

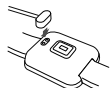
USER MANUAL

SMART BRACELET

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



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



Open the App and set up your profile

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↓

Go to the "Device" tab, click "Add a device,"

Choose your device on the scanning list

↓

Printed on 100% recycled paper.

The MAC address on the "Setting"/"About" page could be used to identify your device on the wireless LAN.

Control Center

Mission

Messages

Feature pages

Swipe Down

Swipe Up

Swipe Left

Swipe Right

The image shows two screenshots of the Smart Watch app. The top screenshot is the 'Sleep' screen, which displays a clock face with '07:26' and '100%' battery. Below the clock, it says 'Sleep' and 'If you keep wearing Smart Watch in your sleep, it can provide the hours and quality of sleep stats on the sleep and quality of sleep app.' The bottom screenshot is the 'Heart Rate Test' screen, which displays a heart rate of '128' and '100%' battery. Below the heart rate, it says 'Heart Rate Test' and 'The Smart Watch could record your heart rate all day. You also could tap on the page to start measuring heart rate.'

1. Using in Wet Conditions
Your device is water-resistant, which means it is rain-proof and can stand up to even the roughest weather. NOTE: Do not swim with your Smart Bracelet. We do not recommend showering with your wristband, though it won't hurt the device, wearing it 24/7 does not give you a chance to breathe. Whenever you get your bracelet, it thoroughly before putting it back on.

2. Using Quick View
With Quick View you can check the time or the message on your phone on your Smart Bracelet without taking your wrist towards you and the time screen will appear for a few seconds.

1.Environmental Conditions
Operating temperature: -15° to 122°F (-10°C to 50°C)
Non-operating temperature: -4°F to 140°F (-20°C to 60°C)

2.Size
Fits a wrist between 5.5 and 7.7 inches in circumference.

3.Disposal and Recycling
Please kindly be aware that it is the consumer's responsibility to properly dispose and recycle Smart Bracket and its accompanying components. In the event of Smart Bracket with common household waste, the Smart Bracket unit is considered electronic waste and should be disposed of at your local electronic equipment collection facility.

For more information, please contact your local electronic equipment waste management authority or the retailer where you bought the product.

手环渲染图

使用指南
USER MANUAL

【手表客户端下载

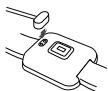
扫描二维码下载并安装手表客户端。



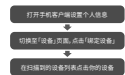
扫描下方二维码

【手表充电与激活

首次使用手表必须充电并激活。
请确保充电时手表背面触点与充电器触点接触良好，充电器另一端须与插座有良好接触才能正常充电。

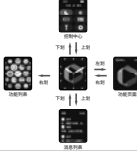


【连接手表



在手表激活过程中，手表会自动连接手机，并显示配对码。请按照提示操作，即可完成配对。

【手表操作指导



【手表功能简介

睡眠
手表支持睡眠监测功能，可实时监测睡眠质量，并提供睡眠分析报告。

心率
手表支持心率监测功能，可实时监测心率，并提供心率异常提醒。

【手表功能简介

运动模式
手表支持多种运动模式，包括跑步、骑行、游泳等，并提供运动数据记录。

天气
手表支持天气显示功能，可实时显示天气状况，并提供天气预警。

【手表功能简介

血压
手表支持血压监测功能，可实时监测血压，并提供血压异常提醒。

血糖
手表支持血糖监测功能，可实时监测血糖，并提供血糖异常提醒。

【手表功能简介

天气提醒
手表支持天气提醒功能，可在天气变化时发出提醒。

消息提醒
手表支持消息提醒功能，可在收到消息时发出提醒。

【手表功能简介

运动提醒
手表支持运动提醒功能，可在长时间静止时发出提醒。

音乐控制
手表支持音乐控制功能，可控制手机上的音乐播放。

【手表功能简介

其他功能
手表还支持多种其他功能，如计步器、闹钟等。

防水功能
手表支持防水功能，可在游泳时使用。

【手表功能简介

睡眠监测
手表支持睡眠监测功能，可实时监测睡眠质量。

心率监测
手表支持心率监测功能，可实时监测心率。

【手表功能简介

运动模式
手表支持多种运动模式，包括跑步、骑行、游泳等。

天气提醒
手表支持天气提醒功能，可在天气变化时发出提醒。

【常见问题与解答

为什么手表接收不到消息提醒？
请检查手机是否已安装手表客户端，并确保手表与手机已正确配对。

为什么手表无法连接手机？
请检查手机蓝牙是否已开启，并确保手表与手机距离较近。

【常见问题与解答

为什么手表无法连接手机？
请检查手机蓝牙是否已开启，并确保手表与手机距离较近。

为什么手表无法连接手机？
请检查手机蓝牙是否已开启，并确保手表与手机距离较近。

FCC WARNING:
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.