# M5/M5S



# **Ouick Start Manual**

### Foreword

Welcome to use M5/M5S, this is an GPS sports smart watch which helps you achieve your activity goals.

Package contents:

- M5/M5S smart watch
- User manual
- Charging cable Screwdriver (GSM version)
- Tweezers (GSM version)

### M5/M5S initial setting

First download & install the app SMART TIME PRO to make sure the watch can synchronize the data with the app. The app is where you can set goals, analyze historical data and trends, and much more.

SMART TIME PRO APP supports the operating system of iOS 11.0 and Android 5.0 or above system, as well as BT 3.0 and 4.0. It is compatible for more than 150 mobile devices.

- 1. Turn on Bluetooth on the watch and mobile.
- 2. Download APP: SMART TIME PRO



APP Store:SMART TIME PRO PRO



Google Play:SMART TIME PRO PRO



SMART-TIME PRO

# 3. After install the App, start to enter the home page.

4. According to follow prompts to pair M5/M5S smart watch with mobile APP, you can sync the data after pairing.

Click APP>Device>Add a new device>Choose M5/M5S.



5. Select the Bluetooth name M5/M5S with the strongest signal from the list. Then the watch will show 3 , click to confirm pairing. Then you will see the Bluetooth icon on the left top on the watch is blue and you have connected the Bluetooth 4.0.





--Sliding the home page to the right, you can enter the Sport modes quickly. Or you can enter it from main menu -->Sport mode. M5/M5S smart watch support different kinds of sports, including indoor running, outdoor running,

biking, climbing, marathon, and more.

-- Pressing the down button on the home page, you can enter the heart rate interface quickly. Or you can enter it from main menu-->Health-->Heart rate. Wear the watch in a right way. Open the heart rate function on the watch, measure it by manual.

--Sliding up the home page, enter into main mean-->health-->blood pressure. Wear the watch in a right way, and open the blood pressure function on the watch, measure it by manual.

--Sliding up the home page, you can check the steps, heart rate, calory and distance of the current day. Or you can check the heart rate from main menu -->Pedometer.

### 7.Breath training

--Sliding left the watch interface to enter the menu-breath training, choose the different time quantum according to your needs.



--Click "exericise mode" in the menu, you can refer to the courses inside for training.

1.M5 supports Bluetooth calling instead of inserting SIM card. 2.M5S(GSM version) supports SIM call and Bluetooth call. User can

call, answer and reject on the watch directly. When Bluetoth 3.0 be bound successfully, the voice is came out from the watch by default

You can switch the phone to answer or dial by below method.

1. Turn off the Bluetooth 3.0 on the quick setting page.

Switch the sound by speaker or phone on the mobile.



To switch between your watch and your phone during phone calls, perform the following operations:

1) On the call screen of your phone, select Bluetooth to use your watch for the call 2) Select Speaker or

Headset earpiece to use your phone for the call



calls separately (only



The left side of the dial interface enters into the menu-notification, you can view the message pushed on the mobile phone, and you can switch the message reminder on the APP.

--Sliding left the watch interface to enter the menu-music control, then you can play your music on the watch.

-The watch will track your sleep when you're wearing M5/M5S to sleep. And you can check your sleep details on the app after sync the

-- This feature can remote control the mobile camera to take pictures.

--Sit too long is not good for health. You can set the time quantum on the watch or app to remind you to move.

--You can set the alarm on the watch or app, maximum 8 alarms.

-- When the watch and phone is under connection:

·Click "Find phone" on the watch, you will hear the phone ring; ·Click" Find device" on APP, you will hear the watch ring.

1. Flip to mute alarm 2. Wake-up gesture 3. Shaking switch main menu

### 1. Timer 2 Stopwatch 3. Calculator 4. Shake to answer the call

1.Air pressure 2.Altitude 3.Compass (can be calibrated) 4.Weather

# 5.Calendar

1.It will enter low power mode automatically when the power is

2. You can enter low power mode manually by quick switch interface

(In this mode, the bluetooh function is turned off and only the time display, alarm clock, steps and sleep recording are supported.)

### Tips:

①(For iphone user, please switch the bluetooth from your iphone first) Open 'BT' on the watch>>search new device>>Select your phone Bluetooth name from the list that you search out on the watch.



②For Android users,it will automatically pop up a bluetooth pairing request. On the phone and click pair.

The BT icon on the left top on the watch will become blue and orange 🛭 that means BT3.0 and 4.0 are bound successfully.(Note: 3.0 is used for call)

The Specification

Wristband length 271mm (including watch body)

1.3 inch

3.0 & 4.0

Continuously

M5/M5S monitor your heart rate continuously while you're

exercising and throughout the day. Occasionally the heart rate

If you're not getting a heart rate signal, first make sure you're

After adjustment, turn on real-time heart ratre monitoring to

If the phone cannot be paired with the watch, check if

there is an M5/M5S signal in "Settings"—"Bluetooth". If yes,

wearing your watch correctly, either moving it higher or lower

tracker may have difficulty in finding a good signal.

on your wrist or tightening or loosening the band.

320mAh Poly-Li

Touch Screen

IP67 (For daily waterproof only. You

can wear it when you are washing

your hands or raining day. Do not

wear it when washing cars, swimming,

diving, scuba diving, or showering.)

22mm

66g

(You need to use Android 5.0 or above version and iOS 11.0 or above version. Android and iOS device support different functions. A watch just pair with one mobile, if you want to pair another phone, please cancel the current pairing.)

Wristband width

Weight

Battery

Display

Operating

Bluetooth

get the data.

Waterproof level

Heart-rate signal missing



# Charging instructions

Turn the watch over, align and attach the charging pins to the magnets four gold prongs. You will see the charging icon on the watch screen after about 6s.

Charging fully may take 2 hours. You will see the battery icon is full if the watch have been fully charged.

Please clean the charge interface before charging for fear that the remaining sweat erode gold metal contact or other risks.



### **Functions**

--On the home page of watchface, slide left and right to view the different watchfaces, then you can click on ok to choose what you like.

Sliding down the watch interface to enter into quick entrance, some functions can be quickly set and switched, and swiping left or right can quickly open some regular applicatios; sliding up to enter into menu.

it means there is no problem with the Bluetooth signal, Please check whether the watch has been paired with other phones and unbind it. iOS users also need to go to "Settings" -"Bluetooth" - "Forget the device" on the phone, then pair again.

Android users, if you bind the device with the app, and you find the device is disconnected with the phone or can not receive the notification alert after you keep the app in the background for a period of time or after lock the screen, please check if you use a security management software to prohibit the app running in the background. Please make sure that you allow the app running in the background even after lock the screen in order to avoid affecting your experience.

If you want to open GPS please far away high building and trees, which will block satellite, With Bluetooth connected with APP will help find GPS satellites fast.

# **Exemption Clause**

1. The Heart Rate data output by M5/M5S is not intended to be a medical or diagnostic basis.

2. Self-diagnosis and self-treatment are dangerous, only qualified physicians are allowed to diagnose and treat high blood pressure or any other heart diseases. Please contact your physician or more professional diagnostic opinions.

3. The data and information of heart rate provided by M5/M5S may not be completely accurate and may exceed the tolerance as per the specification stated in the document due to different factors, such as interference with signal from external sources, incorrect wearing position and changes in weather conditions or user's body condition.







