



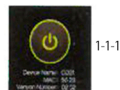
1. Adaptation platform and requirement.




Android 4.4 and above / iOS 7.1 and above / Support Bluetooth 4.2

2. Method of application.

Starting up: Long press the  (touch key) with 3 seconds to start up when mobile phone is turned off. The startup screen is displayed and vibrates, followed by the main page of the watch.

Shut down: Enter in other functions, then switch the watch to the shutdown interface, as shown in Figure 1-1-1. Press and hold  (touch key) for 3 seconds to display the shutdown screen and vibrate, then turn off.



Switch dial: Press and hold  (touch key) on the standby interface to enter the dial mode, touch  (touch key) to switch the dial, long press  (touch key) to confirm and save.

Bluetooth connection: Search for "WearFit 2.0" in the application market (Android) or APP Store (Apple), download and install or scan the QR code to download and install. Open the Bluetooth switch of the mobile phone, open the "WearFit 2.0" application, connect the device.

By operating the above steps, you can connect your watch to your mobile app and set up your watch in the app.

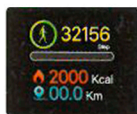
Disconnect:

Method 1: Open "WearFit 2.0" --- My --- Device Management --- Connection Device Management - Untie the bracelet
(If the iOS system needs to ignore the device in the Bluetooth settings of the phone, it can be disconnected)

Method 2: Turn off the phone Bluetooth directly



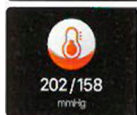
3. Introduction for watch function.



Sports: The watch will display the total number of steps, calories and kilometers of the user on the interface, and the data will be cleared at 0 o'clock every day.



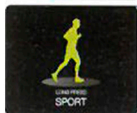
Heart rate: The watch will measure the user's heart rate under the heart rate measurement interface.



Blood pressure: The watch will measure the user's blood pressure under this interface.



Sleep: The watch will display the user's sleep time yesterday, the length of the deep sleep, and the length of the light sleep.



Sports mode: long press to enter, there are three modes of running, climbing, riding, etc... Long press on the mode interface to start recording the exercise time and generate calorie, tap pause, long press to exit.

4. FAQ.

1. Why is the heart rate (sleep) test not accurate?
First at all, the wristband device monitors human activities through electronic sensors. It is a consumer-grade product. It is normal to have certain errors. Please treat the data objectively.
2. I can't find the bracelet or connect when i bind?
A) Android system:
1. Please confirm that the mobile phone Bluetooth is turned on, and the Bluetooth logo is not displayed on the wristband (if the Bluetooth ring logo is displayed on the wristband, it indicates that it has been connected). Close to the bracelet, try searching and connecting again, and confirm that the mobile phone system is Android 4.4 or higher can be used.
2. If you still can't connect, go to Phone Settings --- Application Management --- Authorization Management --- Application Rights Management, to find the application "WearFit 2.0", all the permissions are marked as "Allow", then enter the phone settings --- GPS positioning, the mobile phone GPS the location function is turned on, restart the phone, and then try to connect.
A) iOS System:
1. Please confirm that the mobile phone Bluetooth is turned on and the Bluetooth logo is not displayed on the wristband (if the Bluetooth ring logo is displayed on the wristband, it indicates that it has been connected with other device, please release the bracelet Bluetooth first.) After connecting the apple phone once, if you open the phone Bluetooth; the Bluetooth device is connected by default, so go to phone settings --- Bluetooth --- ignore this device, then APP can detect the bracelet.
3. After the bracelet is connected, the display is not connected, or the display is connected but the power is 0%.
At this time, the phone is not successfully bound to the bracelet. Please re-bind.
4. Does the App have no data to display?
Pull down the refresh in the main interface, manually synchronize the data, you can display the data in the App. Automatically synchronizing data is only synchronized when the phone's bracelet is first connected, followed by automatic synchronization of data for each hour. In addition, the whole point measurement is open, our calories, heart rate, fatigue column chart all read the whole point data, if not open, the histogram is no data.
5. After the App pull-down is refreshed, the data cannot be loaded?
App settings --- restore the bracelet factory settings --- click to restore the factory settings --- bracelet off. Then restart the bracelet to connect to the App, with the normal use of the bracelet, the data can be loaded.
5. After the phone is connected, the bracelet time is not synchronized?
Phone settings --- Application management / Rights management --- Open App permissions --- Relink bracelet --- Drop-down and refresh on App's main interface.

5. Basic parameters

Screen size.....	1.3 inch	Charging time.....	1 hour
Bluetooth.....	Bluetooth 4.2	bracelet size.....	Box: 42,6 mm x 37,3 mm x 11,8 mm Strap: 230 mm x 22 mm
Waterproof level.....	IP68	Charging.....	Magnetic charging
Type of battery.....	Li-polymer	Touch screen.....	LCD Full screen touch
Battery capacity.....	300mAh		