CUBOT Kingkong Power 3

CUBOT Kingkong Power 3 User Manual

Your comprehensive guide to the CUBOT Kingkong Power 3 Rugged Smartphone.

Introduction

Thank you for choosing the CUBOT Kingkong Power 3 Rugged Phone. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your device. Please read it thoroughly to ensure optimal performance and longevity of your smartphone.

What's in the Box

Upon unboxing your CUBOT Kingkong Power 3, please verify that all components are present:

- 1 x Kingkong power 3 smartphone
- 1 x Charger (PD33W
- 1 x USB Cable
- 1 x Cue card
- 1 x User Manual



Image: The CUBOT Kingkong Power 3 smartphone alongside its included charger, USB cable, and documentation.

Setup Guide

1. Inserting SIM Cards and MicroSD Card

The CUBOT Kingkong Power 3 supports dual SIM cards and expandable storage via a MicroSD card (up to 1TB). Ensure the device is powered off before inserting or removing cards.

1. Locate the SIM card tray on the side of the phone.
2. Use the provided SIM ejector tool (if included) or a thin pin to open the tray.
3. Place your Nano-SIM cards and/or MicroSD card into the designated slots, ensuring correct orientation.
4. Gently push the tray back into the phone until it clicks into place.

2. Initial Charging

Before first use, fully charge your CUBOT Kingkong Power 3. The device features a 10200mAh battery with 33W fast charging support.

1. Connect the USB cable to the PD33W charger.
2. Plug the charger into a power outlet.
3. Connect the USB-C end of the cable to the charging port on your phone.
4. The breathing lamp will indicate charging status. Allow the phone to charge until the battery indicator shows 100%.



Image: The CUBOT Kingkong Power 3 connected to its 33W fast charger, illustrating the charging process and large battery capacity.

3. Powering On and Initial Configuration

1. Press and hold the Power button until the CUBOT logo appears.
2. Follow the on-screen prompts to select your language, connect to Wi-Fi, and set up your Google account.
3. Configure security settings such as fingerprint unlocking and Face ID for quick and secure access.

Operating Your Device

Display and Navigation

The Kingkong Power 3 features a 6.72-inch FHD+ display with a 120Hz refresh rate for smooth visuals and responsive touch interactions.



Image: The CUBOT Kingkong Power 3 displaying its 6.72-inch FHD+ screen with a 120Hz refresh rate, highlighting its visual capabilities.

Camera Features

Capture high-quality photos and videos with the advanced camera system:

- **100MP Main Camera:** For ultra-clear, detailed images.
- **32MP Front Camera:** For crisp and natural selfies.
- **5MP Macro Camera:** To capture intricate details of small objects.



Image: A visual representation of the CUBOT Kingkong Power 3's camera capabilities, showing examples from its 100MP main, 32MP front, and 5MP macro cameras.

Audio and Notifications

The device features a powerful 123dB (3W) speaker and a triple microphone system for clear audio. The unique breathing lamp provides visual notifications and can sync with music.

- **123dB Speaker:** Ensures loud and clear audio for calls, music, and notifications.
- **Triple Microphone System:** Enhances voice clarity and reduces background noise during calls.
- **Breathing Lamp:** Customizable lighting modes for notifications (calls, messages) and music synchronization.



Image: The CUBOT Kingkong Power 3 highlighting its 123dB multimedia speaker and the customizable breathing lamp with various notification and music modes.

Connectivity

The Kingkong Power 3 supports various connectivity options:

- **4G Dual SIM:** For flexible network usage. (Note: AT&T, Cricket, and Verizon are NOT supported. Please confirm carrier compatibility before purchase.)
- **Bluetooth 5.2:** For stable wireless connections to accessories.
- **Wi-Fi 2.4G/5G:** For fast internet access.
- **NFC:** For convenient mobile payments via Google Pay.
- **GPS (AGPS, Beidou, GLONASS, Galileo):** For accurate and fast positioning.

Operating System and Performance

Powered by Android 14 and an MTK G99 Octa-Core Processor, the Kingkong Power 3 offers smooth performance and multitasking capabilities.

- **Android 14:** Provides a smart, secure, and optimized user experience.
- **16GB RAM (6GB physical + 10GB virtual):** Ensures seamless app switching and demanding application performance.
- **256GB Internal Storage:** Ample space for apps, photos, and files, expandable up to 1TB with a TF card.



Image: The CUBOT Kingkong Power 3 showcasing its internal specifications, including Android 14, 16GB RAM, 256GB ROM, and the MTK G99 Octa-core Processor.

Maintenance and Care

The CUBOT Kingkong Power 3 is a rugged phone designed for extreme environments. Follow these guidelines to maintain its performance and durability:

- **Cleaning:** Use a soft, damp cloth to clean the phone's surface. Avoid harsh chemicals or abrasive materials.
- **Water and Dust Resistance:** The phone is IP68/IP69K certified and MIL-STD-810H compliant, meaning it is resistant to dust, water submersion (1.5 meters for 30 minutes), and drops (up to 1.5 meters). Ensure all port covers are securely closed before exposing the phone to water or dust.

- **Temperature:** Avoid exposing the phone to extreme temperatures (very hot or very cold) for prolonged periods.
- **Charging:** Use only the provided charger and USB cable to prevent damage to the battery and device.



Image: The CUBOT Kingkong Power 3 demonstrating its military-grade ruggedness, including IP68 water resistance, IP69K high-pressure water resistance, and MIL-STD-810H drop compliance.

Troubleshooting

Problem	Possible Solution
Phone does not power on.	Ensure the battery is charged. Connect to the charger and wait a few minutes before attempting to power on again. If unresponsive, perform a forced restart by holding the Power button for 10-15 seconds.
Cannot connect to network (4G/LTE).	Check if your SIM card is properly inserted. Verify that your carrier is supported (AT&T, Cricket, and Verizon are NOT supported). Check network settings and ensure mobile data is enabled. Try restarting the phone.

Problem	Possible Solution
Wi-Fi connection issues.	Ensure Wi-Fi is enabled on your phone. Restart your Wi-Fi router. Forget the network on your phone and reconnect.
Apps are slow or crashing.	Close background apps. Clear app cache and data. Ensure sufficient storage space. Restart the phone. If issues persist, consider a factory reset (back up data first).
Battery drains quickly.	Reduce screen brightness. Disable unnecessary features like GPS, Bluetooth, or Wi-Fi when not in use. Close background apps. Check battery usage in settings to identify power-hungry apps.

Technical Specifications

Feature	Detail
Model Name	Kingkong Power 3
Operating System	Android 14
Processor	MTK G99 Octa-Core Processor (2.2 GHz CPU Speed)
RAM	16GB (6GB physical + 10GB virtual)
Internal Storage	256GB (Expandable up to 1TB via TF card)
Display	6.72 Inches FHD+ (2400 x 1080 Resolution)
Refresh Rate	120 Hz
Main Camera	100MP
Front Camera	32MP
Macro Camera	5MP
Battery Capacity	10200mAh
Charging	33W Fast Charging, OTG Reverse Charging
Connectivity	4G Dual SIM, Wi-Fi 2.4G/5G, Bluetooth 5.2, NFC
Navigation	AGPS, Beidou, GLONASS, Galileo
Durability	IP68/IP69K Certified, MIL-STD-810H Compliant
Speaker	123dB (3W)
Special Features	Breathing Lamp, Fingerprint Unlock, Face ID
Dimensions	7.83 x 4.25 x 2.44 inches (Package)
Weight	1.79 pounds (Item)

Warranty and Support

For warranty information and technical support, please refer to the official CUBOT website or contact CUBOT customer service directly. The product typically comes with a manufacturer's warranty covering defects in materials and workmanship.
For further assistance, you may visit the CUBOT Store on Amazon or consult the contact information provided in the cue card included with your device.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question