Users Manual

Smart continuous hart rate bracelet appearance

1. match platform and require

Android: Above Android4.4 iOS: above IOS8.0

BT version: The smart phone hardware can support bluetooth 4.0

2. Usage to preparations

First use, please ensure that the electricity is sufficient, if you can't start the bracelet ,Please pull out the strap,and use usb charging head to insert the computer usb port or charge the plug.it is charging one or one and half hours (the first time use it must be battery fully charging). When charging it,the smart bracelet screen will display the flow of battery bar, it is stopped to flow after the full charging.

2.1 Charging of the watch

Step1:open the package of the bracelet, start and check it whether has power, if it can't start, please use it after fully charging.When the bracelet is charged, the strap with a lightning mark is pulled out, then Plug the USB head into the computer USB port or charge the charging head.

Starting up:Please open the bluetooth in mobile phone ,use browser or QQ to scan the bar code on the instruction manual then download the smart bracelet App.

Long press the watch in 5 seconds to start

3.Usage of the connection

The normal use of the bracelet requires the use of mobile phone to connect with the bracelet,please make sure that smartphone can meet the requirement of the above adated platform and device hardware then download the corresponding smartphone app.

3.1 Down method:

Android mobile phone:Please search“wearfit2.0” in android store, “Application ”or “Google play” ,click it and download to install. or scan the bar code to download.

Apple mobile phone: Please search “wearfit2.0” in App store,click it and download to install.or scan the bar code to download.

Android version of the &ios version can be download

3.2 Attention

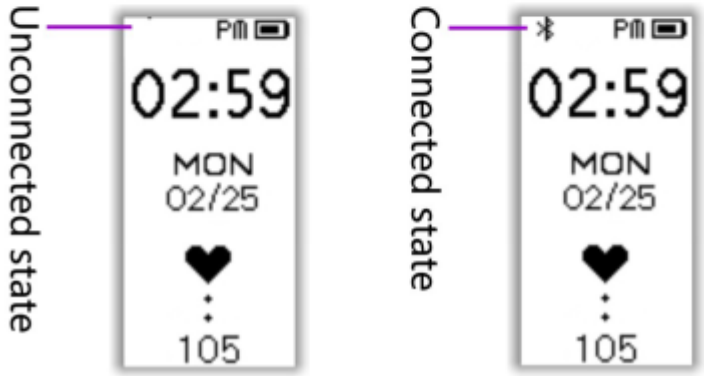
Android mobile phone

Settings - assist function-Wearfit 2.0-Allow all functions-Allow backstage operation

Settings - Application-Wearfit 2.0-Allow use all functions-The language of the APP is switched according to the phone language

3.3 Usage of bind

Please ensure that the bluetooth of the smartphone in starting state,open “wearfit2.0” ,click to “binding bracelet” ,Select the device that appears in the bluetooth list , click to bind,Improve personal information and enter the main interface.



Open APP

permit to open the bluetooth of smartphone

Unbind the main page of smartphone

search the page of bracelet

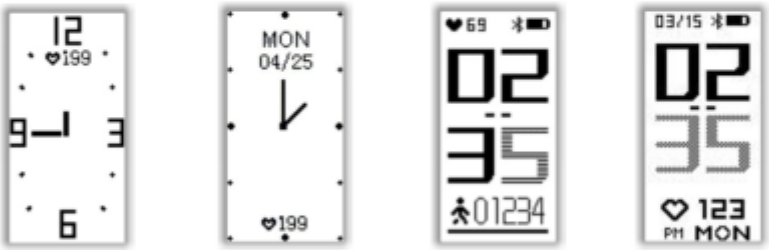
4. Usage of starting

After bracelet is binded and will synchronize with smartphone time,and will record and analyze the sport,heart rate and situation of sleeping.

Operation of **bracelet**:

1.Operation of bracelet:Click the virtual key switch the bracelet interface.

Select the dial on the long press of the time interface, and press the dial again to select and use the preview dial again



2.Sport record:record the steps automatically everyday,calorie,revenue passenger kilometers.

3.Mileage mode: show record running distance

4.Calorie mode:display the consumption of calorie

5.Test of Continues heart rate :24 hours continuous heart rate monitoring

6.Sleeping monitor:monitor the quality of sleeping automatically

7. In the information interface, you can view the most recent three historical letters, switch the information on the short press, and then click the exit information interface again

8.Calling reminder:open call reminder switch on app,bracelet shocks reminder when the phone has a calling

9.Long press enter search cell phone function
In search of mobile phone interface , start and stop to find mobile phone short press again. long press exit to search cell phone function.

10.Long press enter the stopwatch function in the stopwatch interface, it can start and suspend stopwatch short press again, long press exit to stopwatch function

11.Operation tip: long press entry - click switch - long press exit

Common problem

1. When unable to bind to the bracelet or can’ t connect

Please confirm that the phone bluetooth is turn on and close to the bracelet, and restart the bracelet application, turn the phone bluetooth off about 30 seconds and then open again, and try to search and connect again . what’ s more, please confirm that the cell phone is support to the above Equipment requirements (please ensure that the phone is paired with a bluetooth device that doesn't have

too much, and some android phones may need to turn on GPS to search for the band)

2. App can' t display the data

It is open the "whole point measurement" in the bracelet application device,as the continuous use it,the bracelet can send various test data to the APP(in app interface,the drop-down screen can synchronize the bracelet data to the app)

3.The bracelet can' t display the time in accurately

When the bracelet is no power,after recharge , bracelet time may appear error, please connect the phone , bracelet will automatically synchronize the phone's time to calibrate.

4.The bracelet does not charge or use short time

Please use the product's USB plug to charge , when you first time to use it,please charge 1-1.5 hours after the first power consumption,ensure that the memory function of the battery stays in full memory.

5.The hardware upgrade cannot be downloaded or upgraded the interrupt

Please ensure that the mobile phone network is stable and the bracelet has enough power when using the hardware upgrade (OTA).Please refer to the "notes" in the third "connection using" of this article to ensure that the mobile phone supports all functions of the APP.If you fail to upgrade you can turn off the bluetooth for about three minutes, then open it again, reconnect the bracelet, and re-perform the upgrade.

6. Basic parameters

Screen size:0.96 inch
Bluetooth:BT4.0
Battery Capacity:80mAh
Bracelet size:46.5mm 18mm 11.9mm
Material:Plastic
Waterproof:IP67
Packing list:smart bracelet,strap,user manual,box

*The company reserves the right to fix the contents of the specification without notice, and some function are different from the corresponding software versions.

Warning

Please follow the guidance of a doctor, according to measurement results of self diagnosis and treatment is a very dangerous with the blood circulation disorder,blood disease were treated with this product please users of the measurement results,under the guidance of a doctor for reference only,not as any medical purpose and basis.

FCC Warning

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 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.