

# USER MANUAL



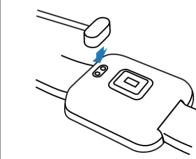
Scan the following QR code, download and install the A

Downloading the App

Scan QR Code and Download

# Charging and Active

Charging the device to active before the first time usin To charge your device, plug the charging cable into t adapter or USB port on your computer.



# Pairing Open the App and set up your profile Go to the「Device」, Click「Add a Dev pose your device on the scanning list Finish Menue The MAC address on the "Setting"-" you identify your d evice on the scanning list.

# Use the Touch Screen



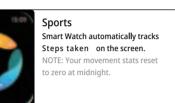
Swipe Down V Up 0 Swipe A Swipe Down Up



# Smart Watch Features



# Smart Watch Features



### Smart Watch Features

Blood Pressure Test

to start measuring your bloo

On the blood pressure page, It can

show the blood pressure measured

lata of the last times.

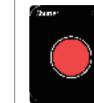
ap on the blood pressure page



Weather

weather page.







Featu re pages



Heart Rate Test The Smart Watch could record heart rate all day You also could tap on the page to start measuring heart rate.









It could show the weather info of

current and tomorrow on th

Weather info is synced after con-

necting with the APP, it will not be

odated after a long disconneted



Remote Shutter After connecting the device, you can remote contral the camera on your phone.

Other Features Other features include stopwatch alarm, timer, brightness, mute on/off, theater mode, factory reset, power off and about.

Smart Watch Features

## Smart Watch Features



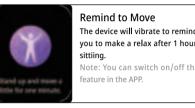
can remote contral the music player on your phone.

Stop Watch Tap the start button on stopwate page to start timing, and tap the stop button to stop timing.



DND Mode

## Smart Watch Features





# **Remind to Drink** he smart watch will remine "Time to Drink Some Water" at planned drinking time.

# Getting to Know Your Device

#### 1.Using in Wet Conditions

#### 2.Using Quick View

your wrist towards you and the time screen will appear for few seconds.

# General Info & Specifications

Environmental Conditions n-operating temperature: -4°F to 140°F (-20°C to 60°C)

3.Disposal and Recycling

equipment collection facility.

equipment waste management authority or the retailer whe you bought the product.



# 使用指南



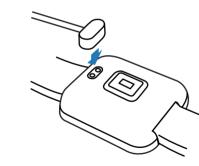
手表客户端下载

扫描下方二维码下载并安装手表客户端。

扫码下载手机客户端

# 手表充电与激流

首次使用手表之前需要充电激活; 使用配备的磁吸充电器吸附到手表背面的金属触点,充电器 另一端接入USB充电头或者电脑USB接口即可。







控制中心

下划 🛉 📘 上划

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消息列表





-表可记录并显示每天行走的\*

跑步、骑行、篮球、足球、羽毛球、跳绳、

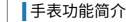
更多详细信息分析以及数据记录可

消耗的热量以及里程信息。

在客户端中查看。

在客户端中查看

更多详细信息分析以及数据记录 1



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# 手表功能简介

# 手表功能简介





- 血氣界面, 可测量当前血氧值 ● 更多详细信息分析以及数据记录司 在客户端中查看。

在客户端中查看。

后血压界面,可测量当前血压

▼ 更多详细信息分析以及数据记录 □.

वान हरणो	消息推送
💽 ZJ	手表可以接收显示手机上的通知推送
ଞ, ଅଲେକମାୟ, ର ⊇ାଇର	可在客户端中设置推送项目开关。 手表消息页面可以储存最近5条消息
700 A4-3718	记录。
💽 21 Di 64 70 000 /	
NG: 510710.570	







# 常见问题与解答

血压数值为什么跟血压计有偏差?

血压计同时进行测量, 、方向的血液, 血压计测量时绑带使 分支流动: 血管紧张感增加, 将使上下血压测量值偏差;

### 为什么不能佩戴手表洗热水澡?

洗澡水的温度比较高,会产生很多的水蒸气,而日水蒸气是 相的,其分子半径小,容易从手表的壳体空隙渗进去, 隆下来后又会重新凝结成液相的水滴,容易造成手表。 短路,损伤手表电路板,进而损坏手表。

# 常见问题与解答

为什么手表接收不到消息推送?

安卓手机设置:

讨读取手机通知栏消息进行推送:若手机通知栏没有消。 表将无法接收推送。

(需要在手机设置中找到通知设置,开启微信, OO, 电话, 短信 手机客户端的通知开关)

苹果手机设置:

确认消息在手机通知栏都可以正常

(需要在手机设置中找到通知设置,开启微信、OQ、电话、短信、 手机客户端的通知开关)

# FCC Warning

15.19 Labeling requirements. 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. 15.21 Information to user.

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

15.105 Information to the user. Note: This equipment has been tested and found to comply with the limits for a off and on, the user is encouraged to located or operating in conjunction Class B digital device, pursuant to part 15 try to correct the interference by one with any other antenna or transmitter. 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 FCC RF Radiation Exposure Statement: 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.

determined by turning the equipment 1. This Transmitter must not be co-2. This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body.