

东莞市三亿智戒科技有限公司

说明书型号：SY02
成品尺寸：65mmx70mm (长x宽)

颜色

模式：CMYK

版本记录

A/0: 新建图纸-20260331

Smart Ring

Quick Start Guide



EN

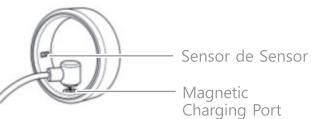
VIP Service

STILEFIXRINGCARE@OUTLOOK.COM

Resolve any product's installation, connection,and usage issues

Monday through Friday, 8:00 am-5:00 pm PT

User Guide



Charging

The sticker at the charging port needs to be removed for the first use. Connect the charger to the charging port of the smart bracelet. A five-minute charge is sufficient to activate and power on the device. Red light indicates charging . Green light indicates charging is complete.Charging Duration: 1 hour.

APP download and connection

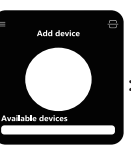
1.Search for "RW-fit" on Google Play/App Store or scan the QR code.

2. Place the ring on the charging cable that is connected to power to automatically activate it. (Each time you bind the ring, it needs to be in a charging state.)

3. Open the RW Fit APP, register your personal information, then click on "Search for Devices". When you see your ring appear in the Bluetooth device list, click to connect.

4. During the binding process, the white and blue lights of the ring will flash simultaneously for 5 seconds.

5. If you need to unbind, simply click "Unbind Ring" on the device settings page of the APP to complete the unbinding operation. If you are using an iPhone, you also need to manually delete or ignore your ring from the list of paired Bluetooth devices in the phone's Bluetooth settings.



***Please note that you cannot pair the ring in the phone's Bluetooth system. You must search for and bind the ring through the APP.**

Indicator Light Functions

White light is for incoming call alerts. It flashes when there is an incoming call and turns off when you answer or hang up the call.

Blue light is for message alerts. It flashes five times when the phone receives a message.

Regarding the short video control function, it only needs to be set up on iOS. The setup steps are: Phone Settings - Accessibility - Touch - AssistiveTouch. Note: If the video does not move to the next one normally, adjust the sensitivity under the AssistiveTouch settings.

Considerations

The measurement results of this product are for reference only and should not be used for any medical purposes or as a basis. Please follow the doctor's guidance and must not use these measurement results for self-diagnosis or treatment.

This product has a waterproof rating of IP68 and is deeply waterproof.

Q&A

1. Why can't I find or connect my smart ring through the app?

• Please check whether your smart ring has been paired with the Bluetooth system of your mobile phone

• If the device cannot be found when searching within the "RWFit" App, it might be because the device has already been paired with the phone's system Bluetooth. You need to go to "Settings - Bluetooth" on your phone, find the name of the paired device, click "Ignore this device", and then enter the App to pair it again.

• For iOS users, when a Bluetooth pairing pop-up window appears, you need to accept the Bluetooth pairing request in order to successfully pair

2. Why can't my smart ring be charged?

• Please ensure that the interface of the charger is correctly aligned with the charging area of the smart ring. During charging, you can use a computer USB port or select a power adapter with an output of no more than 5V1A.

• Please check if the charger is connected to the power source and turned on. If the battery of the smart bracelet is extremely low, it may take some time for initial charging before normal charging begins.

3. Heart Rate and Blood Oxygen Measurement Errors

• Generally, it is due to poor contact between the ring's sensor and the human body during measurement. Please ensure that the sensor is in full contact with your finger during measurement.

• Please make sure that all the buttons for "All-day Heart Rate, Blood Oxygen, Heart Rate Variability, and Stress Monitoring" under "Device - Health Monitoring" are turned on.

4. Sleep Data Errors

• If you wear it too late at night or when you are already asleep, there may be errors.

• Please make sure the ring is fully charged to avoid data loss of sleep due to power-off during sleep caused by insufficient power. Sleep data is not monitored during the day. By default, sleep monitoring is set from 9:00 p.m. to 11:00 a.m. the next day.

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

Operating Frequency Band :2402~2480MHz
Maximum Radio-Frequency Power: +4.0 dBm

Made in China

CE RoHS IP68

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.

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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.