

Smart Watch Specification

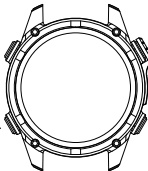


PLEASE READ THESE INSTRUCTIONS BEFORE USING THIS PRODUCT

BUTTONS AND TOUCH

Short press:
Enter sports mode.

Short press: Enter the
barometric pressure function.
(This button's function can
be customized.)



Short press: Enter the menu;
double-tap to switch between
menus.

Long press on the watch face:
Activate voice assistant.

Short press in other interfaces:
Return to the previous level.

Short press: Turn the screen
on or off;
return to the watch face from
other interfaces.
Long press on the watch face:
Access the power on/off interface.



Slide up: Message Notification

Swipe down: Control Center

Long press: Preview of the Watch Face

Swipe left: Motion data

Swipe right: Shortcut

MOBILE PHONE CLIENT DOWNLOAD

(Fitcloudpro)



Scan the QR code Above to download
and install the mobilephone client

WATCH CONNECTION

After the mobile phone turns on the Bluetooth,enter the APP

(If the APP cannot be opened, please turn on the positioning of your phone)



Go to the device->Click'Device'->Click 'Add Device'



Click 'Search Device'
Choose your device on the
scanning list



Click on 'Scan QR Code
Binding',scan the QR code
on the watch



Finish



Audio Media Control

Call audio
Bluetooth connection switch for watch to call.
Media Audio

It is used to play media audio switch.

- 1)Only when the call audio has been turned to the "on" position, then turn on media audio
- 2) When "Media Audio" is on, turn it off"Call audio", "Media audio" switch and Step off
- 3)In case (2),turn on "call tone"Frequency"Media Audio "switch will be turned on synchronously



Bluetooth is on

FUNCTION INTRODUCTION



MOTION

This watch has a built-in high-precision GPS positioning system, and can track current location and record your movements in real time. Suitable for a variety of outdoor activities, such as walking, running, cycling, etc.

Usage scenario:

Best use cases: open areas, outdoor activities such as running, hiking, etc.

Not recommended for use: indoor, underground, densely built areas or densely wooded areas.

Environmental factors: Terrain such as tall buildings, valleys, etc., can affect GPS positioning accuracy. It is recommended as much as possible, to avoid these areas, to ensure stable positioning.

Trajectory Recording:

1. View the track on the watch

- 1) Go to the function menu and click on the "Workout" or "Exercise Record" icon.
- 2) Select the Initiate GPS Movement or View Historical GPS Movement Records option.
- 3) After the end of the GPS exercise or in the historical movement record, you can check the track, and the watch will display Your track for the exercise and related exercise data, including heart rate, pace, and cadence graphs.

2. View the track details on the APP

- 1) After connecting the APP and syncing the data, you can view the track details.
- 2) Tap any GPS activity record, and the watch will display the detailed information of the track, including: Routes, total time, total distance, total consumption, etc
- 3) You can also view heart rate, pace, and cadence charts on the APP.

FUNCTION INTRODUCTION



WEATHER

After the device is connected to the APP, the weather interface will display the real-time weather temperature and content.



CALCULATOR

Numeric inputs are calculated at the 7-digit upper limit (negative inputs are not processed). If the result is within the upper limit of 8 digits, and the result exceeds the calculated value, the "..." will be displayed as none method of calculation.



ALARM CLOCK

After the watch and APP are connected, you can set a single alarm, a loop alarm, and the most You can set up is upto 5 alarms.



TIMER

In the timer function, the system presets the most used timer times. You can click on the "start" button to start, or you can click the "custom" button to set the timer. To pause, click the "pause" button. To reset the timer to 0:00, click "reset."

FUNCTION INTRODUCTION



STOPWATCH

Click the start button to start the timer, click the pause button to pause the timer, Click the reset button to reset the timer to zero. Up to 99 records of data can be saved.



CALENDAR

The current year, month, and date will be displayed, and can be found by scrolling down.



EXERCISE DATA

steps, distance, and calories...recorded for the current day and the past seven days... number of steps can be set up...



CONTROL CENTER

Features at a glance: Do Not Disturb, Flip Wrist Screen, Brightness, Settings, Find Phone, Power saving mode, system information.

FUNCTION INTRODUCTION



BREATHE TRAINING

Click "Correspondence Duration of Breathing Training" to start. The icon will zoom in for inhaling and shrink for exhaling.



WOMEN'S HEALTH

After the watch is connected to the APP, the women's health reminder can be turned on on the APP table to view women's health reminders.



MUSIC

After the watch is connected with the APP, you can control the pause and suspension of the mobile music player Start, volume adjustment, and song switching.



INFORMATION

After the watch is connected to the APP, open the push of relevant information on the APP side. You can receive the corresponding message push on the watch, and you can save up to the last 15 messages.

FUNCTION INTRODUCTION



HEART RATE

When entering the heart rate measurement interface, the green light at the bottom will turn on to start the measurement. A vibration reminder will be issued when the measurement is completed in about 45 seconds. If the prompt "Watch not worn" appears, you need to re - wear the watch properly. It can display the user's current heart rate range and 24 - hour heart rate curve.



SLEEP

It displays the sleep status of the current day and the past seven days. The data is updated daily. When connected to the APP, the data can be saved synchronously, and the device will recalculate the data information for the new day. The sleep monitoring time period is from 21:30 to 12:00.



SEDENTARY REMINDER

after it is turned on, you can set the start time, end time, and a do not disturb time.



SET UP

The settings function includes the screen display (switch watch faces, screen brightness, and brightness Adjust, flip the wrist and turn on the screen for a long time), language, vibration intensity, menu style, battery, QR codes, and systems.

FUNCTION INTRODUCTION



DRINK WATER REMINDERS

It can be turned on in the App [Settings> Drinking Reminder], and after opening, you can set start,End time, reminder interval.



REMOTE CONTROL PHOTOGRAPHY

Please ensure,that your smartphone and smart watch are synchronized to the same Bluetooth connection successfully, before turning on the camera on your phone and activating you stay within 10 meters,with no objects obstructing the path in-between them or the signal may be lost.



VOICE ASSISTANT

It can intelligently help you quickly open software and query information, freeing your hands.



CALL

You can go through, your recent call history, your favorite contacts, and the dial key to make a phone call. When the phone receives an incoming call, you can tap the "Answer button" to answer a call on your watch.

FUNCTION INTRODUCTION



BAROMETRIC PRESSURE AND ALTITUDE

It can monitor and display the altitude and barometric pressure values of the current location in real time And record altitude and barometric pressure data over a period of time, and use waveform graphs, etc Form presentation.



COMPASS

Judge the actual direction you are facing through the arrow's pointing direction and the scale. The data displayed in the middle of the screen enables you to understand the direction information more intuitively.



ChatAI-GPT

After the watch and APP are connected, it can have real-time conversations with a variety of AI assistants, and perform a variety of information such as language comprehension, knowledge search, health advice, etc.



FIND YOUR PHONE

After the watch is connected to the APP, when you click "Find Phone", the phone will ring as a reminder, and the watch will display that the search is successful. If the watch is not connected to the APP, the watch will prompt "Not Connected".

FREQUENTLY ASKED QUESTIONS

1、The watch fails to power on

Please press and hold the power button for more than 3 seconds, or the battery may be too low. please charged it in time.

2. Bluetooth is not connected or cannot be connected

- 1) Please try restarting the watch and reconnecting.
- 2) Please try restarting the phone's Bluetooth and then reconnecting.
- 3) Do not connect the phone to other Bluetooth devices simultaneously.

3、The watch measurement is inaccurate

- 1) Generally, it is caused by poor contact between the watch's sensor and the human body during measurement.
- 2) Please ensure the sensor is in full contact with the wrist during measurement.

4. Sleep data is not accurate

- 1) Sleep monitoring simulates a person's natural sleep - onset and wake - up time states. It requires proper wearing.
- 2) If you go to bed too late or wear the watch only when falling asleep, errors may occur.
- 3) Sleep data is not monitored during the day time. By default, sleep monitoring is from 21:30 to 12:00 the next day.

For more frequently asked questions, please check the App' My' ->FAQ

BLUETOOTH DATA TRANSMISSION

When connected to a mobile phone, the watch will synchronize some data with the phone via Bluetooth in a timely manner, including weather, notification messages, sports and health data, etc. When the connection is disconnected or Bluetooth is turned off, these data will not be synchronized.

NOTE

- 1) Do not disassemble, repair, or modify the product without authorization.
- 2) Do not collide with the product forcefully to avoid damage.
- 3) Avoid using it in strong magnetic fields, direct sunlight, or high-temperature environments.
- 4) This product is not intended for disease diagnosis, treatment, or prevention.
- 5) Avoid wearing the strap too tightly and keep the contact between the watch and the skin clean.
- 6) Children should use this product under parents guidance to avoid injury.

PRECAUTIONS

1.The measurement results of this product are for reference only and shall not be used for any medical purposes or as medical evidence.

Please follow the doctor's instructions and do not self-diagnose or self - treat based on these on these measurement results.

2.This product has a waterproof rating of IP68. It is not suitable for deep - sea diving or being submerged in water for an extended period.

Additionally, this product is not resistant to hot water, as water vapor may damage the watch.

3.Our company reserves the right to modify the content of this instruction manual without prior notice. Some functions may vary depending on the corresponding software version, which is normal.

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.

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

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 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.

FCC Radiation Exposure statement

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