



INSTRUCTION MANUAL
ANDROID & IOS COMPATIBLE

Model: 81294

I. Compatible System and Requirement

Android 4.4 or above IOS above 8.5 iphone5s Bluetooth 4.0

II. Preparation

Please ensure that the battery is fully charged for the first time. If the battery is too low, please charge it for 2-2.5 hours. (Be sure to charge the battery for the first time. Under the shutdown state, the bracelet will display the charging icon. Under the boot condition, the battery bar on the main interface of the wristband will be in a flowing state.


III. Connection Instruction


Mobile App Download Method


1. Scan the right QR code to download method
2. Please download the "WearFit" in the "App treasure" search software on the Apple mobile phone Apple Store, Android mobile phone, click to download



IV. Bracelet Function Specifications

 **Time mode:** Date, Sleep time, Step count. (The time of the bracelet after connected the app will automatically synchronize with the time of the phone, and the time cannot be set on the wrist band) Long press the switch dial

 **Sports information:** Automatically record daily steps, calories, kilometers
Exercise mode: Long press in the exercise mode interface, there are three modes of running, climbing, riding, long press on each mode interface to start recording the movement time and calories generated, touch pause, long press to exit

 **Sedentary Reminder:** Remind yourself to stay active by setting a timer to go off to let you know its time to move around



Heart rate measurement: Automatically measures the current heart rate, and can also be manually measured by the APP. The wristband switches to the heart rate measurement interface and presses long to enter the measurement. The measurement is automatically returned to the corresponding interface.



Blood oxygen measurement: Automatically measures the current blood oxygen condition and can also be manually measure by the APP. The wrist switch is switched to the blood oxygen measurement interface and the long press is pressed to start the measurement, and the measurement is automatically returned to the corresponding interface.



Sleep monitoring: Automatically monitor daily sleep quality.



Smart reminder: Open the reminder on the APP. When there are APP, call, SMS and other information on the phone, there is a corresponding reminder on bracelet.



Stopwatch: (long press to enter,exit,tap start, pause).



Lost Phone Alert: find the phone(long press search, tap pause).



Photo: Take photos hands free by using your bracelet as a camera remote.

Other Functions: Raise the hand to brighten, do not disturb mode, point measurement, WeChat sports, apple health, automatic language matching ,shut down (long press).

VI. Q&A

Can't search for a bracelet or connect when binding?

Android system:

1. Please confirm that the mobile Bluetooth is turned on, and the Bluetooth logo is not displayed on the wristband (if the Bluetooth ring is displayed on the wristband, it indicates that it has been connected.) Close to the bracelet, try searching and connecting again, and make sure the phone system is Android 4.4 or higher

2. If you still can't connect, go to Phone Settings → Application Management → Authorization Management → App Rights Management, find the application [WearFit], and mark all the permissions as "Allow"; then enter the phone settings GPS location function of the phone. Restart your phone and try to connect.

IOS system:

Please confirm that the phone Bluetooth is turned on, and the Bluetooth logo is not displayed on the wristband (if the Bluetooth logo is displayed on the wristband, it indicated that it has been connected by other devices, please release the Bluetooth beforehand.) After the Apple mobile phone is connected once, if you turn on the phone Bluetooth again, the Bluetooth device will be connected by default, you can go to the phone settings → Bluetooth → "ignore this device", the APP can detect the bracelet.

After the bracelet is bound, the display is not connected, or the connection is displayed but the power is 0%?

At this point, the phone is not successfully bound to the bracelet. Please rebind.

App no data display?

In the main interface, pull down and refresh the data manually to display the data in the APP. Automatically synchronizing data will only be synchronized when the phone's bracelet is first connected, followed by automatic synchronization of data for each hour. In addition, the whole point measurement should be turned on. Our column diagram of step counting, heart rate and fatigue all read the whole point data. If it is not open, the histogram has no data.

After the APP pull-down is refreshed, the data does not load?

App Settings → Restore Bracelet Factory Setting → Click to restore factory settings → Button Shutdown → Reboot the Bracelet to connect to the app. Normally use the bracelet and the data can be loaded.

Is the bracelet time out of sync after connecting to the phone?

Phone Settings → Application Management/ Rights Management → App Permissions Open

Relink Bracelet → App's main interface pull-down refresh

VII. Basic Parameters

Screen Size: 1.0 inches

Bluetooth: Bluetooth 4.0

Battery Type: Polymer Battery

Battery Capacity: 180 mAh

Charging Time: 2-2.5 hours

Wrist Strap Size: 225mm *20mm

Charging Method: Contact Charging

VIII. Remarks

1. If there is any problem with the quality of the product or the use of the product please contact the store directly, we will deal with it quickly

2. The measurement results of this product are for reference only and are not intended for any medical use or basis. Please follow the doctors instructions and must not self-diagnose and treat according to measurement results

3. The company reserves the right to modify the contents of this manual without prior notice. Some functions are different in the corresponding software version, which is normal.

4. This product contains a polymer battery. Do not leave this product in a high temperature environment for a long time. Do not place this product in an open flame.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. 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. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be located or operating in conjunction with any other antenna or transmitter.

FCC ID 2AQTJ-81294

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

For watch and warranty information please visit www.classictime.com