

Smart Bracelet Instruction



Please read this user manual carefully before use

Binding Bracelet

In order to ensure pairing of devices successfully, the mobile phone should be kept close with the device.

1. Scan the QR code below or search "Skyring Health" through mobile app market , follow the prompts to download and install.

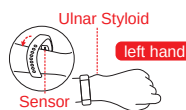


Mobile system requirements: Android 4.3 / IOS 9.0 and above.

2. Open the downloaded app, create and log in the account, and select adding devices on the "device" page to complete the addition and pairing of devices.

How to wear it

The best Bracelet should be worn behind styloid process of ulna.



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1.Operation method:

Make sure the power of your bracelet is normal for the first time. If the device can't be started normally with low power, please charge the device. The bracelet will start automatically.



2.Charging mode:

- (1) Remove the strap from the bracelet body ;
- (2) Put the end of the main body of the bracelet with the charging metal into the USB port, so as to charge correctly (please pay attention to the direction).

3.Device connection:

The first time you use the bracelet, you need to connect the app for calibration. After the connection is successful, the bracelet will automatically synchronize the time, otherwise the time is not accurate and the data cannot be transmitted.

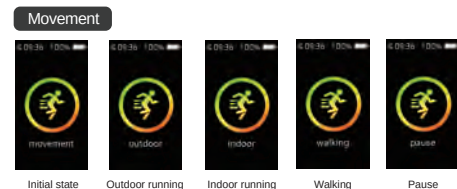
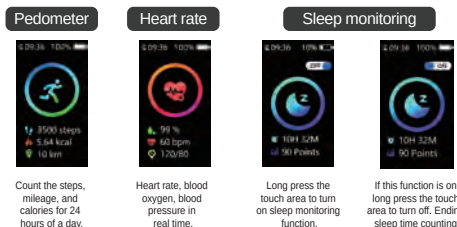
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Functional specification

This manual is used as a general manual. Different models of products have different functions. Please refer to the actual product for product functions.



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Precautions

1. Please don't drop or hit with hard objects, otherwise it may cause grinding of the machine surface, data loss or other hardware damage ;
2. Please don't try to disassemble or modify this machine, it will cause quality problems or hinder product warranty;
3. Please don't clean the bracelet with chemicals or detergents, as this will damage the machine surface and corrode the paint;
4. It is forbidden to use overloaded power supply , bend or squeeze the power cord with heavy objects to avoid heat and fire;
5. It shouldn't be worn while bathing and showering ;
6. The battery of the bracelet is not removable. Do not expose the bracelet to a place with high moisture and extremely high or low temperature for a long time ;
7. Please connect the bracelet when synchronizing the date.

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FAQ

1、 Why can't I connect my bracelet to my mobile phone?

If you can't connect to the phone for a long time, you can try the following methods and then reconnect:

- A. Restart the Bluetooth;
- B. Restart the cellphone;
- C. Check if the bracelet is turned on;

2、 Why doesn't bracelet fail to charge?

Please check if the bracelet is connected correctly and plug in the USB charger.

Equipment type	Smart Bracelet	Battery type	Lithium polymer
Display	1.14 inch TFT	Battery model	401425
Product weight	20G (excluding strap)	Battery capacity	100mAh
Bracelet width	18mm	Packing list	Main engine and manual
Waterproof grade	Not waterproof	Wristband material	TPU strap

Measured value of temperature,(Oxygen saturation and blood pressure) are not reference for clinic, diagnostics or treatment proposals.

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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.

NOTE 1: 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.

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