

## Calling Fitness Smart Watch

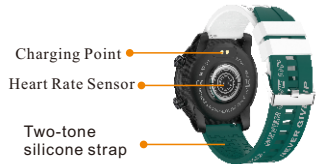
### User Manual



Please read the user manual for operating instructions before using the smart watch.

Note: Fully charge your smart watch before using.

### Product Overview



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### Charge the Smartwatch

Use it for the first time to ensure that the battery is in normal condition. If the power is not turned on normally, please connect the charger to charge the device.

After the charging Long Press the power button for 3 seconds to turn on the Smartwatch.

### App Installation

1. Download the Fundo health App: The Smartwatch requires App download before it can be connected to your cellphone. Please download App by scanning below QR Code. It supports both Apple and Android Devices.

2. The app can be downloaded from "Play store" for android mobiles and from "App Store" for Apple devices.

Scan the QR Code to Download Fundo health App.



### Pairing

- Switch on the Bluetooth of your Smartphone.
- Open the "Fundo health" App and set up your profile.
- Go to the "Device" Click "Add Device" to experience more features.
- Select "QW66" from your search list.
- Once pairing is done you can enjoy or customize functions according to your requirements.

NOTE: Android phones need to allow apps to run in the background. Android and iPhones use all notification permissions to read contact information and give the app background running in the phone settings.

● Once Smartwatch 'QW66' is connected, one small window will pop up and will ask to connect with 'QW66Audio' to answer call & listen to music. Please make sure Bluetooth Audio must be Turn ON in your smartwatch to use audio and call functions.

### Wear it Properly

- Adjust the strap size according to your wrist.
- Make sure the sensor should be touch with your skin to functions properly

### Smartwatch Function Description

- Long press the Power Button to switch ON/OFF the device.
- To change the Dial Faces, Long press on the Home Screen (swipe from left to right) to select from available dial faces or rotary encoder buttons. Press the Encoder Button into main menu.
- **Slide Down** : Get the message.
- **Slide Up** : To display shortcut menu functions.
- **Slide Left to Right** : You will get dual window mode.
- **Slide Right to Left** : Quick access to relevant features.
- **Brightness**: We can increase or decrease brightness of watch directly from your watch.

### Smart watch Features

#### Health Tricyclic

The three rings represent activity (outer ring), exercise (Central ring), and standing (inner ring). Goals can be set.

#### Physical training

Tap the sports icon on the menu to start a new training measure recording. There are 123 sports mode to be chosen. The training recording will be shown on App.

#### Sleep

Please wear Smartwatch while going to sleep, It will Provide the hours slept and quality of sleep (Deep/Light Sleep) And you can view the data in the App

#### Blood Pressure Test

Tap the blood pressure icon to start measuring your blood pressure. It can show the blood pressure measured data in the App.

#### SpO2 Test - Oxygen Meter

Tap the SpO2 icon to start measuring your SpO2. On the SpO2 page, it can show the SpO2 measured data in the App.

#### ECG

Tap the ECG icon on the menu to start measuring your ECG. It can show the ECG measured data in the App.

#### Heart Rate Test

Tap the heart rate icon to start measuring your heart rate. On the heart rate page, it can show the heart rate measured data of the last times.

## Hardware Specifications

CPU	Ac7012
Heart Rate Sensor	HR3301
G-Sensor	Triaxial G-Sensor
Memory	640KB SRAM+128Mb FLASH
Display	1.30" TFT
Screen Resolution	320*320 pixel
Touch Screen	Full touch capacitive screen
Bluetooth	BLE5.1
Accelerator	YES
Vibration Motor	Built-in
Button	POWER button+Encoder button
Battery	220mAh Lithium Polymer Battery, 3.8V
Charging Method	Magnetic charging pin cable, 5V, DC USB

FCC Caution:

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.

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