

USER MANUAL

SMART WATCH

Downloading the App

Scan the following QR code, download and install the App.



Scan QR Code and Download

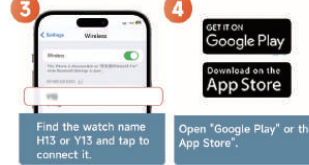
Identify your device

The MAC address on the "Setting"--"About" page could help you identify your device on the scanning list.

The functions mentioned in this manual should be used after the watch is connected to the mobile phone.

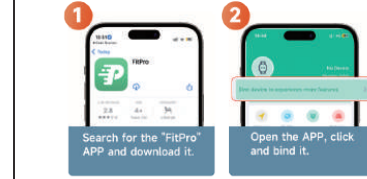
Connection 1

Turn on wireless and connect the smartwatch via wireless connection

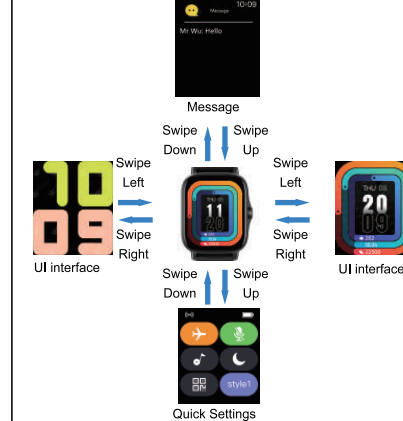


Connection 2

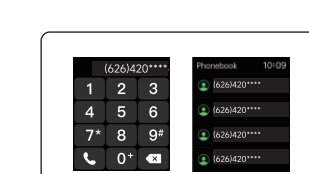
Download the "FitPro" App, so that you can answer/call function



Use the Touch Screen

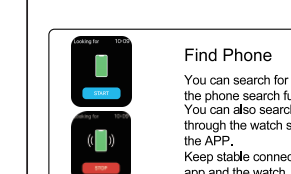


Phone Call



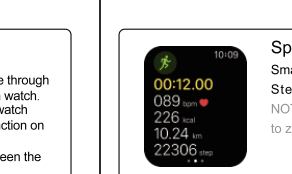
After connecting the smart Watch to the phone, you can use the watch to dial to control the phone for making calls and answering the phone calls. You can also view the call history of the watch. You need to keep the connection between the watch and the phone stable when using the Phone Call function.

Smart Watch Features



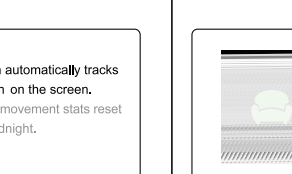
Find Phone
You can search for the phone through the phone search function on watch. You can also search for the watch through the watch search function on the APP. Keep stable connection between the app and the watch.

Smart Watch Features



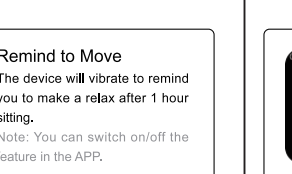
Sports
Smart Watch automatically tracks Steps taken on the screen. NOTE: Your movement stats reset to zero at midnight.

Smart Watch Features



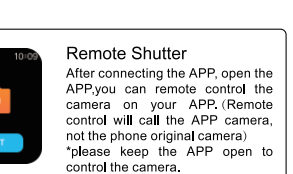
Remind to Move
The device will vibrate to remind you to make a relax after 1 hour sitting. Note: You can switch on/off the feature in the APP.

Smart Watch Features



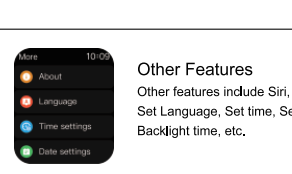
Remote Shutter
After connecting the APP, open the APP. You can remote control the camera on your APP. (Remote control will call the APP camera, not the phone original camera). *Please keep the APP open to control the camera.

Smart Watch Features



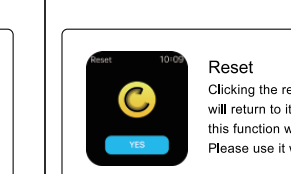
Messages Reminder
The device can sync incoming notifications from Twitter, Facebook, Whatsapp, Instagram etc. Recently messages can be stored. Note: You can switch on/off the incoming notification in the APP.

Smart Watch Features



Weather
It could show the weather info of current. Weather info is synced after connecting with the APP, it will not be updated after a long disconnected.

Smart Watch Features



Reset
Clicking the reset button, the watch will return to its factory setting, and this function will clear all data. Please use it with caution.

General Info & Specifications

Basic parameters			
Equipment type	smart wristband	type of battery	Lithium polymer
Vibration motor	stand by	Synchronously	Wireless
Operating temperature	-10°C~50°C	sensor	Low-power acceleration sensor
System Requirements	For Iphone 9.0 or above / For Android 5.0 or above		

Precautions
1. Bathing and swimming should not be worn.
2. Please connect the bracelet when synchronizing data.
3. Use the included charging cable to charge.
4. Do not expose the handle ring to moisture for a long time, where the temperature is extremely high or extremely low.
5. The flash over of the wristband restarts. Please check the memory information of the mobile phone to clear it and try again, or exit the APP and reopen it.

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.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the 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.

Changes or modifications to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

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