

G69 Smart Watch User Manual



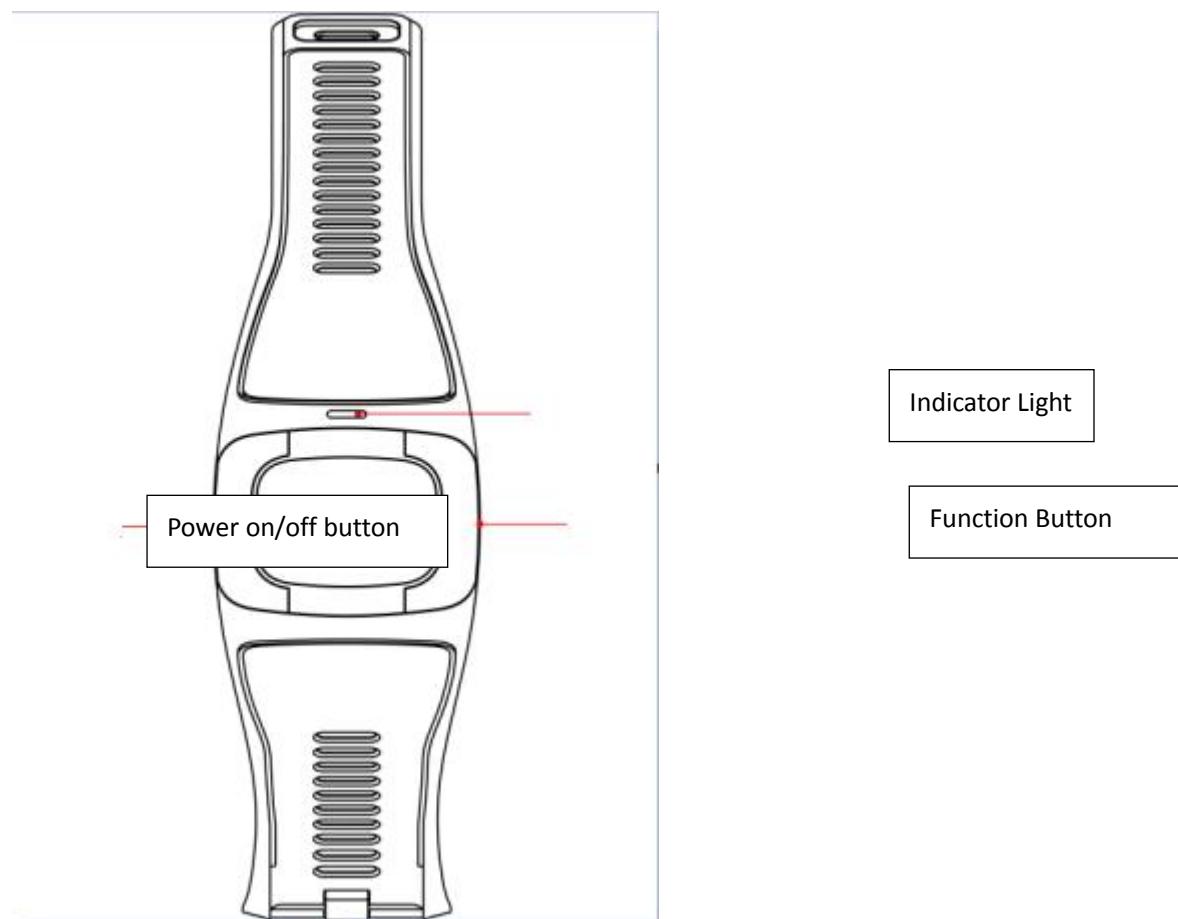
Thank you for choosing our product!

To have a comprehensive understanding and using this device, to know all the features and simple operation method, please read this manual first.

This equipment is mainly matching with smart phone via bluetooth connection .firstly you need to download the “心护通” APP in your cell phone, and then connect the bluetooth of the watch and the cell phone .once the connection is successful, you can sync the date and time in the phone,also you can sync the data in the watch into the APP in the cell phone. The detail of the bluetooth connection please refer the below point 4.

Our company reserve the right of modify the content of the manual without prior notice.

1. Functional Buttons



2. Power on/off

Power on: Long Press the power on/off button for 3 seconds

Power off: Long Press the power on/off button for 3 seconds

Press Function Button to Switch Menu

3. Major Functions

1. Heart rate

Enter the smart watch heart rate menu, long press the function button for 3 seconds, you will see a countdown interface, 3, 2, 1, and then it will automatically enter the measurement interface, the watch will automatically measure the heart rate value (when the red light indicates that the measurement has been completed).

2. Pedometer

Press the function button to enter into the Pedometer Menu, wearing the smart watch onto your hand, the watch will automatically count the steps;

3. Blood pressure Monitoring

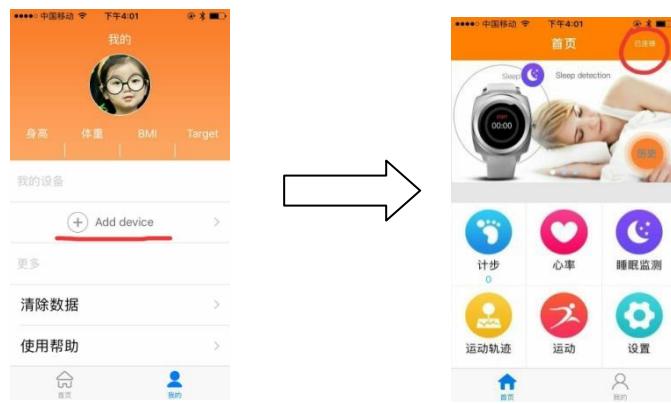
Firstly, wearing the smart watch onto your hand, press the function button for 3 seconds to enter into the blood pressure measurement interface, the smart watch will show an countdown interface, after the countdown ended, the smartwatch will automatically measure the blood pressure value. (when the indicate light turns to red, that indicates the measurement has been completed)

4. Connect to Bluetooth

1) turn on the Bluetooth of the smart watch (setting -> open Bluetooth)

2). Turn on the Bluetooth of your smart phone, enter into the Bluetooth notification application APP binding menu

Step 1: Click "+" of your smart phone, the phone will automatically search for the nearby Bluetooth device, find the watch name "G69" and start pairing, after pairing successfully, it will appear on the right corner of your smartphone showing the device has been connected successfully, as shown below:



Step two: find the BT connection icon of the smart watch, click "search new device", find the device name of your smart phone to start pairing, once pairing successfully, there will be a notification showing the device has been connected

5. Product Specification Sheet

| | | |
|-------------------|-------------------------------|-------------------------------|
| Basic Information | Dimension | 36.2*41*15.8mm |
| | Weight | 48g |
| | Watchband Type | Silica |
| | | |
| HW Configuration | Chipset | MT2523D+MT2511 |
| | Main Frequency | 208MHZ |
| | Display | 0.96" OLED |
| | Resolution | 128*64 |
| | Memory | 4Mb+4Mb |
| | Camera | N/A |
| | 2G Band(MHz) | No |
| | BT | BT2.1+ BLE 4.2 |
| | WIFI | No |
| | GPS | No |
| | | |
| SW Configuration | OS | FREE RTOS |
| | Language | English |
| | Audio Player | MIDI/MP3 |
| | Engineering Mode | Yes |
| | | |
| MD Configuration | Button | Power on/off, Function Button |
| | Speaker | No |
| | MIC | No |
| | Camera | No |
| | Vibrator | Yes |
| | Watchband Type | Silica |
| | | |
| Feature | Dynamic Heart Rate Monitoring | Yes |
| | ECG Monitoring | Yes |
| | Blood Pressure Monitoring | Yes |
| | Sedentary Reminder | Yes |
| | Sleep Monitoring | Yes |
| | GPS/WIFI/LBS precise location | No |
| | Proximity Sensor | No |
| | Light Sensor | No |

| | | |
|-----------|-------------------|-----|
| | Gravity Sensor | Yes |
| | Gyro | No |
| | Compass | No |
| Connector | RF Test Connector | No |
| | SIM Card Slot | No |
| | I/O Port | No |
| | Audio Jack | No |
| Accessory | USB Cable | Yes |
| | Charger | No |
| | Giftbox | Yes |

6. Notifications:

- 1、Support devices which with Bluetooth 2.1/4.2;
- 2、Bluetooth Connection:
 - A) Please make sure the bluetooth of mobile phone and the watch is turned on. If Bluetooth connection icon blinks, the watch's Bluetooth is turned on and is ready. If the icon is always on, Bluetooth connection is OK. If there is no bluetooth icon, bluetooth is turned off.
 - B)When searching Bluetooth, please make sure the watch has not been bind by another account;
 - C)When searching Bluetooth, please make sure the watch and mobile phone are nearby.
- 3、If the watch is not receiving message notification, please make sure the APP is logged in and message notification function is turned on;
- 4、When Bluetooth connection abnormal and unable to enter the APP. Please try to enter into the Application Management of the Mobile phone and clear the cache data of the App.
- 5、if watches and cell phone bluetooth connection often disconnected automatically. Please check if the phone is equipped with a software which will clean up the background program and clean up the App by mistake. You need to “lock” the App in the phone ,or unload the firmware to make sure the APP can stable running in the background.
- 6.If one watch has been bind with one account, it cannot be bind with another account unless it is unbind with the current account;

7. Warranty

1. If it appears quality problems caused by manufacturing, materials, and design within one year (since the day of purchase), we will offer free warranty. Premise is using normally and correctly.
2. About the fault caused by the user personal reasons, we don't offer free warranty, as follows:
 - 1). Disassemble or refit the product.
 - 2). Caused by immodesty drop
 - 3). All artificial damage or misuse (such as: the external force shatter, scratch damage of peripheral components, etc.), all these are beyond the scope of the warranty.

If you met problems during use, please contact with our customer service

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.