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Gerrit DW89

GeRRiT DW89 4G Smartwatch User Manual

BRAND: GERRIT

Model: DW89

Introduction

Thank you for choosing the GeRRiT DW89 4G Smartwatch. This device combines advanced communication, health monitoring, and smart features into a compact and stylish design. With its 4G cellular network capability, Wi-Fi, GPS, and Android operating system, it offers a comprehensive smart experience directly from your wrist. This manual provides detailed instructions on how to set up, operate, and maintain your smartwatch to ensure optimal performance and longevity.

SAFETY INFORMATION

Please read this section carefully before using your smartwatch to ensure safe and proper operation.

- Do not attempt to disassemble, repair, or modify the device. Unauthorized modifications may void the warranty and cause damage.
- Keep the device away from extreme temperatures, direct sunlight, and high humidity.
- Avoid exposing the device to water beyond its IP67 waterproof rating. Do not submerge it in water for extended periods or use it during activities like swimming or showering.
- Use only the original charging cable and adapter provided with the device. Using incompatible chargers may cause damage or fire.
- Dispose of the device and its battery responsibly according to local regulations. Do not dispose of it with household waste.
- Consult a medical professional before starting any new exercise or health monitoring program, especially if you have pre-existing health conditions.

PACKAGE CONTENTS

Upon opening the package, please verify that all the following items are included:

- GeRRiT DW89 4G Smartwatch
- USB Charging Cable
- User Manual (this document)
- SIM Card Ejection Tool (may be included)



Image: The GeRRiT DW89 Smartwatch, USB charging cable, and possibly a SIM ejection tool, neatly arranged within its product packaging.

SETUP

1. Charging the Smartwatch

Before first use, fully charge your smartwatch. Connect the magnetic charging cable to the charging contacts on the back of the watch and plug the USB end into a compatible USB power adapter (not included) or a computer's USB port.

- A full charge typically takes 2-3 hours.
- The watch display will indicate charging status.

2. Inserting the SIM Card

The GeRRiT DW89 supports a Nano-SIM card for 4G cellular connectivity. Ensure the watch is powered off before inserting or removing the SIM card.

- 1. Locate the SIM card tray on the side of the smartwatch.
- 2. Use the provided SIM ejection tool (or a small paperclip) to gently press into the small hole next to the SIM tray to

eject it.

- 3. Place your Nano-SIM card into the tray with the gold contacts facing down and the cut corner aligned correctly.
- 4. Carefully reinsert the SIM tray into the smartwatch until it clicks into place.



Image: A detailed view of the smartwatch's side, illustrating the SIM card tray being ejected, ready for Nano-SIM insertion.



Image: The back of the smartwatch, highlighting the optical heart rate sensor and the location of the SIM card tray.

3. Initial Power On and Basic Settings

Press and hold the power button (usually on the side) until the GeRRiT logo appears. Follow the on-screen prompts to complete the initial setup, which may include:

- · Language selection
- Time and date settings
- Connecting to a Wi-Fi network (recommended for updates and app downloads)
- Logging into your Google account (for Google Play Store access)

OPERATING INSTRUCTIONS

Navigation and Interface

- **Touchscreen:** Swipe left/right to navigate between main screens (e.g., watch face, app drawer, quick settings). Swipe up/down for notifications or control center.
- Power Button: Press to wake/sleep the screen. Press and hold to power on/off or restart.
- Back Button (if present): Typically located on the side, used to go back to the previous screen.

Key Functions

- **Bluetooth Calls:** Once paired with your smartphone, you can make and receive calls directly from your watch. Access the dialer or contacts app.
- 4G Cellular Network: With a SIM card inserted, your watch can function independently for calls, messages, and data.
- Rear Camera: Open the camera app to take photos or videos. The rear camera is designed for quick captures.
- GPS Tracking: Utilize built-in GPS for navigation, tracking outdoor activities, and location services.
- · Health Monitoring:
 - Heart Rate Tracking: Access the heart rate app to measure your current heart rate and view historical data.
 - Sleep Tracking: Wear the watch to bed to monitor your sleep patterns and quality.
 - Multi-sport Mode: Select from various sports modes to track specific activities like running, walking, cycling, etc.
- **Notifications:** Receive notifications from your smartphone (calls, messages, app alerts) directly on your watch. Manage notification settings in the watch's settings menu.
- **Music Playback:** Store music on the watch or control music playing on your paired phone. Connect Bluetooth headphones for private listening.
- Custom Watch Faces: Choose from over 500 watch faces or create custom ones using your photos.
- Google Play Store: Download and install additional apps directly onto your smartwatch.
- Voice Assistant: Use voice commands for various tasks, such as setting alarms, checking weather, or making calls.

FEATURES OVERVIEW

The GeRRiT DW89 Smartwatch is packed with features designed to enhance your daily life:

- Connectivity: 4G Cellular Network, Wi-Fi, Bluetooth, GPS/BD/GLONASS.
- Communication: Bluetooth Calling, SIM card support for independent calls and messages.
- Display: 1.96-inch round display with adjustable brightness.
- Customization: 11 menu styles, over 500 watch faces, custom dials.
- Health & Fitness: Heart rate tracking, sleep tracking, multi-sport modes, breathing exercises.
- Smart Functions: Chronometer, weather updates, BT music, BT photography, phone finder, password protection, calculator, split screen, quick shortcut, female assistant, massager, alarm clock, flashlight, power saving mode, NFC (for compatible functions), Google Play Store access.
- Storage: 64GB internal memory for apps, music, and photos.
- Operating System: Android OS.

SPECIFICATIONS

Feature	Specification
Operating System	Android
Memory Storage Capacity	64 GB
Connectivity Technology	Bluetooth, Wi-Fi, 4G Cellular
Wireless Communication Standard	802.11b

Feature	Specification
GPS	GPS/BD/GLONASS
Screen Size	1.96 Inches
Shape	Round (referring to overall watch face/display area)
Special Feature	Bluetooth, Rear Camera, SIM Card Slot, NFC
Brand	Gerrit
Style	Modern

TROUBLESHOOTING

If you encounter any issues with your GeRRiT DW89 Smartwatch, please refer to the following common solutions:

Problem	Possible Solution
Watch does not power on.	Ensure the watch is fully charged. Connect to the charger and wait a few minutes before attempting to power on again.
Cannot connect to 4G network.	 Verify the SIM card is correctly inserted and activated by your carrier. Check network signal strength in your area. Restart the smartwatch.
Bluetooth connection issues.	 Ensure Bluetooth is enabled on both the watch and the paired device. Move the devices closer to each other. Forget the device on both ends and re-pair.
Screen is unresponsive.	Perform a force restart by holding down the power button for approximately 10-15 seconds until the device reboots.
Battery drains quickly.	 Reduce screen brightness. Disable unnecessary features like always-on display, Wi-Fi, or GPS when not in use. Close background applications.

MAINTENANCE

Proper care and maintenance will extend the life of your smartwatch:

- **Cleaning:** Wipe the watch screen and body with a soft, lint-free cloth. For stubborn smudges, slightly dampen the cloth with water. Avoid using harsh chemicals or abrasive materials.
- Water Resistance: While the watch is IP67 waterproof, avoid prolonged submersion or exposure to high-pressure water jets. Dry the watch thoroughly if it gets wet.
- Storage: When not in use for extended periods, store the watch in a cool, dry place. Avoid extreme temperatures.
- Battery Care: Avoid completely draining the battery frequently. Charge the watch regularly, ideally keeping the

charge between 20% and 80% for optimal battery health.