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Ulefone Armor X32

Ulefone Armor X32 Rugged Phone

User Manual

1. Introduction

This manual provides detailed instructions for the Ulefone Armor X32 Rugged Phone. Please read this manual carefully before using your device to ensure proper operation and to maximize its lifespan. The Ulefone Armor X32 is designed for durability and performance, featuring a robust build, advanced camera capabilities, and a long-lasting battery.

2. Package Contents

Upon unboxing, please verify that all items are present and in good condition:

- Ulefone Armor X32 Rugged Phone
- Protective Armor Case
- USB Cable
- Power Adapter
- SIM Ejector Tool
- User Manual (this document)
- Warranty Card

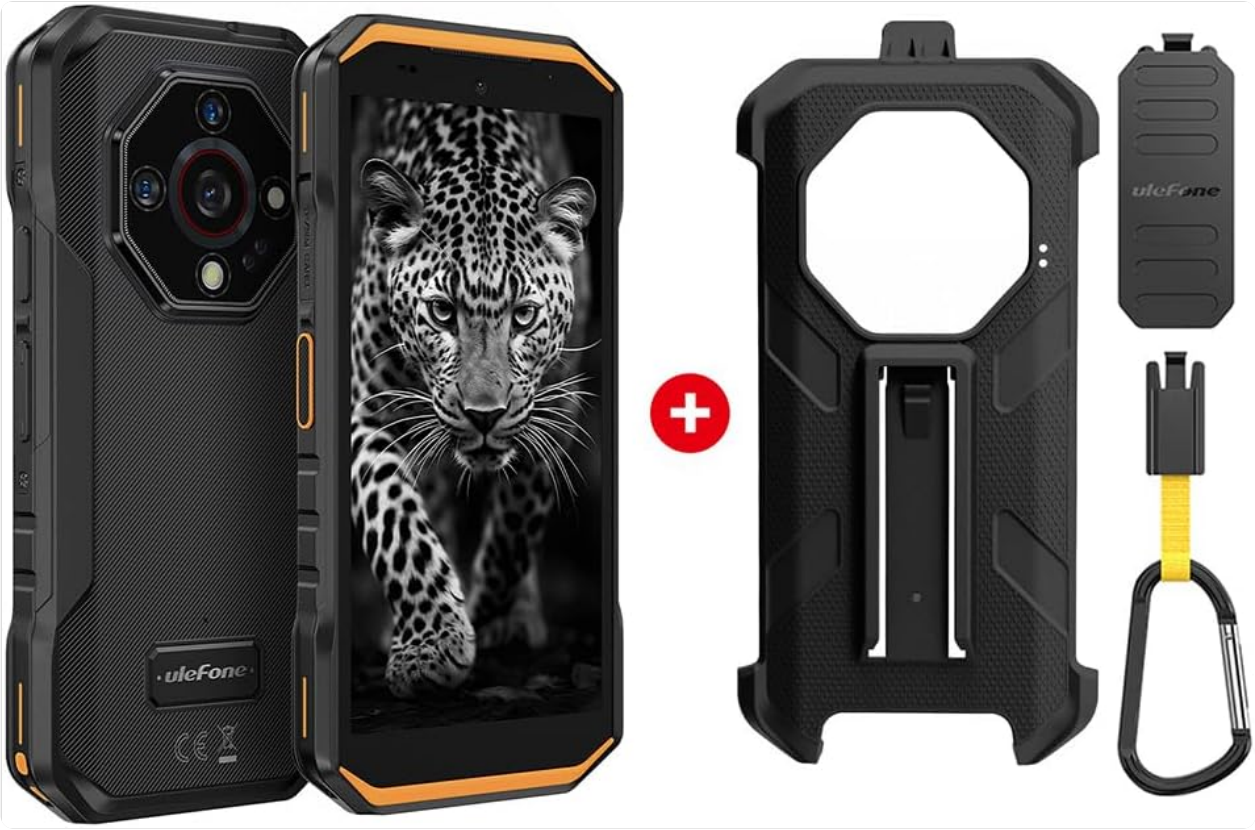

Image: Ulefone Armor X32 Rugged Phone with its protective armor case, showcasing the phone's design and the additional case for enhanced protection.

Image: Components of the Ulefone Armor X32's protective armor case, including the main case body, a removable back plate, and a lanyard with a carabiner clip.

3. Setup

3.1. SIM Card and MicroSD Card Installation

Locate the SIM card tray on the side of the phone. Use the provided SIM ejector tool to open the tray. Insert your Nano-SIM cards and/or a MicroSD card (up to 2TB) into the designated slots. Ensure the cards are

correctly oriented before reinserting the tray firmly into the phone.

3.2. Initial Power On and Setup Wizard

Press and hold the Power button until the Ulefone logo appears. Follow the on-screen instructions to complete the initial setup, including language selection, Wi-Fi connection, Google account login, and security settings.

4. Operating Instructions

4.1. Basic Navigation

The Ulefone Armor X32 operates on Android 14. Navigate using gestures or the traditional three-button navigation bar (Back, Home, Recents) at the bottom of the screen. Swipe down from the top for notifications and quick settings.

4.2. Custom Key Functionality

The device features a customizable physical key. This key can be configured for single click, double click, and long press actions to quickly launch applications or functions such as the flashlight, PTT (Push-to-Talk), or camera.

4.3. Security Features: Face Unlock & Fingerprint ID

To set up Face Unlock, go to Settings > Security > Face Unlock and follow the prompts. For Fingerprint ID, go to Settings > Security > Fingerprint and register your fingerprints. These methods provide quick and secure access to your device.

4.4. Gloves Mode

Activate Gloves Mode in the settings to enhance touch screen sensitivity, allowing for operation even when wearing gloves. This is particularly useful in cold environments or for specific work conditions.

4.5. IR Blaster

The integrated IR Blaster allows the phone to function as a universal remote control for compatible home appliances such as TVs, air conditioners, and set-top boxes. Use a compatible remote control app to configure this feature.

4.6. Headset-free FM Radio

Enjoy FM radio without needing to connect a headset as an antenna. This feature allows for convenient listening to local radio stations directly through the phone's speaker.

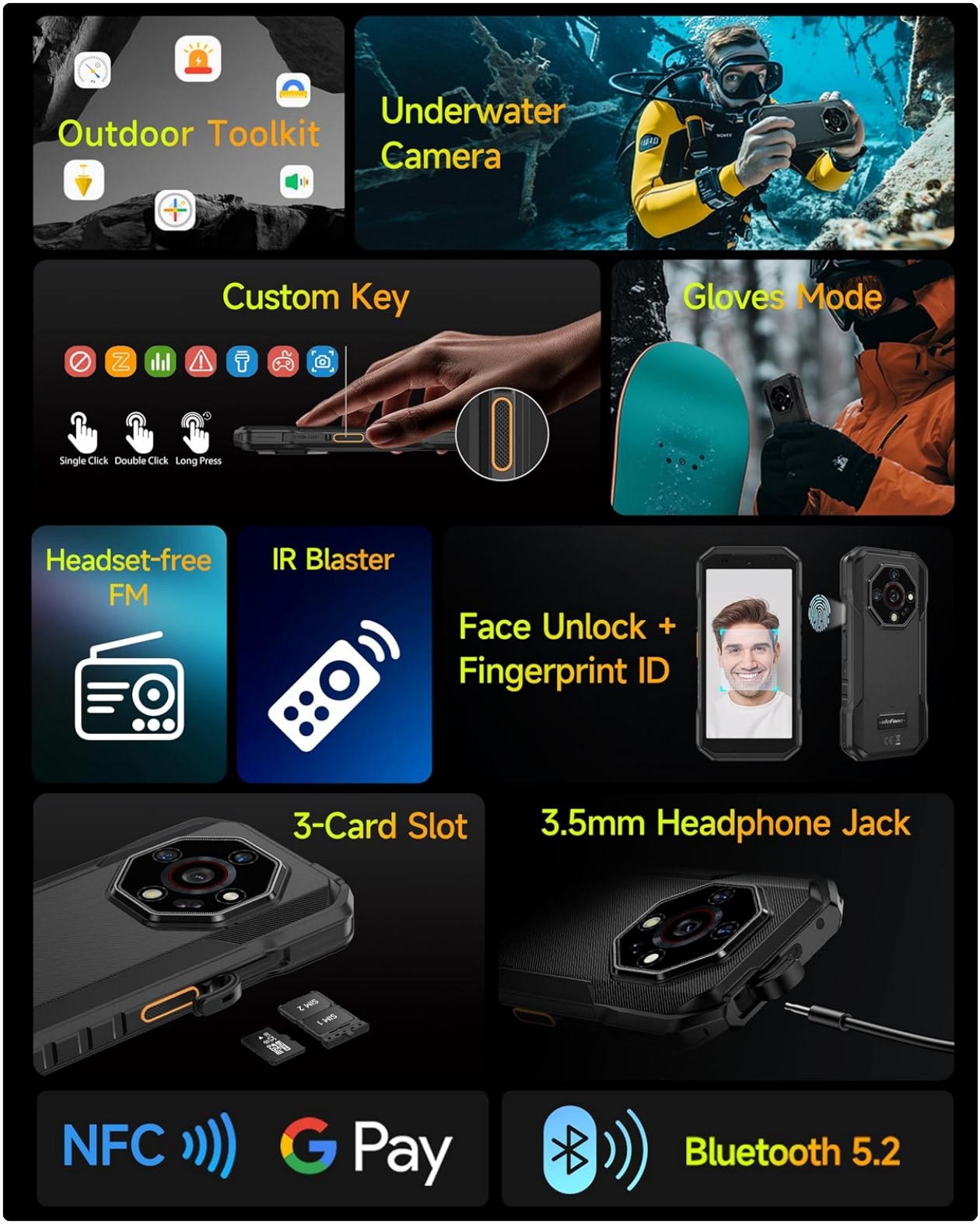

Image: A collage of additional features including Outdoor Toolkit, Underwater Camera mode, Custom Key settings, Gloves Mode, Headset-free FM, IR Blaster, Face Unlock + Fingerprint ID, 3-Card Slot, 3.5mm Headphone Jack, NFC, G Pay, and Bluetooth 5.2.

5. Product Features Overview

5.1. Performance and Storage

The Ulefone Armor X32 is powered by an MTK Helio G91 Octa-core processor with Mali-G52 MC2 GPU, ensuring responsive and fluid performance. It comes with 12GB RAM (6GB physical + up to 6GB virtual RAM) and 128GB internal storage, expandable up to 2TB via TF card. It runs on Android 14, providing a seamless user experience.

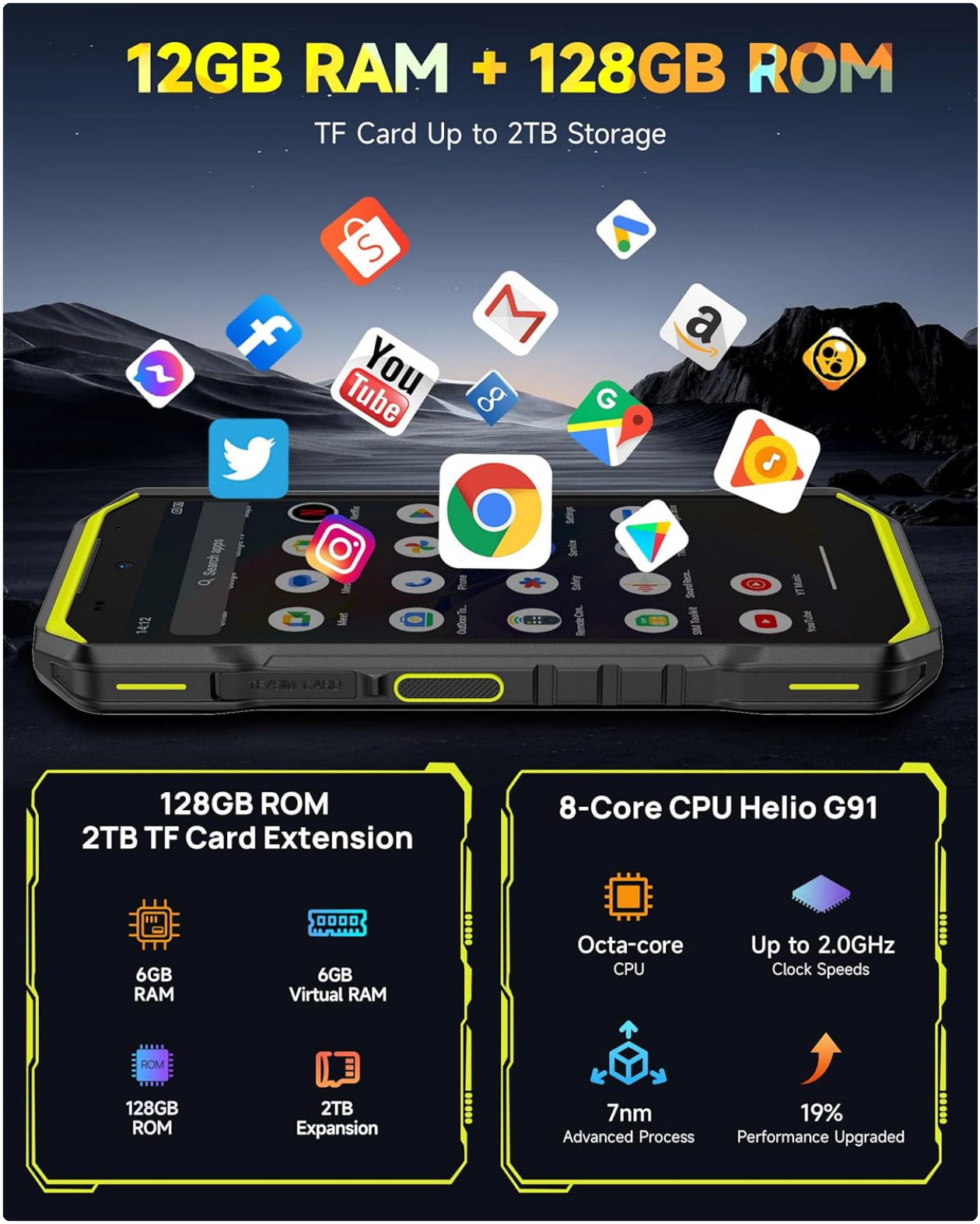

Image: Visual representation of the Ulefone Armor X32's 12GB RAM (6GB physical + 6GB virtual), 128GB ROM with 2TB TF card extension, and the 8-Core Helio G91 CPU with up to 2.0GHz clock speed and 7nm advanced process.

5.2. Camera System

Equipped with a versatile camera setup:

- **48MP Main Camera:** For high-resolution photos.
- **20MP Night Vision Camera:** Enables clear imaging in low-light or complete darkness.
- **2MP Macro Camera:** For detailed close-up shots.
- **16MP Front Camera:** For selfies and video calls.
- **Underwater Mode:** Allows capturing photos and videos while submerged, ideal for swimming or diving.

Image: Detailed view of the Ulefone Armor X32's camera system, highlighting the 48MP main camera, 20MP night vision camera with infrared capabilities, 2MP macro camera, 16MP front camera, and the underwater mode.

5.3. Display Features

The device features a 5.65-inch Corning Gorilla Glass 5 screen with a resolution of 720 x 1440 (HD+). It supports a 90Hz refresh rate for smooth visuals and offers 600 nits peak brightness for clear visibility even in bright sunlight. Corning Gorilla Glass 5 provides enhanced durability against scratches and drops.

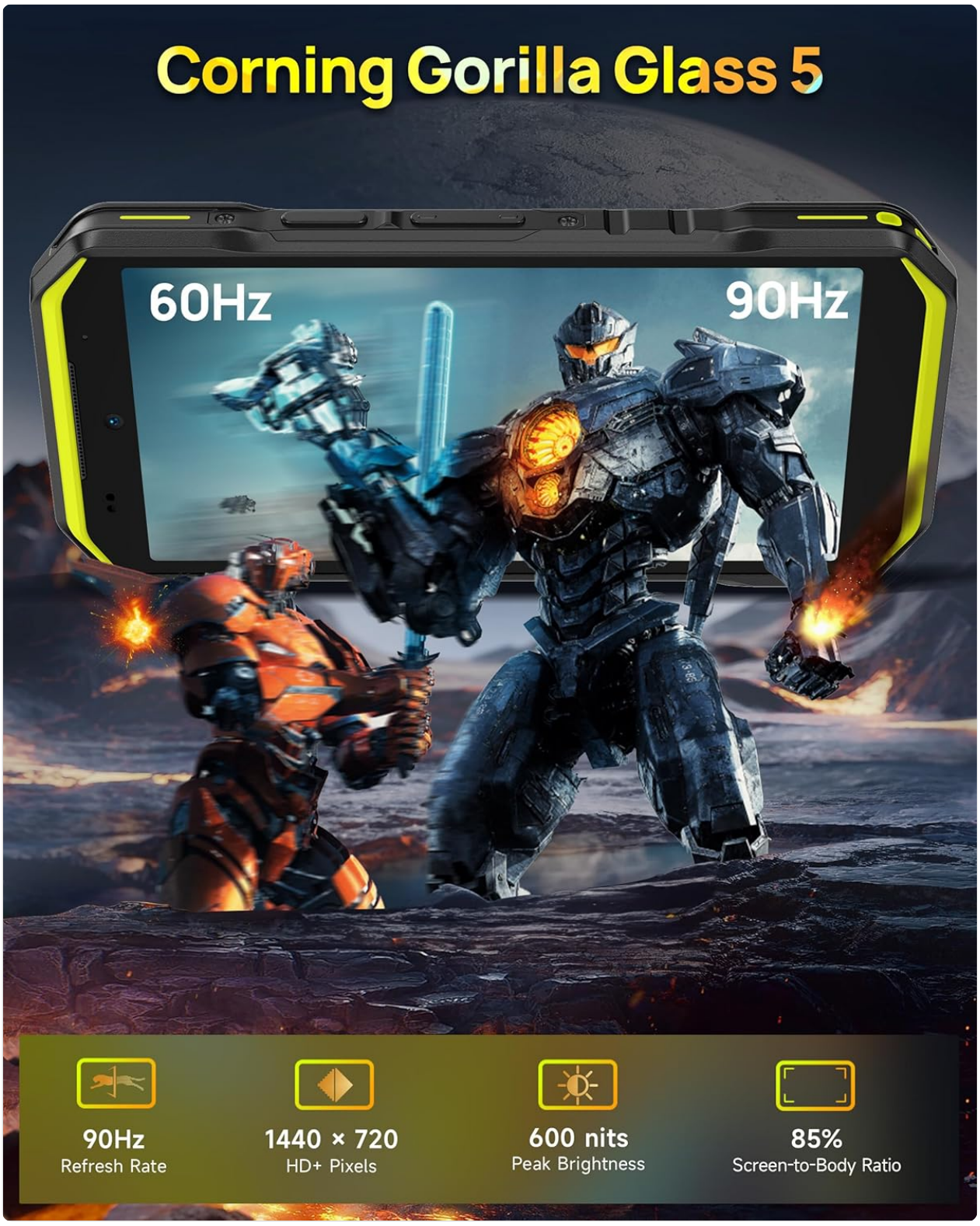

Image: Visual representation of the Ulefone Armor X32's display features, including 90Hz refresh rate, 1440x720 HD+ pixels, 600 nits peak brightness, and 85% screen-to-body ratio, protected by Corning Gorilla Glass 5.

5.4. Battery and Charging

A powerful 5500mAh battery provides extended usage time. The phone supports 18W fast charging for quick power replenishment. It also features OTG Reverse Charging, allowing you to use your phone as a power bank to charge other devices. Advanced AI power-saving algorithms optimize battery life.

Image: Illustration of the Ulefone Armor X32's 5500mAh battery with 18W fast charging and OTG reverse charging capabilities, along with AI power-saving features.

5.5. Ruggedness and Durability

The Armor X32 is built to withstand harsh environments, boasting IP68/IP69K ratings for dust and water resistance, and MIL-STD-810H certification for military-grade durability. It offers 2M drop resistance, is dustproof, and can be submerged in 2 meters of water for up to 30 minutes.

Image: Visual demonstration of the Ulefone Armor X32's ruggedness, highlighting its IP68/IP69K and MIL-STD-810H certifications, 2M drop resistance, dustproof capabilities, and 30 minutes water resistance at 2M depth.

5.6. Connectivity and Navigation

Supports Dual 4G connectivity. Features a 3-Card Slot for flexible SIM and storage options. Includes a 3.5mm headphone jack. For navigation, it supports 5 Global Navigation Systems: Glonass, QZSS, Beidou, Galileo, and GPS. Other connectivity options include NFC, G Pay, and Bluetooth 5.2.

Image: Displaying the Ulefone Armor X32's software features including Android 14 (with Android 15 upgrade availability), Widevine L1 certification for streaming, and support for 5 Global Navigation Systems (Glonass, QZSS, Beidou, Galileo, GPS).

6. Maintenance

- **Cleaning:** Use a soft, lint-free cloth to clean the screen and body. For stubborn dirt, a slightly damp cloth can be used. Avoid harsh chemicals.
- **Software Updates:** Regularly check for and install system updates to ensure optimal performance, security, and access to new features. Go to Settings > System > System update.
- **Battery Care:** Avoid extreme temperatures. Do not fully discharge the battery frequently. For long-term storage, keep the battery charged to around 50%.
- **Port Protection:** Ensure the rubber seals covering the charging port and headphone jack are properly

closed when not in use to maintain water and dust resistance.

7. Troubleshooting

- **Device Not Powering On:** Ensure the battery is charged. Connect the phone to the charger for at least 10 minutes before attempting to power on again.
- **Screen Unresponsive:** Perform a forced restart by pressing and holding the Power button for approximately 10-15 seconds until the device restarts.
- **Network Issues:** Check if your SIM card is properly inserted. Try toggling Airplane Mode on and off. If issues persist, contact your network provider.
- **Apps Crashing/Freezing:** Clear the cache of the problematic app (Settings > Apps > [App Name] > Storage > Clear cache). If the issue continues, consider reinstalling the app or performing a factory reset (backup data first).
- **Water/Dust Exposure:** If the phone has been exposed to water or dust, ensure all ports are sealed. If performance issues arise, allow the phone to dry completely in a well-ventilated area before use. Do not attempt to charge a wet phone.

8. Specifications

Feature	Specification
Model	Ulefone Armor X32
Processor	MTK Helio G91 Octa-core
RAM	12GB (6GB physical + 6GB virtual)
Internal Storage	128GB
Expandable Storage	Up to 2TB via TF card
Operating System	Android 14
Display	5.65-inch Corning Gorilla Glass 5, 720 x 1440 HD+, 90Hz Refresh Rate, 600 nits brightness
Main Camera	48MP
Night Vision Camera	20MP
Macro Camera	2MP
Front Camera	16MP
Battery Capacity	5500mAh
Charging	18W Fast Charging, OTG Reverse Charging

Durability Ratings	IP68/IP69K, MIL-STD-810H
Connectivity	Dual 4G, Bluetooth 5.2, NFC, G Pay
Navigation	GPS, Glonass, Beidou, Galileo, QZSS
Other Features	Custom Key, Gloves Mode, IR Blaster, Headset-free FM, Face Unlock, Fingerprint ID, Outdoor Toolkit, Widevine L1

9. Warranty and Support

Ulefone provides a standard warranty for its products. Please refer to the warranty card included in your package for specific terms and conditions, including warranty period and coverage details. For technical support, troubleshooting assistance, or warranty claims, please contact Ulefone customer service through their official website or the contact information provided on the warranty card.
For more information, visit the official Ulefone store:Ulefone Store on Amazon

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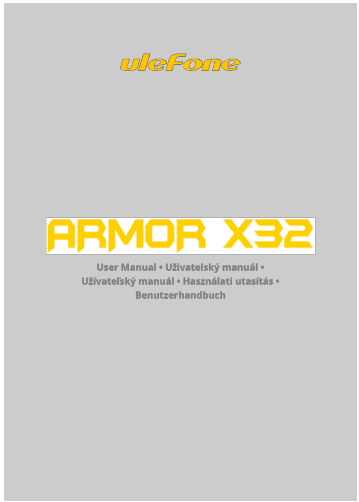
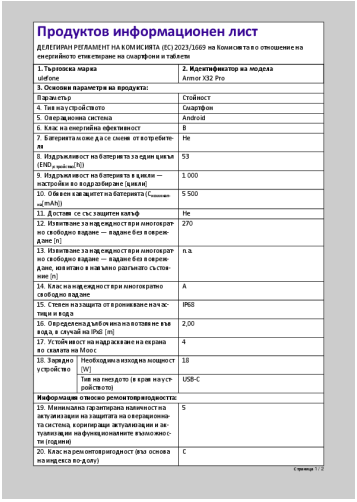
Model: Armor X32 | ASIN: B0F9JRNH55

Documents - Ulefone – Armor X32



Ulefone Armor X32 User Manual
User manual for the Ulefone Armor X32 smartphone, covering setup, features, safety information, and warranty.
lang:en score:39 filesize: 720.16 K page_count: 42 document date: 2025-06-17



Продуктов информационен лист

ДЕЛЕГИРАН РЕГЛАМЕНТ НА КОМИСИЯТА (ЕС) 2023/1669 на Комисията по отношение на енергийното етикетиране на смартфони и таблети

1. Търговска марка ulefone		2. Идентификатор на модела Armor X32 Pro
3. Основни параметри на продукта:		
Параметър		Стойност
4. Тип на устройството		Смартфон
5. Операционна система		Android
6. Клас на енергийна ефективност		B
7. Батерията може да се сменя от потребителя		Не
8. Издръжливост на батерията за един цикъл ($ENDU_{single\ cycle}$) (%)		53
9. Издръжливост на батерията в цикли — настройки по подразбиране (цикли)		1 000
10. Обявен капацитет на батерията (C_{rated}) mAh))		5 500
11. Доставя се със защитен калъф		Не
12. Изпитване за надеждност при многократно свободно падане — падане без в опаковане (n)		270
13. Изпитване за надеждност при многократно свободно падане — падане без в опаковане, изпитано в напълно разгънато състояние (n)		n.a.
14. Клас на надеждност при многократно свободно падане		A
15. Степен на защита от проникване на частици и вода		IP68
16. Определена дълбочина на потапяне във вода, в случай на IPx8 (m)		2,00
17. Устойчивост на надраскване на екрана по скалата на Моос		4
18. Зарядно устройство	Необходима изходна мощност (W)	18
	Тип на гнездото (в края на устройството)	USB-C
Информация относно ремонтопригодността:		
19. Минимална гарантирана наличност на актуализации на защитата на операционната система, коригиращи актуализации и актуализации на функционалните възможности (години)		5
20. Клас на ремонтопригодност (въз основа на индекса по-долу)		C

Страница 1 / 2

[Ulefone Armor X32 Pro Product Information Sheet]

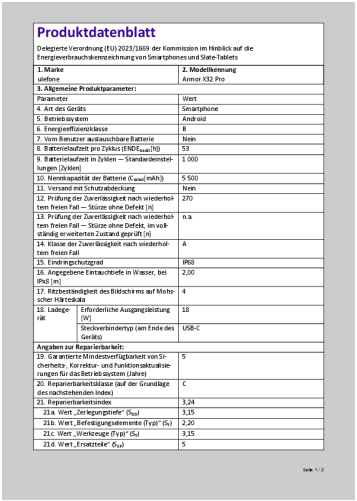
Detailed product information for the Ulefone Armor X32 Pro smartphone, including technical specifications, energy efficiency, and repairability details, as per EU regulations.

lang:tl score:34 filesize: 1.35 M page_count: 48 document date: 2025-07-09

[Ulefone Armor X32 User Manual]

User manual for the Ulefone Armor X32 series, covering installation, network information, battery, calls, messages, photos, and safety precautions.

lang:pl score:30 filesize: 380.22 K page_count: 5 document date: 2025-04-24



Produktdatenblatt

Delegierte Verordnung (EU) 2023/1669 der Kommission im Hinblick auf die Energieverbrauchskennzeichnung von Smartphones und Slate-Tablets

1. Marke ulefone		2. Modellkennung Armor X32 Pro
3. Allgemeine Produktparameter:		
Parameter		Wert
4. Art des Geräts		Smartphone
5. Betriebssystem		Android
6. Energieeffizienzklasse		B
7. Vom Benutzer austauschbare Batterie		Nein
8. Batterielaufzeit pro Zyklus ($ENDU_{single\ cycle}$) (%)		53
9. Batterielaufzeit in Zyklen — Standardeinstellungen (Zyklen)		1 000
10. Nennkapazität der Batterie (C_{rated}) mAh))		5 500
11. Versand mit Schutzabdeckung		Nein
12. Prüfung der Zuverlässigkeit nach wiederholtem freien Fall — Stürze ohne Defekt (n)		270
13. Prüfung der Zuverlässigkeit nach wiederholtem freien Fall — Stürze ohne Defekt, im vollständig erweiterten Zustand geprüft (n)		n.a.
14. Klasse der Zuverlässigkeit nach wiederholtem freien Fall		A
15. Eindringschutzgrad		IP68
16. Angegebene Eintauchtiefe in Wasser, bei IPx8 (m)		2,00
17. Ritzbeständigkeit des Bildschirms auf Mohsscher Härteskala		4
18. Ladegerät	Erforderliche Ausgangsleistung (W)	18
	Steckverbindertyp (am Ende des Geräts)	USB-C
Angaben zur Reparierbarkeit:		
19. Garantierte Mindestverfügbarkeit von Sicherheits-, Korrektur- und Funktionsaktualisierungen für das Betriebssystem (Jahre)		5
20. Reparierbarkeitsklasse (auf der Grundlage des nachstehenden Index)		C
21. Reparierbarkeitsindex		3,24
21a. Wert „Zerlegungstiefe" (S_{DD})		3,35
21b. Wert „Befestigungselemente (Typ)" (S_D)		2,20
21c. Wert „Werkzeuge (Typ)" (S_T)		3,35
21d. Wert „Ersatzteile" (S_{SP})		5

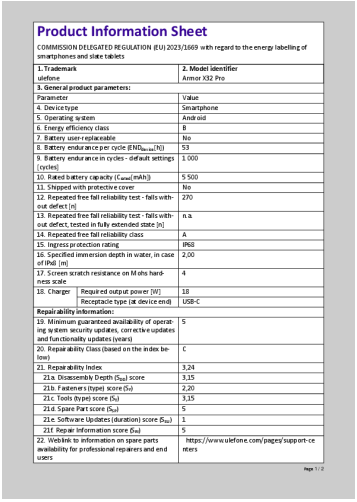
Seite 1 / 2

[pdf]

Produktdatenblatt Mmsrg Armor X32 Pro 3 Allgemeine Produktparameter Parameter Wert 4 Art des Geräts ulefone pages support ce · nters 23 Weblink zu direct assets mmsrg ada 166325 c1 ASSET MP 158157213 |||

Produktdatenblatt Delegierte Verordnung EU 2023/1669 der Kommission im Hinblick auf die Energieve ... te Typ SF 21c. Wert ,,Werkzeuge Typ ST 21d. Wert ,,Ersatzteile SSP 2. Modellkennung **Armor X32** Pro Wert Smartphone Android B Nein 53 1 000 5 500 Nein 270 n.a. A IP68 2,00 4 18 USB-C 5 C...

lang:de score:28 filesize: 86.72 K page_count: 2 document date: 2025-07-01



Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2023/1669 with regard to the energy labelling of smartphones and slate tablets

1. Trademark ulefone	2. Model identifier Armor X32 Pro
3. General product parameters:	
Parameter	Value
4. Device type	Smartphone
5. Operating system	Android
6. Energy efficiency class	B
7. Battery user-replaceable	No
8. Battery endurance per cycle (ENR_{cycle}) [Wh]	53
9. Battery endurance in cycles - default settings [cycles]	1 000
10. Rated battery capacity (C_{rated}) [mAh]	5 500
11. Shipped with protective cover	No
12. Repeated free fall reliability test - falls without defect [n]	270
13. Repeated free fall reliability test - falls without defect, tested in fully extended state [n]	n.a.
14. Repeated free fall reliability class	A
15. Ingress protection rating	IP68
16. Specified immersion depth in water, in case of IPx8 [m]	2,00
17. Screen scratch resistance on Mohs hardness scale	4
18. Charger: Required output power [W]	18
18. Charger: Receptacle type (at device end)	USB-C
Repairability information:	
19. Minimum guaranteed availability of operating system security updates, corrective updates and functionality updates (years)	5
20. Repairability Class (based on the index below)	C
21. Repairability Index	3,24
21a. Disassembly Depth (S_{dd}) score	3,15
21b. Fasteners (type) score (S_{ft})	2,20
21c. Tools (type) score (S_{to})	3,15
21d. Spare Part score (S_{sp})	5
21e. Software Updates (duration) score (S_{su})	1
21f. Repair Information score (S_{ri})	5
22. Weblink to information on spare parts availability for professional repairers and end users	https://www.ulefone.com/pages/support-centers

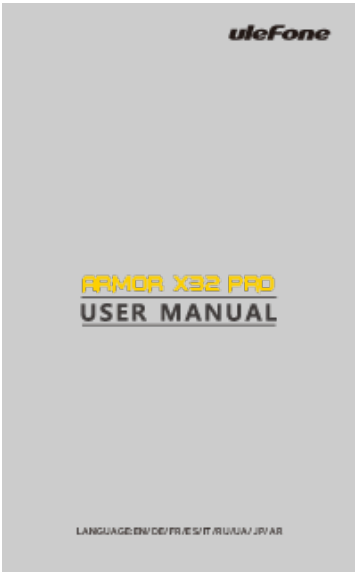
Page 1 / 2

[pdf] Specifications Label

Product Information Sheet Armor X32 Pro 3 General product parameters Parameter Value 4 Device type Smartphone 5 Operating system Android 6 Energy efficiency class B 7 1418798563 p1 akcdn net euspecification |||

Product Information Sheet COMMISSION DELEGATED REGULATION EU 2023/1669 with regard to the energy ... formation on spare parts availability for professional repairers and end users 2. Model identifier **Armor X32** Pro Value Smartphone Android B No 53 1 000 5 500 No 270 n.a. A IP68 2,00 4 18 USB-C 5 C 3,...

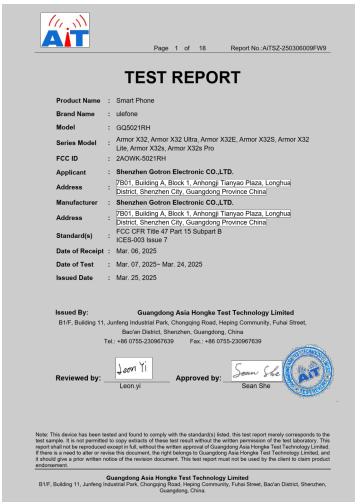
lang:en score:24 filesize: 86.47 K page_count: 2 document date: 2025-06-23



Ulefone Armor X32 Pro User Manual

Comprehensive user manual for the Ulefone Armor X32 Pro rugged smartphone, covering device overview, card installation, network bands, charging, basic operations, safety information, and regulatory compliance.

lang:en score:20 filesize: 2.39 M page_count: 16 document date: 2025-02-26



Page 1 of 18 Report No.:AiTSZ-250306009FW9

TEST REPORT

Product Name	:	Smart Phone
Brand Name	:	ulefone
Model	:	GQ5021RH
Series Model	:	Armor X32, Armor X32 Ultra, Armor X32E, Armor X32S, Armor X32 Lite, Armor X32s, Armor X32s Pro
FCC ID	:	2AOWK-5021RH
Applicant	:	**Shenzhen Gotron Electronic CO.,LTD.**
Address	:	7/B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
Manufacturer	:	**Shenzhen Gotron Electronic CO.,LTD.**
Address	:	7/B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
Standard(s)	:	FCC CFR Title 47 Part 15 Subpart B ICES-003 Issue 7
Date of Receipt	:	Mar. 06, 2025
Date of Test	:	Mar. 07, 2025~ Mar. 24, 2025
Issued Date	:	Mar. 25, 2025

Issued By: Guangdong Asia Hongke Test Technology Limited

B1/F, Building 11, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

Tel.: +86 0755-23096739 Fax.: +86 0755-23096739

Reviewed by: Leon yi **Approved by:** Sean She

Note: This device has been tested and found to comply with the standards) listed, this test report merely corresponds to the test sample. It is not permitted to copy extracts of these test result without the written permission of the test laboratory. This report shall not be reproduced except in full, without the written approval of Guangdong Asia Hongke Test Technology Limited. If there is a need to alter or revise this document, the right belongs to Guangdong Asia Hongke Test Technology Limited, and it should give a prior written notice of the revision document. This test report must not be used by the client to claim product endorsement.

Guangdong Asia Hongke Test Technology Limited

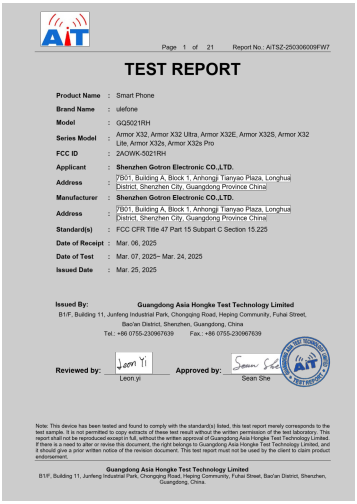
B1/F, Building 11, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China.

[pdf] Test Report

Measurement Report Kent Test Shenzhen Gotron Electronic CO LTD 5021RH 2AOWK 2AOWK5021RH 5021rh

Page 1 of 18 Report No.:AiTSZ-250306009FW9 TEST REPORT Product Name : Smart Phone Brand Name : ulefone Model Series Model FCC ID : GQ5021RH : **Armor X32**, **Armor X32** Ultra, **Armor X32**E, **Armor X32**S, **Armor X32** Lite, **Armor X32**s, **Armor X32**s Pro : 2AOWK-5021RH Applicant : Shenzhen Gotron Electronic C...

lang:en score:17 filesize: 1.11 M page_count: 18 document date: 2025-04-14



Page 1 of 21 Report No.: AiTSZ-250306009FW7

TEST REPORT

Product Name	:	Smart Phone
Brand Name	:	ulefone
Model	:	GQ5021RH
Series Model	:	Armor X32, Armor X32 Ultra, Armor X32E, Armor X32S, Armor X32 Lite, Armor X32s, Armor X32s Pro
FCC ID	:	2AOWK-5021RH
Applicant	:	Shenzhen Gotron Electronic CO.,LTD.
Address	:	7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
Manufacturer	:	Shenzhen Gotron Electronic CO.,LTD.
Address	:	7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
Standard(s)	:	FCC CFR Title 47 Part 15 Subpart C Section 15.225
Date of Receipt	:	Mar. 06, 2025
Date of Test	:	Mar. 07, 2025~ Mar. 24, 2025
Issued Date	:	Mar. 25, 2025

Issued By: Guangdong Asia Hongke Test Technology Limited

B1/F, Building 11, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

Tel.: +86 0755-230967639 Fax.: +86 0755-230967639

Reviewed by: Leon.yi Approved by: Sean She

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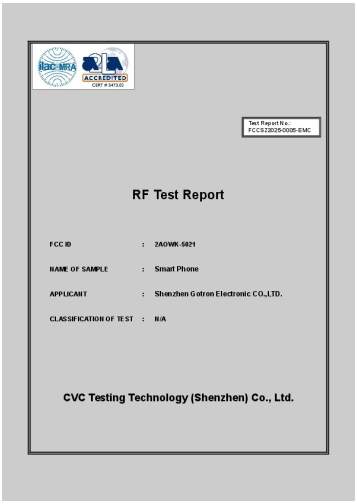
[pdf] Test Report

Measurement Report Kent Test Shenzhen Gotron Electronic CO LTD 5021RH Smart Phone 2AOWK 2AOWK5021RH 5021rh

Page 1 of 21 Report No.: AiTSZ-250306009FW7 TEST REPORT Product Name : Smart Phone Brand Name : ulefone Model Series Model FCC ID : GQ5021RH : **Armor X32**, **Armor X32** Ultra, **Armor X32**E, **Armor X32**S, **Armor X32** Lite, **Armor X32**s, **Armor X32**s Pro : 2AOWK-5021RH Applicant Address Manufacturer Address S...

lang:en score:17 filesize: 1.24 M page_count: 21 document date: 2025-04-14



Test Report No.: FCCSZ2025-0005-EMC

RF Test Report

FCC ID	:	2AOWK-5021
NAME OF SAMPLE	:	Smart Phone
APPLICANT	:	Shenzhen Gotron Electronic CO.,LTD.
CLASSIFICATION OF TEST	:	N/A

CVC Testing Technology (Shenzhen) Co., Ltd.

[pdf] Specifications Test Report

1 Jim Test Report Shenzhen Gotron Electronic CO LTD 5021 Smart Phone 2AOWK 2AOWK5021

Test Report No.: FCCSZ2025-0005-EMC RF Test Report FCC ID : 2AOWK-5021 NAME OF SAMPLE : Smart P ... gdong Province China Name: Smart Phone Model/Type: GQ5021 Equipment Under Test Additional Model: **Armor X32** Pro**Armor X32** Ultra**Armor X32**E **Armor X32**S**Armor X32** Lite**Armor X32**s**Armor X32**s Pro Serial NO.: ...

lang:en score:16 filesize: 610.48 K page_count: 21 document date: 2025-04-24

Page 1 of 26 Report No.: AiTSZ-250306009FW2

TEST REPORT

Product Name	:	Smart Phone
Brand Name	:	ulefone
Model	:	GQ5021RH
Series Model	:	Armor X32, Armor X32 Ultra, Armor X32E, Armor X32S, Armor X32 Lite, Armor X32s, Armor X32s Pro
FCC ID	:	2AOWK-5021RH
Applicant	:	Shenzhen Gotron Electronic CO.,LTD.
Address	:	7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
Manufacturer	:	Shenzhen Gotron Electronic CO.,LTD.
Address	:	7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
Standard(s)	:	FCC CFR Title 47 Part 15 Subpart C Section 15.247
Date of Receipt	:	Mar. 06, 2025
Date of Test	:	Mar. 07, 2025~ Mar. 24, 2025
Issued Date	:	Mar. 25, 2025

Issued By: Guangdong Asia Hongke Test Technology Limited

B1/F, Building 11, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

Tel.: +86 0755-230967639 Fax.: +86 0755-230967639

Reviewed by: Leon.yi Approved by: Sean She

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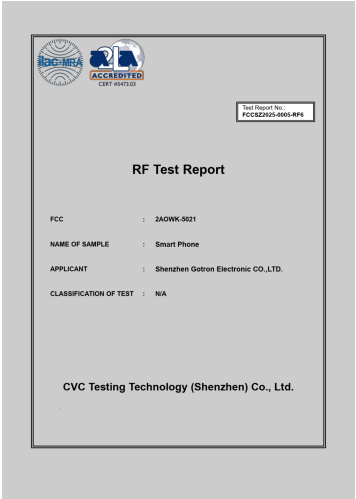
[pdf] Test Report

Measurement Report Kent Test 1 Shenzhen Gotron Electronic CO LTD 5021RH Smart Phone 2AOWK 2AOWK5021RH 5021rh

Page 1 of 26 Report No.: AiTSZ-250306009FW2 TEST REPORT Product Name : Smart Phone Brand Name : ulefone Model Series Model FCC ID : GQ5021RH : **Armor X32**, **Armor X32** Ultra, **Armor X32**E, **Armor X32**S, **Armor X32** Lite, **Armor X32**s, **Armor X32**s Pro : 2AOWK-5021RH Applicant Address Manufacturer Address S...

lang:en score:16 filesize: 1.22 M page_count: 26 document date: 2025-04-07



Test Report No.: FCCSZ2025-0005-RF6

RF Test Report

FCC : 2AOWK-5021

NAME OF SAMPLE : Smart Phone

APPLICANT : Shenzhen Gotron Electronic CO.,LTD.

CLASSIFICATION OF TEST : N/A

CVC Testing Technology (Shenzhen) Co., Ltd.

[pdf] Specifications Test Report

1 Jim Test Report 29 Shenzhen Gotron Electronic CO LTD 5021 Smart Phone 2AOWK 2AOWK5021 Test Report No.: FCCSZ2025-0005-RF6 RF Test Report FCC : 2AOWK-5021 NAME OF SAMPLE : Smart Phon ... ct, Shenzhen City, Guangdong Province China Name: Smart Phone Model/Type: GQ5021 Additional Model: **Armor X32** Pro**Armor X32** Ultra**Armor X32**E Equipment Under Test **Armor X32**S**Armor X32** Lite**Armor X32**sArmor ...

lang:en score:16 filesize: 513.76 K page_count: 23 document date: 2025-04-24

Page 1 of 26 Report No.: AiTSZ-250306009FW2

TEST REPORT

Product Name : Smart Phone

Brand Name : ulefone

Model : GQ5021RH

Series Model : Armor X32, Armor X32 Ultra, Armor X32E, Armor X32S, Armor X32 Lite, Armor X32s, Armor X32s Pro

FCC ID : 2AOWK-5021RH

Applicant : Shenzhen Gotron Electronic CO.,LTD.

Address : 7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China

Manufacturer : Shenzhen Gotron Electronic CO.,LTD.

Address : 7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China

Standard(s) : FCC CFR Title 47 Part 15 Subpart C Section 15.247

Date of Receipt : Mar. 06, 2025

Date of Test : Mar. 07, 2025~ Mar. 24, 2025

Issued Date : Mar. 25, 2025

Issued By: Guangdong Asia Hongke Test Technology Limited

B1/F, Building 11, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

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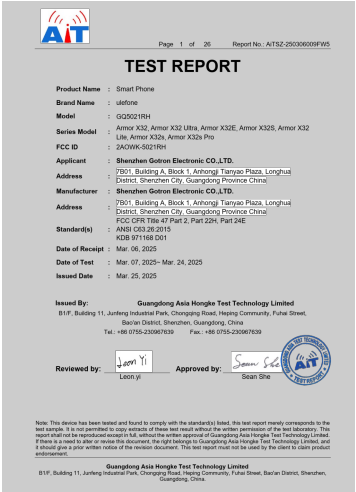
Reviewed by: Leon.yi Approved by: Sean She

[pdf] Test Report

Measurement Report Kent Test 2 Shenzhen Gotron Electronic CO LTD 5021RH Smart Phone 2AOWK 2AOWK5021RH 5021rh

Page 1 of 26 Report No.: AiTSZ-250306009FW2 TEST REPORT Product Name : Smart Phone Brand Name : ulefone Model Series Model FCC ID : GQ5021RH : **Armor X32**, **Armor X32** Ultra, **Armor X32**E, **Armor X32**S, **Armor X32** Lite, **Armor X32**s, **Armor X32**s Pro : 2AOWK-5021RH Applicant Address Manufacturer Address Sta...

lang:en score:16 filesize: 1.22 M page_count: 26 document date: 2025-04-07



Page 1 of 26 Report No.: AiTSZ-250306009FW5

TEST REPORT

Product Name : Smart Phone

Brand Name : ulefone

Model : GQ5021RH

Series Model : Armor X32, Armor X32 Ultra, Armor X32E, Armor X32S, Armor X32 Lite, Armor X32s, Armor X32s Pro

FCC ID : 2AOWK-5021RH

Applicant : Shenzhen Gotron Electronic CO.,LTD.

Address : 7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China

Manufacturer : Shenzhen Gotron Electronic CO.,LTD.

Address : 7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China

Standard(s) : FCC CFR Title 47 Part 2, Part 22H, Part 24E
ANSI C63.26:2015
KDB 971168 D01

Date of Receipt : Mar. 06, 2025

Date of Test : Mar. 07, 2025~ Mar. 24, 2025

Issued Date : Mar. 25, 2025

Issued By: Guangdong Asia Hongke Test Technology Limited

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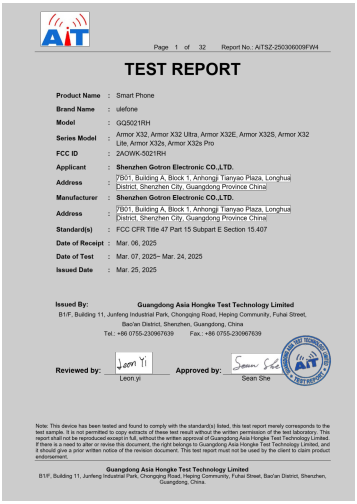
Reviewed by: Leon.yi Approved by: Sean She

Ulefone GQ5021RH Smart Phone Test Report

This document details the test results for the Ulefone GQ5021RH Smart Phone, covering various performance and compliance aspects as per FCC and ANSI standards. It includes data on output power, peak-to-average ratio, occupied bandwidth, band edge compliance, spurious emissions, and frequency stability.

lang:en score:15 filesize: 950.03 K page_count: 26 document date: 2025-04-07



Page 1 of 32 Report No.: AiTSZ-250306009FW4

TEST REPORT

Product Name	:	Smart Phone
Brand Name	:	ulefone
Model	:	GQ5021RH
Series Model	:	Armor X32, Armor X32 Ultra, Armor X32E, Armor X32S, Armor X32 Lite, Armor X32s, Armor X32s Pro
FCC ID	:	2AOWK-5021RH
Applicant	:	Shenzhen Gotron Electronic CO.,LTD.
Address	:	7501, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
Manufacturer	:	Shenzhen Gotron Electronic CO.,LTD.
Address	:	7501, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
Standard(s)	:	FCC CFR Title 47 Part 15 Subpart E Section 15.407
Date of Receipt	:	Mar. 06, 2025
Date of Test	:	Mar. 07, 2025~ Mar. 24, 2025
Issued Date	:	Mar. 25, 2025

Issued By: Guangdong Asia Hongke Test Technology Limited
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Tel.: +86 0755-230967639 Fax.: +86 0755-230967639

Reviewed by: Leon.yi Approved by: Sean She

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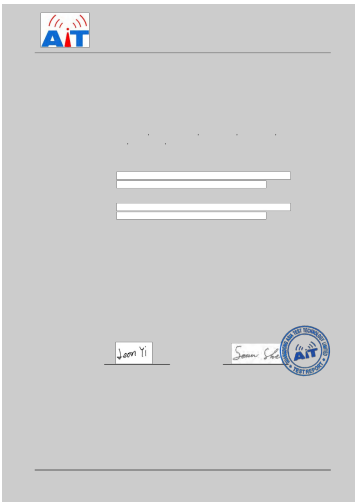
[pdf] Test Report

Measurement Report Kent Test Shenzhen Gotron Electronic CO LTD 5021RH Smart Phone 2AOWK 2AOWK5021RH 5021rh

Page 1 of 32 Report No.: AiTSZ-250306009FW4 TEST REPORT Product Name : Smart Phone Brand Name : ulefone Model Series Model FCC ID : GQ5021RH : **Armor X32**, **Armor X32** Ultra, **Armor X32**E, **Armor X32**S, **Armor X32** Lite, **Armor X32**s, **Armor X32**s Pro : 2AOWK-5021RH Applicant Address Manufacturer Address Sta...

lang:en score:15 filesize: 1.35 M page_count: 32 document date: 2025-04-07

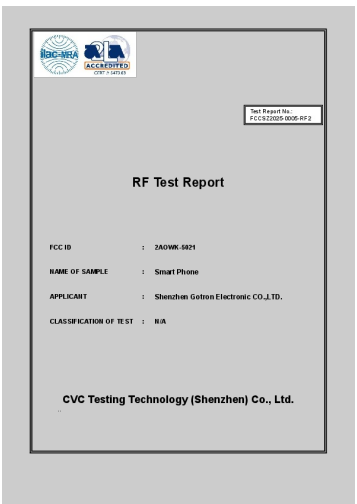


[pdf] Test Report

Measurement Report Kent Test 1 Shenzhen Gotron Electronic CO LTD 5021RH Smart Phone 2AOWK 2AOWK5021RH 5021rh

Page 1 of 38 Report No.: AiTSZ-250306009FW1 TEST REPORT Product Name : Smart Phone Brand Name : ulefone Model Series Model FCC ID : GQ5021RH : **Armor X32**, **Armor X32** Ultra, **Armor X32**E, **Armor X32**S, **Armor X32** Lite, **Armor X32**s, **Armor X32**s Pro : 2AOWK-5021RH Applicant Address Manufacturer Address S...

lang:en score:15 filesize: 3.05 M page_count: 38 document date: 2025-05-08



Test Report No.: FCCSZ2025-0005-RF2

RF Test Report

FCC ID	:	2AOWK-5021
NAME OF SAMPLE	:	Smart Phone
APPLICANT	:	Shenzhen Gotron Electronic CO.,LTD.
CLASSIFICATION OF TEST	:	N/A

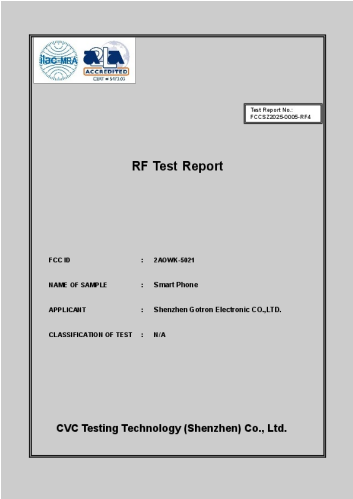
CVC Testing Technology (Shenzhen) Co., Ltd.

[pdf] Specifications Test Report

1 Jim Test Report Shenzhen Gotron Electronic CO LTD 5021 Smart Phone 2AOWK 2AOWK5021

Test Report No.: FCCSZ2025-0005-RF2 RF Test Report FCC ID : 2AOWK-5021 NAME OF SAMPLE : Smart P ... , Shenzhen City, Guangdong Province China Name: Smart Phone Model/Type: GQ5021 Additional Model: **Armor X32** Pro**Armor X32** Ultra**Armor X32**E Equipment Under Test **Armor X32**S**Armor X32** Lite**Armor X32**sArmor ...

lang:en score:13 filesize: 815.68 K page_count: 35 document date: 2025-04-24



Test Report No.: FCCSZ2025-0005-RF4

RF Test Report

FCC ID : 2AOWK-5021

NAME OF SAMPLE : Smart Phone

APPLICANT : Shenzhen Gotron Electronic CO.,LTD.

CLASSIFICATION OF TEST : N/A

CVC Testing Technology (Shenzhen) Co., Ltd.

[pdf] Specifications Test Report

1 Jim Test Report Shenzhen Gotron Electronic CO LTD 5021 Smart Phone 2AOWK 2AOWK5021 Test Report No.: FCCSZ2025-0005-RF4 RF Test Report FCC ID : 2AOWK-5021 NAME OF SAMPLE : Smart Ph ... t, Shenzhen City, Guangdong Province China Name: Smart Phone Model/Type: GQ5021 Additional Model: **Armor X32** Pro**Armor X32** Ultra**Armor X32**E**Armor X32**S**Armor X32** Lite**Armor X32**sArmor Equipment Under Test X...

lang:en score:13 filesize: 1.47 M page_count: 32 document date: 2025-04-29

Page 1 of 31 Report No.: AiTSZ-250306009FW6

TEST REPORT

Product Name	:	Mobile Phone
Brand Name	:	ulefone
Model	:	GQ5021-RH
Series Model	:	N/A
FCC ID	:	2AOWK-5021RH
Applicant	:	Shenzhen Gotron Electronic CO.,LTD.
Address	:	7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
Manufacturer	:	Shenzhen Gotron Electronic CO.,LTD.
Address	:	7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
Standard(s)	:	FCC CFR Title 47 Part 2, Part 22H, Part 24E, Part 27 ANSI C63.26:2015 KDB 971168 D01
Date of Receipt	:	Mar. 06, 2025
Date of Test	:	Mar. 07, 2025~ Mar. 24, 2025
Issued Date	:	Mar. 25, 2025

Issued By: Guangdong Asia Hongke Test Technology Limited

B1/F, Building 11, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

Tel.: +86 0755-230967639 Fax.: +86 0755-230967639

Reviewed by: Leon Yi Approved by: Sean She

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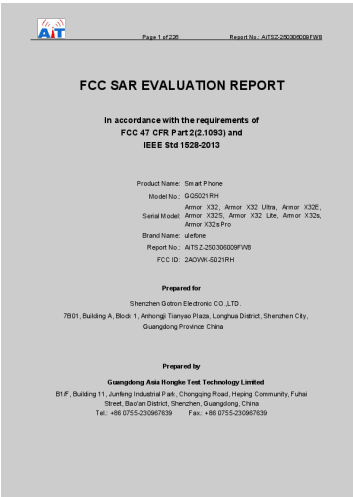
[pdf] Test Report

Measurement Report Kent Test 2 Shenzhen Gotron Electronic CO LTD 5021RH Smart Phone 2AOWK 2AOWK5021RH 5021rh

Page 1 of 31 Report No.: AiTSZ-250306009FW6 TEST REPORT Product Name : Mobile Phone Brand Name : ... ation Band: Support Bandwidth: Frequency Range: Power Class: Modulation Type: Smart Phone GQ5021RH **Armor X32**, **Armor X32** Ultra, **Armor X32**E, **Armor X32**S, **Armor X32** Lite, **Armor X32**s, **Armor X32**s Pro Input...

lang:en score:13 filesize: 965.93 K page_count: 31 document date: 2025-04-07



Page 1 of 226 Report No.: AiTSZ-250306009FW8

FCC SAR EVALUATION REPORT

In accordance with the requirements of
FCC 47 CFR Part 2(2.1093) and
IEEE Std 1528-2013

Product Name: Smart Phone

Model No.: GQ5021RH

Serial Model: Armor X32, Armor X32 Ultra, Armor X32E, Armor X32S, Armor X32 Lite, Armor X32s, Armor X32s Pro

Brand Name: ulefone

Report No.: AiTSZ-250306009FW8

FCC ID: 2AOWK-5021RH

Prepared for

Shenzhen Gotron Electronic CO.,LTD.

7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China

Prepared by

Guangdong Asia Hongke Test Technology Limited

B1/F, Building 11, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

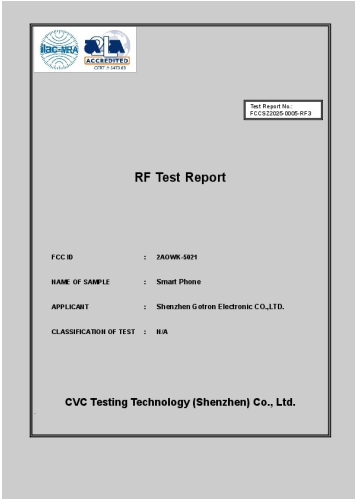
Tel.: +86 0755-230967639 Fax: +86 0755-230967639

[pdf] SAR Rating

Measurement Report Kent RF Exposure Info 1 Shenzhen Gotron Electronic CO LTD 5021RH Smart Phone 2AOWK 2AOWK5021RH 5021rh

Page 1 of 226 Report No.: AiTSZ-250306009FW8 FCC SAR EVALUATION REPORT In accordance with the requirements of FCC 47 CFR Part 2 2.1093 and IEEE Std 1528-2013 Product Name: Smart Phone Model No.: GQ5021RH **Armor X32**, **Armor X32** Ultra, **Armor X32**E, Serial Model: **Armor X32**S, **Armor X32** Lite, **Armor X32**s,...

lang:en score:13 filesize: 5.34 M page_count: 104 document date: 2025-05-08


Test Report No.: FCCSZ2025-0005-RF3

RF Test Report

FCC ID : 2AOWK-5021
NAME OF SAMPLE : Smart Phone
APPLICANT : Shenzhen Gotron Electronic CO.,LTD.
CLASSIFICATION OF TEST : N/A

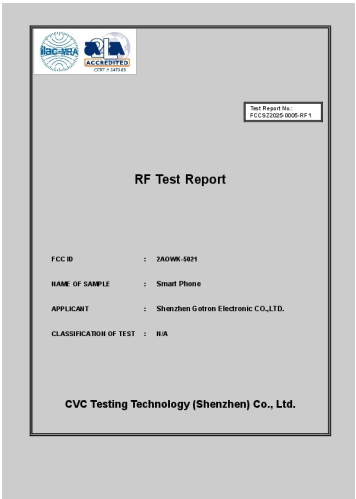
CVC Testing Technology (Shenzhen) Co., Ltd.

[pdf] Specifications Test Report

1 Jim Test Report Shenzhen Gotron Electronic CO LTD 5021 Smart Phone 2AOWK 2AOWK5021

Test Report No.: FCCSZ2025-0005-RF3 RF Test Report FCC ID : 2AOWK-5021 NAME OF SAMPLE : Smart Ph ... , Shenzhen City, Guangdong Province China Name: Smart Phone Model/Type: GQ5021 Additional Model: **Armor X32** Pro**Armor X32** Ultra**Armor X32**E Equipment Under Test **Armor X32**S**Armor X32** Lite**Armor X32**sArmor ...

lang:en score:13 filesize: 1.5 M page_count: 42 document date: 2025-04-24


Test Report No.: FCCSZ2025-0005-RF1

RF Test Report

FCC ID : 2AOWK-5021
NAME OF SAMPLE : Smart Phone
APPLICANT : Shenzhen Gotron Electronic CO.,LTD.
CLASSIFICATION OF TEST : N/A

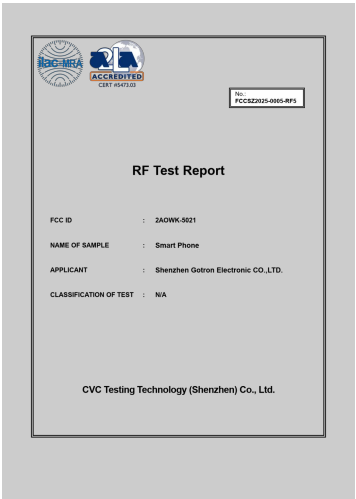
CVC Testing Technology (Shenzhen) Co., Ltd.

[pdf] Specifications Test Report

1 Jim Test Report Shenzhen Gotron Electronic CO LTD 5021 Smart Phone 2AOWK 2AOWK5021

Test Report No.: FCCSZ2025-0005-RF1 RF Test Report FCC ID : 2AOWK-5021 NAME OF SAMPLE : Smart Ph ... t, Shenzhen City, Guangdong Province China Name: Smart Phone Model/Type: GQ5021 Additional Model: **Armor X32** Pro**Armor X32** Ultra**Armor X32**E Equipment Under Test **Armor X32**S**Armor X32** Lite**Armor X32**sArmor ...

lang:en score:12 filesize: 1.02 M page_count: 41 document date: 2025-04-24


No.: FCCSZ2025-0005-RF5

RF Test Report

FCC ID : 2AOWK-5021
NAME OF SAMPLE : Smart Phone
APPLICANT : Shenzhen Gotron Electronic CO.,LTD.
CLASSIFICATION OF TEST : N/A

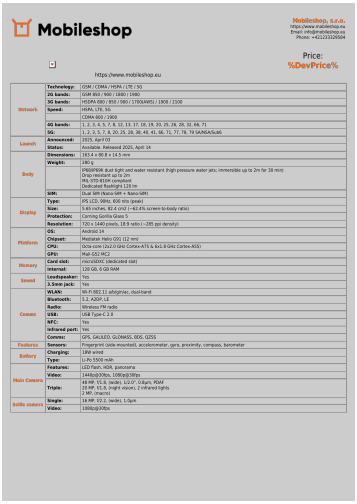
CVC Testing Technology (Shenzhen) Co., Ltd.

[pdf] Specifications Test Report

1 Jim Test Report Shenzhen Gotron Electronic CO LTD 5021 Smart Phone 2AOWK 2AOWK5021

No.: FCCSZ2025-0005-RF5 RF Test Report FCC ID : 2AOWK-5021 NAME OF SAMPLE : Smart Phone APPLIC ... t, Shenzhen City, Guangdong Province China Name: Smart Phone Model/Type: GQ5021 Additional Model: **Armor X32** Pro**Armor X32** Ultra**Armor X32**E Equipment Under Test **Armor X32**S**Armor X32** Lite**Armor X32**sArmor ...

lang:en score:12 filesize: 649.21 K page_count: 48 document date: 2025-04-29



[pdf] Specifications Dimension Guide

Mobileshop Ulefone Armor X32 5G Dual SIM 128GB 6GB RAM Mobile Shop Dimensions 163 4 x 80 8 14 5 mm Weight 280 g IP68 IP69K dust tight and water resistant high pressure jets immersible up to 2m for 30 min mobileshop eu specifications

279639f1d002107500ba9f4fe9f10f000b2bddb76f08da41f500c1352cb17406 |||

Mobileshop, s.r.o. https://www.mobileshop.eu Email: info mobileshop.eu Phone: 421233329584 https://www.mobileshop.eu Price: DevPrice Technology: GSM / CDMA / HSPA / LTE / 5G 2G bands: GSM 850 / 900 / 1800 / 1900 3G bands: HSDPA 800 / 850 / 900 / 1700 AWS / 1900 / 2100 Network Speed: HSP...

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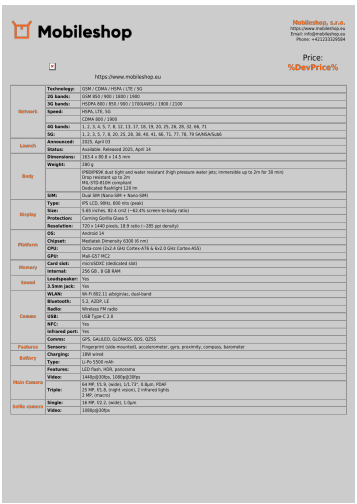

[pdf] Specifications Dimension Guide

Mobileshop Ulefone Armor X32 Pro 5G Dual SIM 256GB 8GB RAM Mobile Shop Dimensions 163 4 x 80 8 14 5 mm Weight 280 g IP68 IP69K dust tight and water resistant high pressure jets immersible up to 2m for 30 min mobileshop eu specifications

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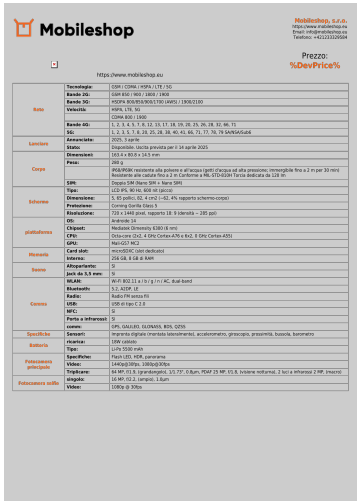

Mobileshop

Mobileshop, s.r.o.
https://www.mobileshop.eu
Email: info mobileshop.eu
Telefono: +421233329584

Prezzo:
%DevPrice%

https://www.mobileshop.eu

Rete	Tecnologia:	GSM / CDMA / HSPA / LTE / 5G
	Bande 2G:	GSM 850 / 900 / 1800 / 1900
	Bande 3G:	HSDPA 800/850/900/1700 (AWS) / 1900/2100
	Velocità:	HSPA, LTE, 5G
		CDMA 800 / 1900
	Bande 4G:	1, 2, 3, 4, 5, 7, 8, 12, 13, 17, 18, 19, 20, 25, 26, 28, 32, 66, 71
	5G:	1, 2, 3, 5, 7, 8, 20, 25, 28, 38, 40, 41, 66, 71, 77, 78, 79 SA/NSA/Sub6
Lanciare	Annunciato:	2025, 3 aprile
	Stato:	Disponibile. Uscita prevista per il 14 aprile 2025
Corpo	Dimensioni:	163.4 x 80.8 x 14.5 mm
	Peso:	280 g
		IP68/P69K resistente alla polvere e all'acqua (getti d'acqua ad alta pressione) immergibile fino a 2 m per 30 min) Resistente alle cadute fino a 2 m Conforme a MIL-STD-810H Tercia dedicata da 1GB 3ft
Schermo	SIM:	Doppia SIM (Nano-SIM + Nano-SIM)
	Tipo:	LCD IPS, 90 Hz, 600 nit (picco)
	Dimensione:	5, 65 pollici, 82, 4 cm2 (~82, 4% rapporto schermo-corpo)
	Protezione:	Corning Gorilla Glass 3
	Risoluzione:	720 x 1440 pixel, rapporto 18: 9 (densità ~ 285 ppi)
piattaforma	OS:	Android 14
	Chipset:	Mediatek Dimensity 6380 (6 nm)
	CPU:	Octa-core (2x2. 4 GHz Cortex-A76 e 6x2. 0 GHz Cortex-A55)
	GPU:	Mali-G57 MC2
Memoria	Card slot:	microSDXC (slot dedicato)
	Interno:	256 GB, 8 GB di RAM
Suono	Altoparlante:	Sì
	Jack da 3,5 mm:	Sì
Comms	WLAN:	Wi-Fi 802.11 a / b / g / n / AC, dual-band
	Bluetooth:	5.2, A2DP, LE
	Radio:	Radio FM senza fili
	USB:	USB 2.0 tipo C 2.0
	NFC:	Sì
	Porta a infrarossi:	Sì
	comm:	GPS, GALILEO, GLONASS, BDS, QZSS
Specifiche	Sensori:	Impronta digitale (montata lateralmente), accelerometro, giroscopio, prossimità, bussola, barometro
Batteria	ricarica:	33W cablato
	Tipo:	Li-Po 5500 mAh
Fotocamera principale	Specifiche:	Flash LED, HDR, panorama
	Video:	1440p@30fps, 1080p@30fps
	Triplicare:	64 MP, f/1.9, 1/gradcatyplot, 1/2. 77", 0.8µm, PDAF 25 MP, f/1.8, (visione notturna), 2 luci a infrarossi 2 MP, (macro)
Fotocamera selfie	singolo:	16 MP, f/2.2, (ampio), 1.0µm
	Video:	1080p @ 30fps

[pdf] Specifications Dimension Guide

Mobileshop Ulefone Armor X32 Pro 5G Dual SIM 256GB 8GB RAM Mobile Shop Dimensions 163 4 x 80 8 14 5 mm Poids 280 g IP68 IP69K étanche à la poussière et l eau jets d haute pression immersible jusqu 2 m pendant mobileshop eu fr specifications

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