

User Manual

Please read and understand the manual

English 1
 Deutsch 1
 Français 15
 Italiano 22
 Español 26
 Português 36
 Pусский 45
 日本語 50

Bind watch

Current

1. Scan the QR code below to download the ClaryFit App.

2. Download and install the app.

Bind

3. Connect the watch to the app.

Model	W2	Smart Watch	W3
Screen resolution	240*240	240*240	240*240
Charging time	2-3 hours	2-3 hours	2-3 hours
Waterproof	IP67	IP67	IP67
Operating temperature	-10°C-40°C	-10°C-40°C	-10°C-40°C
Screen material	Glass	Glass	Glass

Product Introduction:

- Long press the default dial interface and the interface becomes visible. Slide left and right to switch the dial.
- Slide left and the default dial interface to switch between functions. Touch the light, activity, sleep, heart rate and sleep watch.
- Slide right on the default dial interface to enter menu.

How to connect watch and mobile phone?

1. Download and install recommended APP (ClaryFit)

Scan the QR code below or the barcode QR code on the watch screen. The download process requires the cellular or Wi-Fi network to download. After ClaryFit is fully installed, allow all the permissions to enjoy all the services. Please refer to the following steps for details.

NOTE: ClaryFit is compatible with iOS 9.0 and Android 4.0 above systems.

ClaryFit QR code:

2. Connect the watch with the phone

Enable Bluetooth of the mobile phone. Run ClaryFit App and log in with account. The watch will request you to use the email and other ID to log in. After logging in, you will see the background permission. Grant your phone data to get more accurate record.

For Android system:

- Go to the phone device menu, allow location and Bluetooth permissions.
- Click "Allow location" to search for the device.
- Click "Allow Bluetooth" to connect and bind phone flow full permission according to the APP prompts.

For iOS system:

- Click "Allow Bluetooth" to search for the device.
- Click "Allow location" to connect and bind phone flow full permission according to the APP prompts.
- Click "Allow location" to search for the device.
- Click "Allow location" to search for the device.

NOTE: Please allow full permissions to ensure the normal operation of the APP!

NOTE:

For iOS system:

App not yet running by iOS under stability or slow mode. If the phone hasn't been used for a while (1 day - over 2 hours), the watch will be disconnected from the APP. Please check the connection status and "ClaryFit" app status. Open the APP on your phone again, it will automatically reconnect to the watch.

For Android system:

Please enable "Background active" permission settings on the phone to receive notifications and sleep. When phone will sleep, the watch will connect to the watch, and when the phone is already awake, the watch will connect to the phone. The phone will be closed up by the Android system.

For Huawei mobile phone, the sign use an Huawei Service Application (Application Usage Management - ClaryFit Health Management). "Health" permission is also required. After the permission is granted, the background application will be allowed to run.

Watch Feature Introduction

Heart Rate Monitor, Step Counter, Sleep Monitor, etc.

Frequently Asked Questions

- 1. Could not find the watch in ClaryFit App**
 - Check "ClaryFit" on the watch screen.
 - Double Bluetooth name the Bluetooth and this account.
 - Check "ClaryFit" on support website for iOS, Android, etc.
- 2. The watch received no alerts, text messages or phone calls**
 - Check the notification setting for incoming calls, SMS and text messages.
 - Check the notification setting for incoming calls, SMS and text messages.
 - Check the notification setting for incoming calls, SMS and text messages.
- 3. Bluetooth is often disconnected**
 - The Bluetooth signal intensity is obviously faded for distance above 10 meters.
 - Check the Bluetooth connection stability, avoid the interference of other devices, e.g. the house hold, avoid jewelry on.
 - Make the Bluetooth function of the mobile phone is allowed.
- 4. About data**
 - Change or modification are properly approved by the party responsible for completion of the equipment.
 - Check the user liability in respect to the equipment.
- 5. How to reset watch?**
 - Long press the red function button to reset.
 - Press the function button for 15 seconds to reset the watch.
 - Press the function button for 15 seconds to reset the watch.

NOTE:

The equipment has been tested and found to comply with the limits for Class B digital device as presented in Part 15 of the FCC Rules. These limits are designed to provide protection against harmful interference. This equipment generates and can receive radio frequency energy and, if not properly installed and used, may cause interference to radio communication. However, there is no guarantee that interference will not occur under certain conditions. If interference does occur, please refer to the user manual for instructions on how to correct the interference. If you are unable to correct the interference, you may need to contact the manufacturer for assistance.

NOTE:

The equipment has been tested and found to comply with the limits for Class B digital device as presented in Part 15 of the FCC Rules. These limits are designed to provide protection against harmful interference. This equipment generates and can receive radio frequency energy and, if not properly installed and used, may cause interference to radio communication. However, there is no guarantee that interference will not occur under certain conditions. If interference does occur, please refer to the user manual for instructions on how to correct the interference. If you are unable to correct the interference, you may need to contact the manufacturer for assistance.

NOTE:

The equipment has been tested and found to comply with the limits for Class B digital device as presented in Part 15 of the FCC Rules. These limits are designed to provide protection against harmful interference. This equipment generates and can receive radio frequency energy and, if not properly installed and used, may cause interference to radio communication. However, there is no guarantee that interference will not occur under certain conditions. If interference does occur, please refer to the user manual for instructions on how to correct the interference. If you are unable to correct the interference, you may need to contact the manufacturer for assistance.

(ClaryFit QR code)

FCC CE UKCA

尺寸:70*83mm (骑马钉) 材质:100g铜板 4C印刷