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› Rainbuvvy 4G Android 11 Smart Watch Phone User Manual (Model: Smartwatch 64GB)

Rainbuvvy Smartwatch 64GB

Rainbuvvy 4G Android 11 Smart Watch Phone User Manual

Model: Smartwatch 64GB

1. INTRODUCTION

This manual provides detailed instructions for the operation and maintenance of your Rainbuvvy 4G Android 11 Smart Watch Phone. This device combines the functionality of a smartphone with the convenience of a smartwatch, featuring a 2.64-inch display, dual cameras, GPS, and 4G connectivity.



Image 1.1: The Rainbuvvy 4G Android 11 Smart Watch Phone, showcasing its square display and black strap.

2. KEY FEATURES

- **2.64-inch HD Touchscreen:** High-definition display with 480*480 resolution for clear visuals and smooth interaction.
- **Independent SIM Card Slot:** Supports full Netcom 4G network and WiFi for calls, messages, and internet access.
- **Dual 5.0MP Cameras:** Equipped with high-sensitivity COMS sensors for photography and video chat.
- **Android 11 Operating System:** Powered by a Quad-core MTK6761 CPU with 4GB RAM and 64GB internal storage for efficient performance.
- **Built-in GPS:** Real-time reception of GPS/GLONASS satellite signals for precise positioning and navigation.
- **1200mAh Battery with Type-C Charging:** Long-lasting battery life with convenient Type-C charging port.

Smart Watch Phone

4G LTE Network

Android 11

4GB RAM 64GB ROM



Image 2.1: Overview of the smartwatch highlighting its 4G LTE, Android 11, 4GB RAM, and 64GB ROM capabilities.

3. SETUP

3.1. Charging the Device

Before initial use, fully charge your smartwatch. Connect the provided Type-C charging cable to the watch's charging port and a compatible USB power adapter. The battery indicator on the screen will show charging status.



Image 3.1: The smartwatch connected to a Type-C charging cable, indicating the charging process.

3.2. SIM Card Installation

The smartwatch features an independent SIM card slot. Carefully open the SIM card tray and insert a compatible 4G Nano-SIM card. Ensure the card is correctly oriented as indicated on the tray. Close the tray securely.

3.3. Initial Power On

Press and hold the power button located on the side of the watch until the screen illuminates. Follow the on-screen prompts to complete the initial setup, including language selection and network configuration.

4. OPERATING INSTRUCTIONS

4.1. Basic Navigation

The smartwatch operates via its 2.64-inch full touch screen. Swipe left, right, up, or down to navigate through menus and applications. Tap an icon to open an application. Use the back button (usually a curved arrow icon) to return to the previous screen.

4.2. Changing Watch Faces

To personalize your watch, you can change the watch face. Typically, this is done by long-pressing the current watch face on the home screen or by navigating to the 'WatchFace' or 'Display' settings. Swipe through the available options and tap to select your preferred design.

Various Personalized Dials

High definition large screen, sensitive touch, smooth operation experience



Image 4.1: The smartwatch screen showcasing a selection of personalized watch faces.

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Video 4.1: Demonstrates how to change the menu interface and watch faces on the smartwatch.

4.3. Using the Camera

The smartwatch features dual 5.0MP cameras. Open the Camera application from the app drawer. You can switch between front and rear cameras. Tap the shutter button to take a picture or record a video. Ensure the shutter sound is managed according to your preference.



Image 4.2: The smartwatch highlighting its HD Dual Camera functionality, capable of photography and video chat.

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Video 4.2: Instructions on how to close the camera shutter sound on the smartwatch.

4.4. Making Calls and Video Chat

With an inserted SIM card and 4G network access, you can make and receive voice calls directly from the watch. For video calls, ensure you have a stable WiFi or 4G connection and a compatible video chat application installed.

HD Video Chat

Supports 4G network and WIFI fast Internet access, high-speed and stable network connection, smoother video calls



Image 4.3: The smartwatch screen showing an active HD video chat, demonstrating its communication capabilities.

4.5. File Transfer

To transfer files between your smartwatch and a computer, connect the watch using the Type-C USB cable. On the watch, swipe down from the top of the screen to access notifications. Tap on the USB connection notification and select 'File Transfer' from the options to enable access to the watch's storage on your computer.

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Video 4.3: Guide on how to establish a connection for file transfer between the smartwatch and another device.

4.6. App Installation

As an Android 11 device, the smartwatch supports downloading and installing third-party applications from the Google Play Store. Ensure you are connected to Wi-Fi or 4G, then open the Play Store app and search for desired applications.

Support downloading third-party software, massive App downloads



Image 4.4: The smartwatch screen surrounded by various app icons, illustrating its support for third-party software downloads.

4.7. GPS Navigation

Utilize the built-in GPS for precise positioning and navigation. Open a navigation application (e.g., Google Maps) to view real-time location, track routes, and get directions. This feature is useful for outdoor activities and travel.

Built-in GPS Positioning and Navigation

Real-time trajectory tracking Whether you are in outdoor sports or traveling, you can always check the satellite track and precise location for your safety.

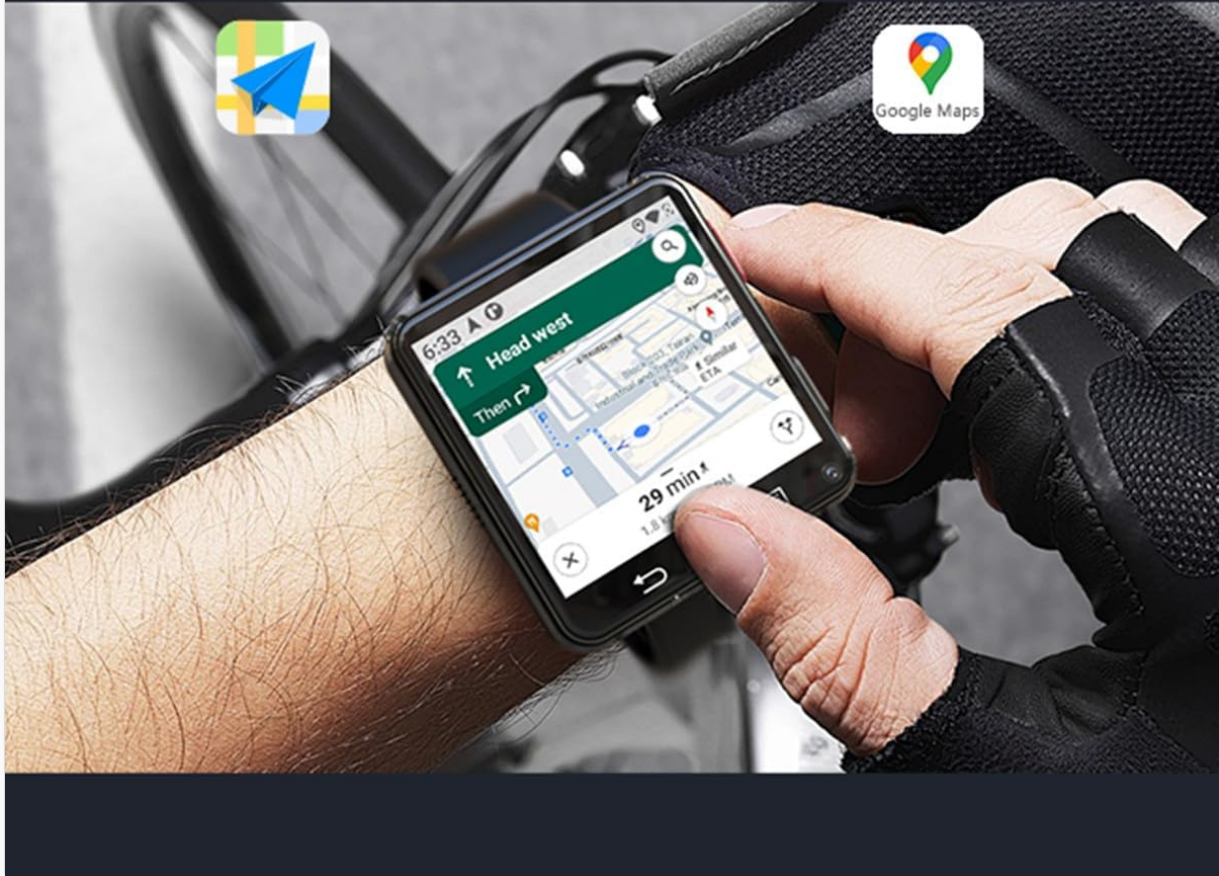


Image 4.5: The smartwatch screen showing a map with GPS navigation, indicating real-time tracking and route guidance.

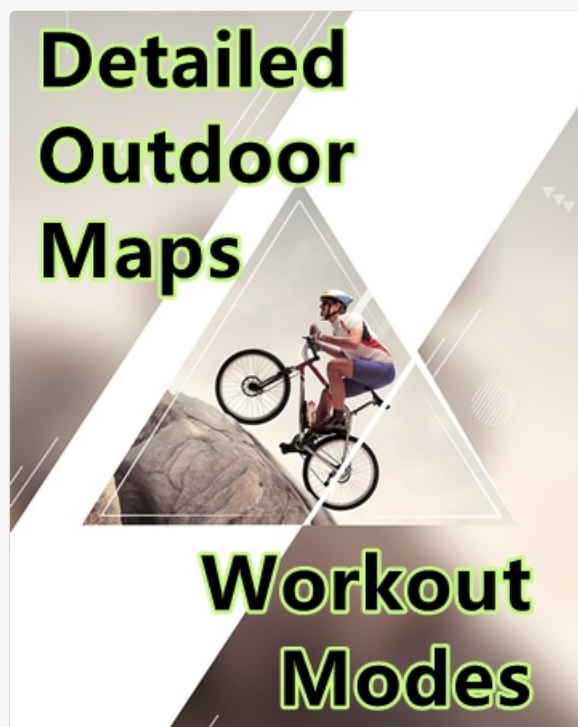


Image 4.6: The smartwatch displaying detailed outdoor maps and various workout modes, emphasizing its fitness tracking capabilities.

4.8. Detaching from Strap

The smartwatch module can be easily detached from its wristband, allowing it to function as a small, independent mobile phone. This provides flexibility for different usage scenarios.



Image 4.7: The smartwatch module separated from its strap, illustrating its easy disassembly and transformation into a mini phone.



Image 4.8: The smartwatch module functioning as a standalone small mobile phone after being removed from its watchband clip.

5. MAINTENANCE

5.1. Cleaning

Wipe the screen and body of the watch with a soft, dry, lint-free cloth. Avoid using abrasive cleaners or solvents that may damage the device. The watch is not specified as waterproof, so avoid exposure to water.

5.2. Battery Care

To prolong battery life, avoid extreme temperatures. Charge the device regularly and avoid letting the battery completely drain for extended periods. Use only the provided or certified charging accessories.

6. TROUBLESHOOTING

- **Device not powering on:** Ensure the battery is charged. Connect to the charger and try again.
- **Poor network connection:** Check if the SIM card is correctly inserted and activated. Ensure you are within 4G or Wi-Fi coverage.

- **Apps not responding:** Try restarting the application or the entire device. Clear app cache if the issue persists.
- **Screen unresponsive:** Perform a force restart by holding the power button for an extended period (usually 10-15 seconds).

7. SPECIFICATIONS

Feature	Specification
Display Size	2.64 Inches
Display Resolution	480*480
Operating System	Android 11
Processor	Quad-core MTK6761
RAM Memory Installed Size	4 GB
Memory Storage Capacity	64 GB
Cameras	Dual 5.0MP
Battery Capacity	1200 mAh Lithium Polymer
Connectivity Technology	4G LTE, Wi-Fi, Bluetooth
GPS	Built-in GPS/GLONASS
Charging Port	Type-C
Item Weight	8 ounces
Manufacturer	Rainbuvvy

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or visit the official Rainbuvvy website. Keep your proof of purchase for warranty claims.