

图 1-1 用户手册

**Preparation before use**

It is required to ensure that the electricity of the meter will be fully charged before using the battery.

Put the wireless charger at the bottom of the watch and automatically start charging magnetically. (Note: The charging magnet will be displayed on the screen of the watch.)

**Wearing type**

1. A best way to wear the watch after the stylized process.
2. According to the adjusting hole, adjust the adjusting hole. Rotate the crown to adjust and wear.
3. The person should be close to the wrist to avoid moving.

Download video: [How to wear the watch](#)

**Install APP-GT ready for Bluetooth pairing**

Download the "New I (Pro)" APP to the PC and install it. You can directly search for "New I (Pro)" in the APP store and download it. You can also scan the following QR code to download the APP. (Note: The function needs to be connected to download. Wechat, etc. can scan the code.)

**Function description of watch keys**

**A** Crown: Long press for 5 seconds to start switch off.

**B** Function keys

**Crown/Function key**

1. Time screen: Rotate the crown to slide the screen left and right.
2. On the Time screen, click the Redfied menu.
3. Click the Redfied menu: Rotate the crown to slide up and down.
4. Other Functions: Click the crown to return to the previous screen.
5. Other Functions: Click the crown twice to change the menu style.
6. Time interface: Click the function key to jump to APP interface.

**Associated Devices**

For the first time, connect the APP for calibration. After successful connection, the meter will automatically synchronize the time.

- 1) APP search connection: After the mobile phone is turned on, enter the APP to search connection. After the connection is successful, you can answer the call and make it more normal. (Note: This function is synchronized with the APP binding to enable the charging magnetically. When the watch is connected, the watch will automatically start the "Connect" button, and the "Connect" button will start the "Start" code, and directly enter the "Start" code connection in WeChatPro.

**Connect the audio blue**

Enable the blue button function

After the pairing is successful, you need to turn on the call function at the meter and the watch is only available with the calling function and feed in the blue screen of the phone system. For example, the Bluetooth device is connected and connected. After the connection is successful, you can answer the call and make it more normal. (Note: This function is synchronized with the APP binding to enable the charging magnetically. When the watch is connected, the watch will automatically start the "Connect" button, and the "Connect" button will start the "Start" code, and directly enter the "Start" code connection in WeChatPro.

**Connect the traffic card NFC**

1. Open APP [transportation card] on mobile phone
- 1) Open the APP and click the "Transport card" button on the home page.
- 2) Click the "Tap to connect" button in the bus menu.
- 3) Enter the card number and click "Agree to the Agreement" and accept the CardT.
- 4) Click "Use Now" to successfully open the APP transportation card.

The watch is bound to mobile APP

- 1) Open the watch, click "New watch", click "New watch" button, and click "New watch" button to enter the setting button, click the "Connect" button, and click the "Connect" button, and click the "Start" code, and directly enter the "Start" code connection in WeChatPro.
- 2) Open according to the instructions of the meter.
- 3) Link the watch to the mobile phone. After the connection is successful, you can answer the call and make it more normal. (Note: This function is synchronized with the APP binding to enable the charging magnetically. When the watch is connected, the watch will automatically start the "Connect" button, and the "Connect" button will start the "Start" code, and directly enter the "Start" code connection in WeChatPro.

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**Watch Function Introduction**

**status bar**

- 1) The time interface slides to enter the status bar.
- 2) Use the "Tap to connect" button in the bus menu.
- 3) The following shortcut buttons can be swipe left and right to view more shortcut buttons.

**information display**

When the watch displays multiple reminder messages in the connected state, the main interface slides down this interface to view the latest reminder message.

**Bluetooth call**

In the auto Bluetooth connection status, enter the dial number of the main menu to enter the number for direct dial. If it is not connected, you cannot dial.

**weather**

On the left side of the main interface, slide left to the main menu to enter the weather interface, where the weather conditions and the weather forecast are displayed, and you can view the weather conditions in the next few days.

**APP: If not, there is no weather information!**

**3. How to use APP traffic card for watch**

- 1) Click [Binding Card] on watch APP interface
- 2) Click the corresponding QR code to display the corresponding passenger code.
- 3) Align the bus code of the watch with the card reader.
- 4) You can pay by bus.

**Product parameters**

**Product type:** Smart Watch

**Resolution:** 421\*214mm

**Waterproof grade:** IP68

**Display screen:** 1.45 inch TFT screen

**Battery capacity:** 270mAh

**Synchronization mode:** Bluetooth

**Packing list:** watch, strap and charging line, instruction

**Other features:** (APP notification, sedentary, alarm clock, up to standard, drinking water)

**Find Watch:** Click this function, the watch end will vibrate and the screen will light up.

**Automatic heart rate detection:** After this function is turned on, the watch end will automatically detect the heart rate and display the heart rate on the screen.

**Application market:** Built in application market, you can download and use more interesting functions.

**Smart Beat:** When connected, enter the remote camera interface from the APP and after clicking the remote camera interface, the watch will automatically enter the sleep monitoring mode. Automatically detect your times of sleep and display the sleep duration through the right and left side of the screen. The sleep duration is displayed, and you can view the sleep duration of deep sleep and shallow sleep, and the APP can also view the sleep duration of deep sleep and shallow sleep.

**Step count:** Click the calculator icon in the function menu interface, enter the calculator, and you can use the watch calculator function.

**Calculator:** Click the calculator icon in the function menu interface, enter the calculator, and you can use the watch calculator function.

**Music control:** It is required to connect the mobile phone, and the function menu can enter the music control interface to control the functions of the mobile phone, such as music playing, pausing, switching songs, etc.

**Screen brightness adjustment:** Find the display and brightness interface in the setting interface, enter the brightness adjustment interface, click "Brightness" to adjust the screen brightness, which will affect the endurance.

**Screen on time adjustment:** Find the display and brightness interface in the setting interface, enter the screen on time adjustment, slide up and down to adjust the screen on time, and click OK to complete the screen on time setting.

**About this computer:** First download the APP in the setting interface, click the About button, and enter to display the Bluetooth name, Bluetooth MAC address, and APP firmware version.

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**Description of restricted substances**

Name and content of restricted substances or elements

parts	lead	mercury	cadmium	cr	Pb	PFDF
watchcase	0	0	0	0	0	0
band	0	0	0	0	0	0
Battery	0	0	0	0	0	0
display	0	0	0	0	0	0
PCB	x	0	0	0	0	0

This table is based on the requirements of the RoHS Directive (2002/95/EC) and the REACH Regulation (EC/1831/2003). It is intended to provide information on the presence of restricted substances in the product. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with the REACH Regulation. The presence of restricted substances in the product does not mean that the product is not compliant with the RoHS Directive. The presence of restricted substances in the product does not mean that the product is not compliant with

**FCC Caution:**

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) it must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: This equipment has been tested and found to comply with the requirements for Class B digital device, pursuant to Part 15 of the FCC Rules. The limits are designed to provide reasonable protection against harmful interference in a residential environment. This equipment uses frequency modulation which can cause EMI energy and, if not shielded, could interfere with other electronic devices. Please refer to the user manual for information in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, you can try to correct the problem by one or more of the following measures, which can be determined by turning the equipment off and on, and the user encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the receiver and the transmitter.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The dealer has been evaluated to meet general RF exposure requirements. If used in portable mode, the device meets the specific RF exposure requirements.