

## User Manual

### 1.Appearance description



### 2. Charging instructions

Thank you for choosing our smart watch. Please read the manual carefully when using it for the first time. First, long press the rotary button for 5 seconds to start the machine. If the battery is low or exhausted, please charge it first.  
After connecting the charging cable, insert the USB interface (such as the computer host, mobile power supply) or standard power adapter for charging. The input voltage is required to be 5V1A or 5V2A.

### 3.Download APP and Bluetooth pairing

Before using this device, please download the APP and install it, scan the QR code on the right with your mobile phone, and select the corresponding software to install according to the mobile phone system.  
You can also search for "FitCloudPro" in the Apple AppStore and install it. Android phones can be downloaded from other stores. For example, search for "FitCloudPro" in the Android market to download and install. (Compatible system: Android 5.0 and above; IOS 10.0 and above)

#### Install APP



FitCloudPro  
(Scan the code to download on the broader interface)

### APP Bluetooth pairing.

1. When a new user uses this device for the first time, after downloading and installing the APP, start the APP and register as required. After the registration is completed, enter the account and password to log in.
2. Turn on the Bluetooth status of the phone, and then open the APP to connect to the watch to complete the pairing.

After Bluetooth pairing, you can set the audio options on your watch. (As shown in the figure below)



1. Pop up the window and click Pairing.



2. Set the audio options on the watch.

### 4. Main interface selection

In the main dial interface, long press the screen for 2 seconds/rotate key to select different main interfaces. After the watch is connected to the APP, more main interfaces can be selected in the center of the APP dial.



### 5.Operation method



#### Rotate the key:

1. Press and hold for 5 seconds to turn on/off.
2. Rotate the switch dial/browse the function list.

**Long press the screen:** In the main dial status, long press the screen for 3 seconds to select different dial.

**Slide left:** Go to custom cards

**Slide right:** Enter shortcut function

**Slide up:** When the main dial is in the status, the information can be viewed by sliding up the screen.

**Sliding down:** when the main dial is in the status, sliding down the screen can quickly enter the setting menu.

### 6.Product parameters

Display screen: 1.43AMOLED  
Resolution: 466\*466  
Waterproof grade: IP67  
Wrist strap material: 22MMSilica gel  
Heart rate sensor: LC09  
system: Android 5.0 and above; IOS 10.0 and above

Main control chip: A85691  
Battery capacity: 260mAh  
Working time: about 5-5 days  
Synchronization mode: Bluetooth 5.3  
Working temperature: -10 °C~50 °C  
Package list: "Host" "Charging line"  
Wrist strap \* Instruction manual

### 7.APP language

APP supported languages: English (default), Chinese Simplified, Chinese Traditional, German, French, Arabic, Czech, Greek, Spanish, Japanese, Persian, Italian, Korean, Dutch, Polish, Portuguese, Russian, Finnish, Swedish, Thai, Hungarian, Slovak, Croatian, Albanian, Turkish, Ukrainian, Hindi.

### 8. The main function

- |                     |                  |                       |                           |
|---------------------|------------------|-----------------------|---------------------------|
| ⌚ Time              | ⌚ Timer          | 📶 Long water reminder | 🩸 Blood oxygen            |
| 📶 Steps             | 📶 Find the phone | 📶 Bluetooth calling   | 📶 Calculator              |
| 📶 Distance          | 📶 Multilingual   | 📶 Information push    | 📶 Remote photography      |
| 📶 Calories          | 📶 Heart rate     | 📶 Play music          | 📶 Drinking water reminder |
| 📶 Sleep             | 📶 Calendar       | 📶 Weather forecast    | 📶 Respiratory training    |
| 📶 Multi-sport modes |                  |                       |                           |

### 9.Precautions

1. Do not hit the main unit seriously.
2. Do not touch chemicals such as benzene or thinner.
3. Please do not approach strong magnetic fields and electric shock stations.
4. Please avoid direct light or heat appliances.
5. Do not disassemble, repair or modify it yourself.
6. Dispose of packaging, batteries, and old electronic products, please sort them properly.
7. It is not suitable to wear when taking a bath. (The temperature cannot exceed 45°C)

**FCC Statement**

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: 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 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Radiation Exposure Statement**

This device complies with RF radiation exposure limits set forth for an uncontrolled environment. The device can be used in portable exposure condition without restriction.