

S3 Instruction manual

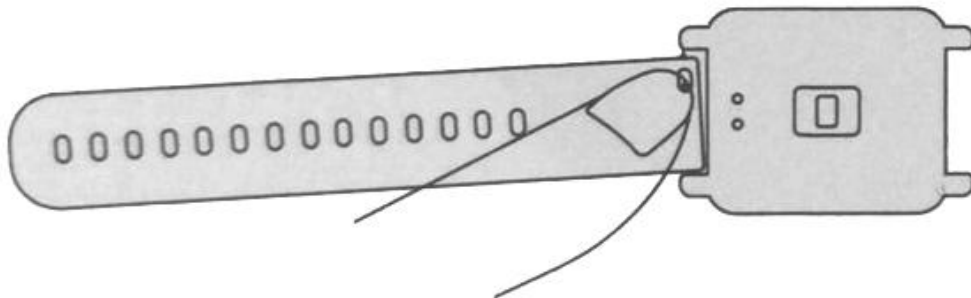


Strap installation diagram

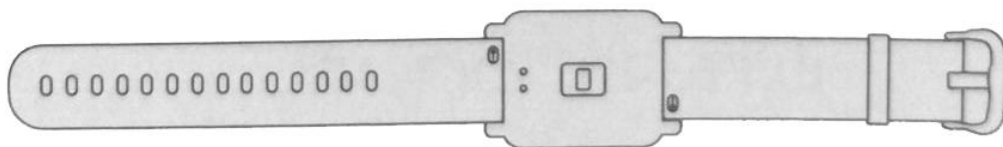
1. Pull out the strap and level it. As shown



2. Press the button to align the hole on one side, then align the hole above the hole and release the pin buckle. The other operation is the same.



3. Installation is complete



Note: Charging mode: USB clip charger

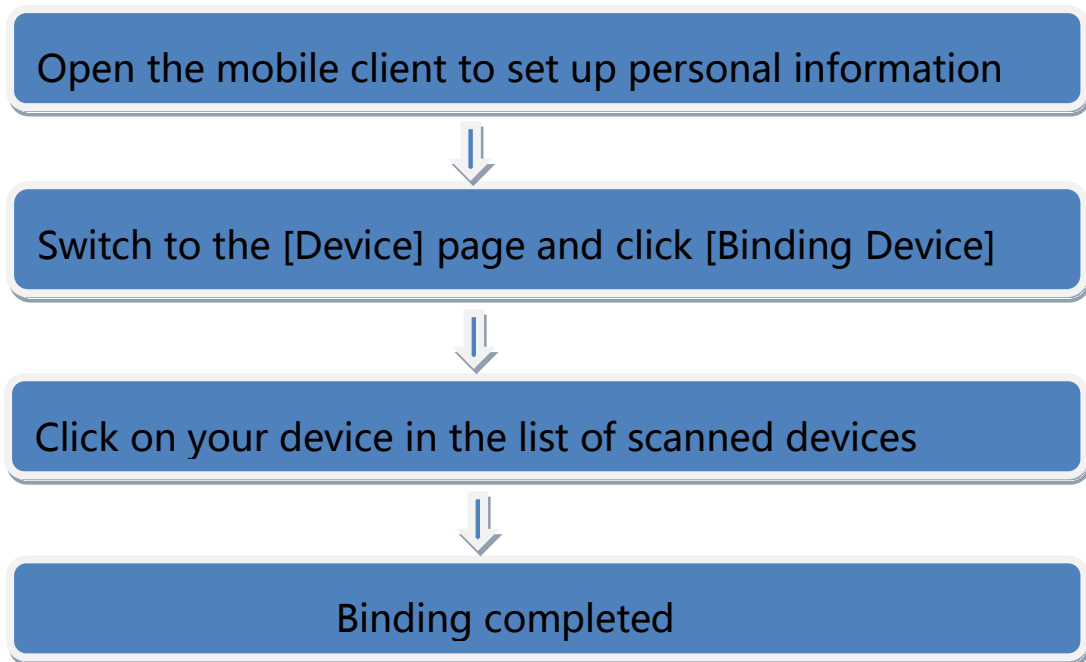
Bracelet client download

Android 5.0+ and iOS10.0 and above devices that support Bluetooth 4.0

Scan the QR code below to download and install the bracelet client.

Scan download mobile client

Connecting bracelet



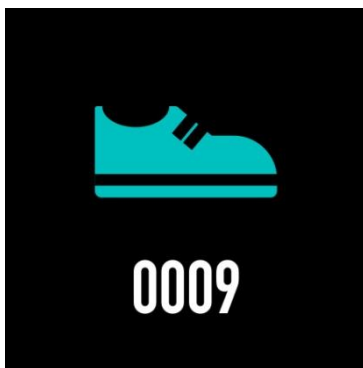
Long press on more pages to enter the relevant, long press on the will display the watch MAC address, you can determine your device through the MAC address in the device list;

After the bracelet is successfully bound, each time the client is opened, the bracelet will automatically connect with the mobile phone, and the synchronization data will be automatically refreshed on the client data page.

If the message is not received by the end of the ring, please make sure that the apk is running in the background and the message notification is turned on (the auxiliary function needs to be enabled). Please select all the permissions prompted by the installation apk.

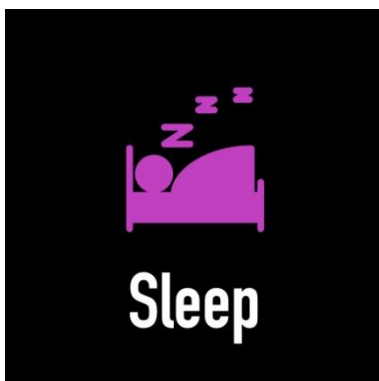
Introduction to the bracelet function

Dial: long press the bracelet touch screen switch



Motion information

The bracelet records and displays the number of steps you take each day, the amount of calories burned, and mileage information. More detailed analysis and data logging can be viewed in the client.



Sleep

The bracelet can record and display the total length of your sleep yesterday and the length of deep sleep and light sleep. More detailed analysis and data logging can be viewed in the client.



Train

Long press on the exercise interface to start an exercise test record, there are 3 sports modes to choose from. More detailed analysis and data logging can be viewed in the client.



Unread

The bracelet can receive notification pushes on the display phone, and the push item switch can be set in the client. The bracelet message page can store the latest 9 message records.



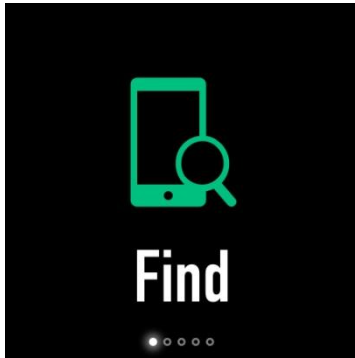
Measure

Long press on the heart rate interface to measure your current heart rate value, more detailed analysis and data logging can be viewed in the client.



Stopwatch

Click on the stopwatch interface to start timing, more detailed analysis and data logging can be viewed in the client.



Find

Click on the search interface to find the location of your phone, more detailed analysis and data logging can be viewed in the client.



Camera

Clicking on the camera page can directly open the camera of the phone to take photos, which is convenient and quick.



Settings

Other functions include functions such as brightness adjustment, power off, reset, and return.

Bluetooth connection notes:

a. Please make sure the Bluetooth of the mobile phone is on, the wristband is turned on. b. When searching for Bluetooth, please make sure that it is not bound by other accounts. c. When searching for Bluetooth, the bracelet and the mobile phone should be within a close distance.

The Bluetooth connection is abnormal and cannot enter the apk. Please try to enter the mobile application management to clean up this apk cache data.

Before binding the bracelet to another account, you need to unbind the current account.

If the bracelet does not light, please connect the bracelet to the charger.

Warranty Card

Product number : _____

Repair date : _____

Fault conditions : _____

Tip: The following conditions are not covered by the free warranty

1. Products that are repaired without permission
2. Product barcode, label shift and warranty card alteration, defective
3. Failure to operate the equipment in accordance with the instructions
4. Failure, scratching or damage caused by movement or falling
5. Man-made damage caused by improper customer service, maintenance, and improper use
6. Failure or damage caused by irresistible factors

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.