

英语

USER MANUAL SMART WATCH

Instructions

Watch client download

Scan the QR code below to download and install it to the watch client.



Slide direction function menu 1 (default) function menu 2 function menu 3

Touch all: slide down to enter the status setting bar, slide up to view the notification, slide left to enter the main function interface, and slide right to enter the split-screen menu;

BACK key

Short press: short press on the dial interface to enter the main menu, double-click on the main menu interface to switch the menu style, short press on other interfaces to return to the dial

Long press: power on/off

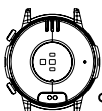
SPORT key

Short press: screen on/off, short press on other interfaces to return to the dial

Long press: enter the sports list

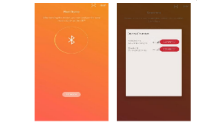
Watch charging and activation

It can be activated by charging before using the watch for the first time;
The magnetic charger used is attached to the metal contact on the back of the watch, and the other end of the charging cable is connected to the 5V1A USB charging head or computer USB interface.



Bluetooth connection guide -Android

1. Open the FitCloudPro application
2. Find it in the list of searched devices. At the bottom of the page, click Start Search for a device with the device name Raptor 2 and click the right link.



3. During the connection process, the mobile phone interface shows that it should be paired with Rap Prot Call. Check Allow access to address book and call history and click Pair.



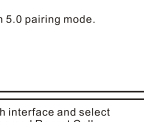
Bluetooth connection guide -IOS

1. Open the FitCloudPro application
2. Find it in the list of searched devices. At the bottom of the page, click Start Search for a device with the device name Raptor 2 and click the right link.

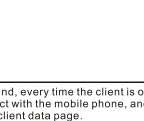


Bluetooth connection guide -Android

3. Click to pair with Raptor 2.
4. The dial interface of the watch slides down to enter the status setting bar and click. The headset icon enters Bluetooth 5.0 pairing mode.

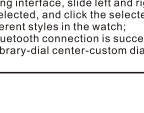


5. Go to iPhone Settings-Bluetooth interface and select Parallel connection of the device named Raprot Call



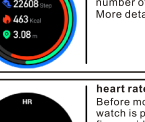
Bluetooth connection guide -IOS

1. Open the FitCloudPro application
2. Find it in the list of searched devices. At the bottom of the page, click Start Search for a device with the device name Raptor 2 and click the right link.

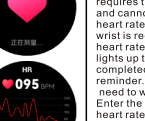


Bluetooth connection guide -Android

3. Click to pair with Raptor 2.
4. The dial interface of the watch slides down to enter the status setting bar and click. The headset icon enters Bluetooth 5.0 pairing mode.

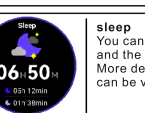


5. Go to iPhone Settings-Bluetooth interface and select Parallel connection of the device named Raprot Call



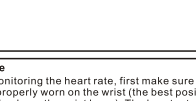
Bluetooth connection guide -IOS

1. Open the FitCloudPro application
2. Find it in the list of searched devices. At the bottom of the page, click Start Search for a device with the device name Raptor 2 and click the right link.



Step counting

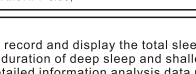
Can record the total number of steps in 24 hours and the number of walking steps in each period;
More detailed data can be viewed in the mobile APP;



heart rate

Before monitoring the heart rate, first make sure that the watch is properly worn on the wrist (the best position is one finger wide above the wrist bone). The heart rate detection requires that the watch be worn tightly to avoid light leakage and cannot be effectively detected, and then enter the heart rate detection. During the detection process, the wrist is required to remain stationary. When entering the heart rate measurement interface, the bottom green light lights up to start measuring. When the measurement is completed in about 45 seconds, there will be a vibration reminder. If you are prompted to "not wear your watch", you need to wear your watch again.

Enter the heart rate icon interface to measure the current heart rate value;
Display the current value of the heart rate interface and the heart rate status of each period;
More detailed information analysis and data records can be viewed on the APP side;



sleep

You can record and display the total sleep duration and the duration of deep sleep and shallow sleep. More detailed information analysis data records can be viewed on the mobile APP;



Audio mode

After the audio mode is turned on, you can enter

1. Call record, which can record the calls that have been made;
2. Common contacts, who can communicate with common contacts by telephone;
3. Dial-up, you can dial any phone you need to contact;



Click on the exercise interface to enter the exercise interface, which supports walking, running, mountaineering, cycling, basketball, swimming, badminton, football, elliptical machine, yoga, table tennis, rope skipping, tennis, baseball, rugby, hula hoop, golf, long jump, sit-ups, and volleyball 20 sports modes to choose from. Start the exercise, it will display data such as time, steps, heart rate, calories, mileage, etc. More detailed information analysis and data records can be viewed on the mobile APP;



blood pressure

Before blood pressure monitoring, first make sure that the watch is properly worn on the wrist (the best position is one finger wide above the wrist bone). Blood pressure testing requires tight wearing to avoid light leakage and cannot be effectively detected, and then enter the blood pressure testing. During the testing process, the wrist is required to remain stationary. When entering the blood pressure measurement interface, the bottom lights up and starts measuring for 30-60 seconds, there will be a vibration reminder when the measurement is completed. This measurement is based on PPG technology. Enter the blood pressure icon interface to measure the current blood pressure value;
More detailed information analysis and data records can be viewed on the APP side;



Blood oxygen

Before blood oxygen monitoring, first make sure that the watch is properly worn on the wrist (the best position is one finger wide above the wrist bone). Blood oxygen testing requires that the watch be worn tightly to avoid light leakage and cannot be effectively detected, and then enter the blood oxygen testing. During the testing process, the wrist is required to remain stationary. When entering the blood oxygen measurement interface, the bottom lights up and starts measuring for 30-60 seconds, there will be a vibration reminder when the measurement is completed. This measurement is based on PPG technology. Enter the blood oxygen icon interface to measure the current blood oxygen value;
Display the current value of the blood oxygen interface and the blood oxygen status of each period;
More detailed information analysis and data records can be viewed on the APP side;



weather

After the watch is connected to the APP, this weather interface will display the real-time weather temperature and weather type;
Show the weather of the day and the weather of the next three days;
The weather information needs to be connected to the APP to get data. If the connection is opened for a long time, the weather information will not be updated;

Music control

After the watch is connected with the APP, it can control the pause and start of the mobile music player, volume adjustment and song switching;
When the mobile phone plays music, you can use the watch to control the mobile phone to play/pause, the previous song and the next song.

timer

In the timer function, the system preset the common time duration, and users can click the corresponding time duration to time quickly, or click the self-defined button to set the time. Click the start button to count the time, click the pause button to count the time and stop, and click the reset button to count the time to zero to start.

alarm clock

In the APP, you can set the smart alarm clock of the watch. You can set a single alarm clock, a ring clock, and up to five alarms. After the set time arrives, the watch will display the alarm clock icon and vibrate;

Message push

The watch can receive and display the notification push and incoming call reminder on the mobile phone, and can refuse the call. The push option switch is set in the APP terminal. After the watch is connected with the APP, the push of relevant information is turned on on the APP side, and the watch side can receive the corresponding message push, and the latest 15 messages can be saved at most;

Other functions

Other functions of the watch include: stopwatch, mobile phone search, female, settings, etc.

set up

Settings include menu styles (screen display, battery, vibration intensity, language, QR code, password, system).

Sedentary reminder

It can be opened in APP[device > sedentary reminder], and can be set after opening. Start, end time, do not disturb period.

Federal Communications Commission (FCC) Statement. 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. Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide Reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used 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, which can be determined by turning the equipment off and on, the user is 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 equipment and receiver.
- Connect the equipment into 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.

Warning: Changes or modifications made to this device not expressly approved by **Leete Technology(ShenZhen) Co., Ltd.** may void the FCC authorization to operate this device. Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

The device complies RF exposure requirement and can be installed and used without restriction