16QAM	18607	18663	21.40	PASS
Band2	1.4MHz	QPSK	18607	18665	22.59	PASS
Band2	1.4MHz	16QAM	18607	18665	22.26	PASS
Band2	1.4MHz	QPSK	18607	18667	22.58	PASS
Band2	1.4MHz	16QAM	18607	18667	22.26	PASS
Band2	1.4MHz	QPSK	18607	18669	22.55	PASS
Band2	1.4MHz	16QAM	18607	18669	22.77	PASS
Band2	1.4MHz	QPSK	18607	18671	22.19	PASS
Band2	1.4MHz	16QAM	18607	18671	21.25	PASS

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Band2 1 51 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM

WCDMA LTE NFC 2AX4YS118 s118

Appendix A: Effective Isotropic Radiated Power Output Data Test Result Band Band2

Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2

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Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2 Band2

Band...

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Appendix A: Effective (Isotropic) Radiated Power Output Data

Test Result

Band	Bandwidth	Modulation	Channel	RB Configuration	Result(dBm)	Verdict
Band412535-2655	5MHz	QPSK	41005	18161	22.06	PASS
Band412535-2655	5MHz	16QAM	41005	18163	22.27	PASS
Band412535-2655	5MHz	QPSK	41005	181612	22.00	PASS
Band412535-2655	5MHz	16QAM	41005	181612	22.05	PASS
Band412535-2655	5MHz	QPSK	41005	181614	22.63	PASS
Band412535-2655	5MHz	16QAM	41005	181614	22.77	PASS
Band412535-2655	5MHz	QPSK	41005	181620	22.19	PASS
Band412535-2655	5MHz	16QAM	41005	181620	21.11	PASS
Band412535-2655	5MHz	QPSK	41005	181626	22.17	PASS
Band412535-2655	5MHz	16QAM	41005	181626	21.20	PASS
Band412535-2655	5MHz	QPSK	41005	181633	21.88	PASS
Band412535-2655	5MHz	16QAM	41005	181633	21.01	PASS
Band412535-2655	5MHz	QPSK	41005	181634	21.06	PASS
Band412535-2655	5MHz	16QAM	41005	181635	21.00	PASS
Band412535-2655	5MHz	QPSK	41005	181635	21.84	PASS
Band412535-2655	5MHz	16QAM	41005	181635	21.15	PASS
Band412535-2655	5MHz	QPSK	41005	181637	21.70	PASS
Band412535-2655	5MHz	16QAM	41005	181637	21.00	PASS
Band412535-2655	5MHz	QPSK	41005	181634	21.64	PASS
Band412535-2655	5MHz	16QAM	41005	181634	20.64	PASS
Band412535-2655	5MHz	QPSK	41005	181640	20.91	PASS
Band412535-2655	5MHz	16QAM	41005	181640	19.77	PASS
Band412535-2655	5MHz	QPSK	41005	181646	20.50	PASS
Band412535-2655	5MHz	16QAM	41005	181646	19.77	PASS
Band412535-2655	5MHz	QPSK	41005	181633	20.84	PASS
Band412535-2655	5MHz	16QAM	41005	181633	19.81	PASS
Band412535-2655	5MHz	QPSK	41005	181640	20.86	PASS
Band412535-2655	5MHz	16QAM	41005	181640	19.79	PASS
Band412535-2655	5MHz	QPSK	41215	181645	21.40	PASS
Band412535-2655	5MHz	16QAM	41215	181645	20.34	PASS
Band412535-2655	5MHz	QPSK	41215	181632	20.66	PASS
Band412535-2655	5MHz	16QAM	41215	181632	20.66	PASS
Band412535-2655	5MHz	QPSK	41215	181634	21.29	PASS
Band412535-2655	5MHz	16QAM	41215	181634	20.61	PASS
Band412535-2655	5MHz	QPSK	41215	181640	20.59	PASS

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Band41 1 80 Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI GSM

WCDMA LTE NFC 2AX4YS118 s118

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

Bandwidth Band41 2535-2655 Band41 2535-2655 Band41 2535-2655 Band41 2535-

2655 Band41 2535-2655 Band41 2535-2655 Band41 2535-2655 Band41 2535-2655

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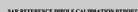
Test Result

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Tonscend Band5 report Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT
WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

Appendix A: Effective Isotropic Radiated Power Output Data Test Result Band Band5
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Band...

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10.1016/j.acta.2014.03.005

6.3 MECHANICAL DIMENSIONS

Frequency (Hz)	3 mm		6 mm		9 mm	
	measured	assumed	measured	assumed	measured	assumed
300	428.0 ± 1.1 %	-	220.0 ± 1.1 %	-	6.0 ± 1.1 %	-
400	239.2 ± 1.1 %	-	100.0 ± 1.1 %	-	4.0 ± 1.1 %	-
500	174.5 ± 1.1 %	-	75.0 ± 1.1 %	-	3.0 ± 1.1 %	-
600	150.0 ± 1.1 %	-	60.0 ± 1.1 %	-	2.5 ± 1.1 %	-
800	149.0 ± 1.1 %	-	53.0 ± 1.1 %	-	2.0 ± 1.1 %	-
1000	80.0 ± 1.1 %	-	30.0 ± 1.1 %	-	1.0 ± 1.1 %	-
1200	80.0 ± 1.1 %	-	30.0 ± 1.1 %	-	1.0 ± 1.1 %	-
1400	79.0 ± 1.1 %	-	40.0 ± 1.1 %	-	0.5 ± 1.1 %	-
1600	78.0 ± 1.1 %	-	40.0 ± 1.1 %	-	0.5 ± 1.1 %	-
1800	72.0 ± 1.1 %	12.87	40.0 ± 1.1 %	41.48	0.5 ± 1.1 %	0.57
2000	66.0 ± 1.1 %	-	30.0 ± 1.1 %	-	0.5 ± 1.1 %	-
2200	66.0 ± 1.1 %	-	30.0 ± 1.1 %	-	0.5 ± 1.1 %	-
2400	64.0 ± 1.1 %	-	30.0 ± 1.1 %	-	0.5 ± 1.1 %	-
2600	64.0 ± 1.1 %	-	30.0 ± 1.1 %	-	0.5 ± 1.1 %	-
2800	64.0 ± 1.1 %	-	30.0 ± 1.1 %	-	0.5 ± 1.1 %	-
3000	64.0 ± 1.1 %	-	30.0 ± 1.1 %	-	0.5 ± 1.1 %	-
3200	64.0 ± 1.1 %	-	30.0 ± 1.1 %	-	0.5 ± 1.1 %	-
3400	64.0 ± 1.1 %	-	30.0 ± 1.1 %	-	0.5 ± 1.1 %	-
3600	64.0 ± 1.1 %	-	30.0 ± 1.1 %	-	0.5 ± 1.1 %	-
3800	64.0 ± 1.1 %	-	30.0 ± 1.1 %	-	0.5 ± 1.1 %	-
4000	64.0 ± 1.1 %	-	30.0 ± 1.1 %	-	0.5 ± 1.1 %	-

7. VALIDATION MEASUREMENT

The ICHTEIE 62209-1528 and FCC KDB865664 D01 standards state that the system validation measurements must be performed using a reference dipole meeting the fore mentioned return loss and mechanical dimension requirements. The validation measurement must be performed against a liquid filled flat phantom, with the phantom constructed as outlined in the fore mentioned standards. Per the standards, the dipole shall be positioned below the bottom of the phantom, with the dipole length centered and parallel to the longest dimension of the flat phantom, with the top surface of the dipole at the described distance from the bottom surface of the phantom.

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Fig. 11

Template_ACR.DDD.N.FY.NV.GRESSUE_SAR Reference Dipole v1
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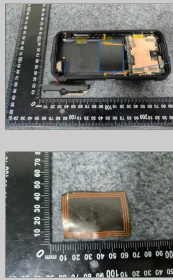
[\[pdf\]](#) Product Photos Teardown

EMC Internal photo Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with BT WIFI
GSM WCDMA LTE NFC 2AX4YS118 s118

GSM/WDMA/LTE Main ANT G/W/B ANT NFC coil ANT GSM/WDMA/LTE DRX ANT

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NFC Coil ANT

[\[pdf\]](#) Specifications

EMC Antenna Specification Shenzhen DOOGEE Hengtong Technology CO LTD S118 Smart Phone with
BT WIFI GSM WCDMA LTE NFC 2AX4YS118 s118

NFC Coil ANT Size:48mm*36mm L*W ...

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