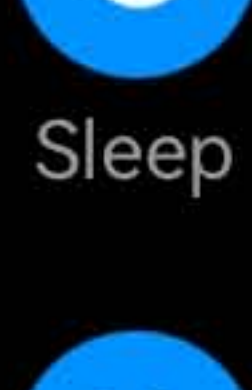


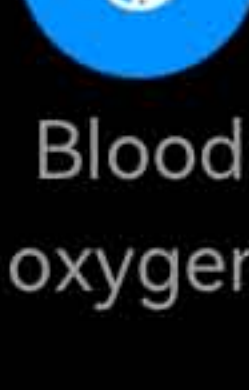
1 Function Introduction



Sleep



Strictly
Waterproof



Blood
oxygen

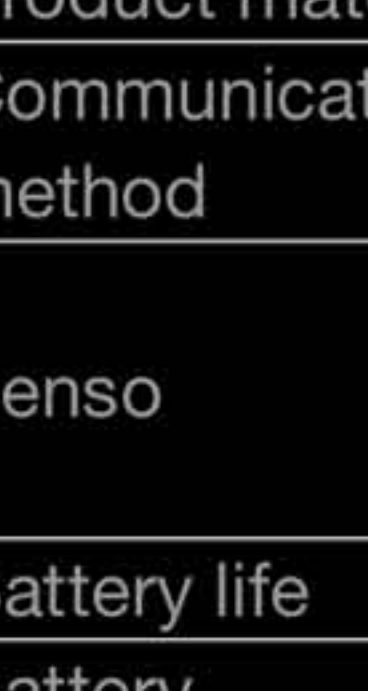


Heart
Rate

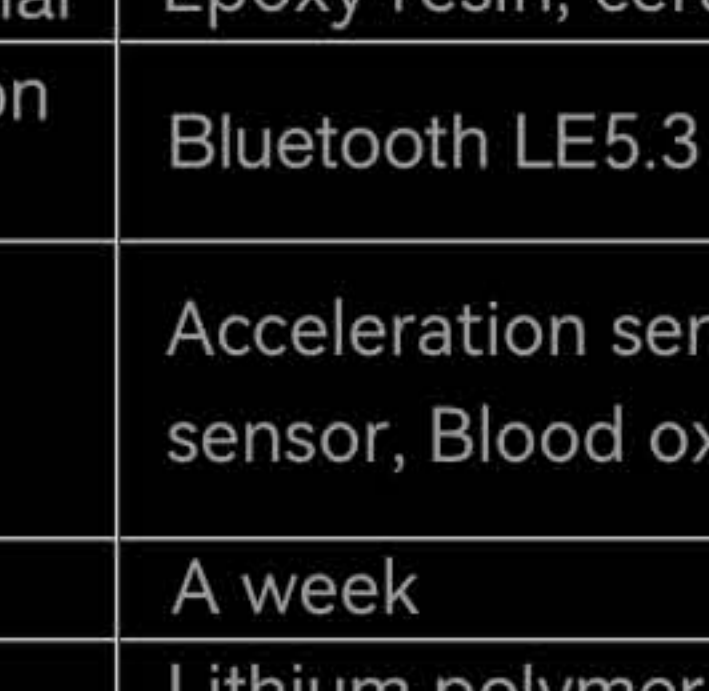


Recovery

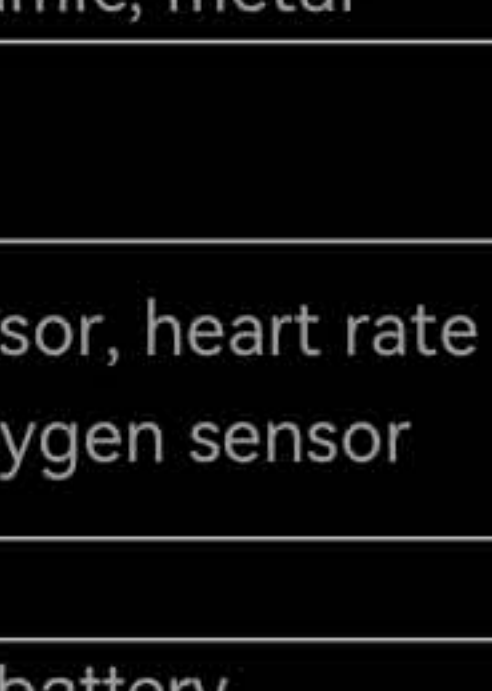
2 Packaging List



Smart Ring*1



Charging cable*1



Manual*1(If Having)

3 Basic parameters

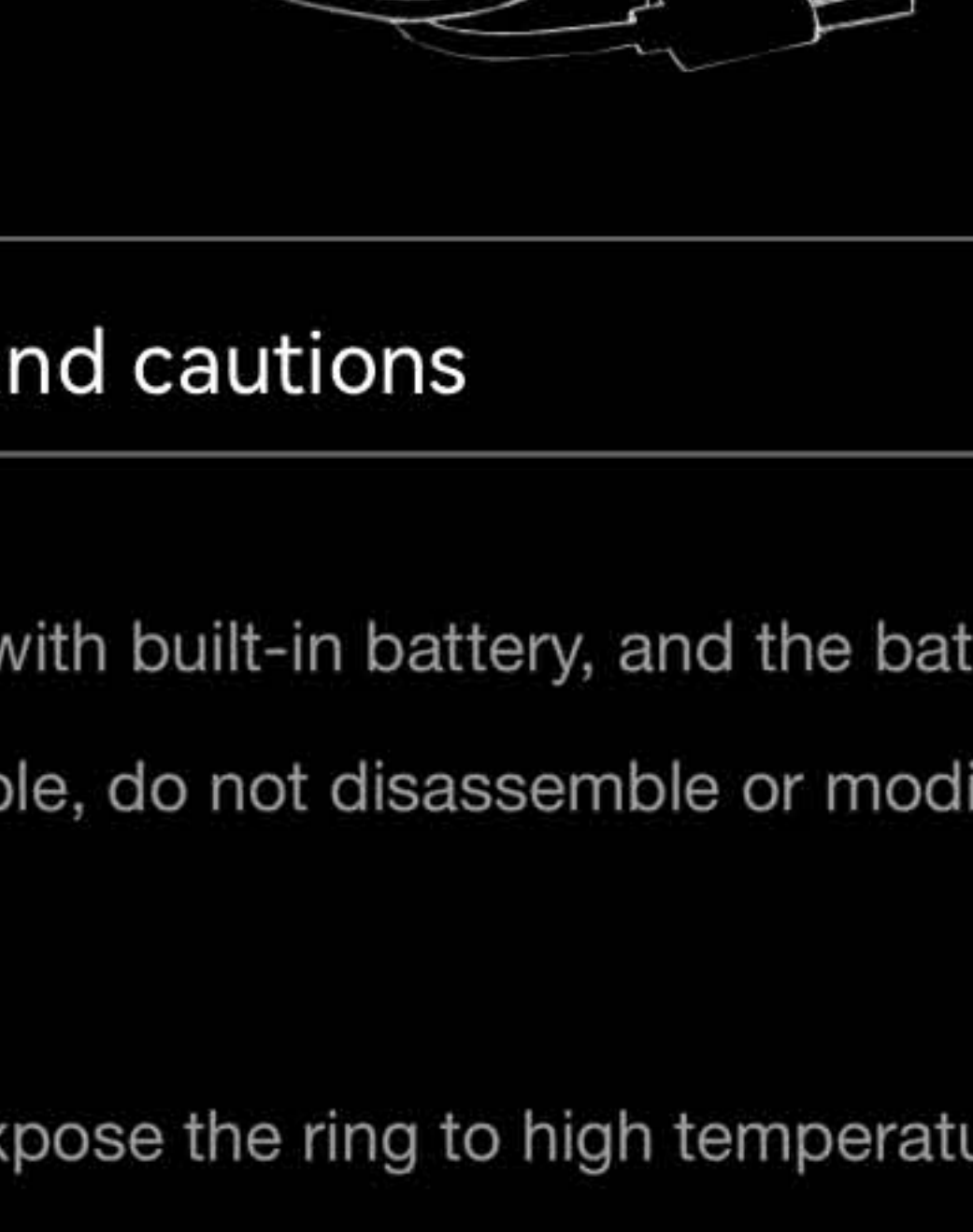
Model Name	Smart Health Ring
Product material	Epoxy resin, ceramic, metal
Communication method	Bluetooth LE5.3
Senso	Acceleration sensor, heart rate sensor, Blood oxygen sensor
Battery life	A week
Battery	Lithium polymer battery
Charging method	magnetic charging
Charging time	≤1.5hrs
Operating temperature	-20°C to 50°C
Storage temperature	-30°C to 70°C
Charging temperature	0°C to 40°C

4 Connections

1. Scan the QR code to download the APP (or search for " Wearable " in the Apple Store or Google Market to download).
-
2. Place the ring on the charging dock connected to the power source and the ring will be activity automatically. (the 1st time you bind the ring, you need to put it on the charging dock, Keep it charged.) 。
 3. Open " Wearable " APP, Click the Add Ring button on the status window or smart window to enter the ring binding interface and search for the ring.
 4. When the ring appear in the Bluetooth list, choose it to start binding; If no found, check that whether the charging dock connection and the ring are charged.
 5. Wait for seconds, the APP will automatically connect and bind the ring. During binding,the ring will flash a red light.
 6. If you need to unbind it, click "Unbind Ring" on the setting window of the APP to finish unbinding. If you're using an iPhone, you'll also need to manually remove or ignore your ring from the list of paired Bluetooth devices in your phone's Bluetooth setting.

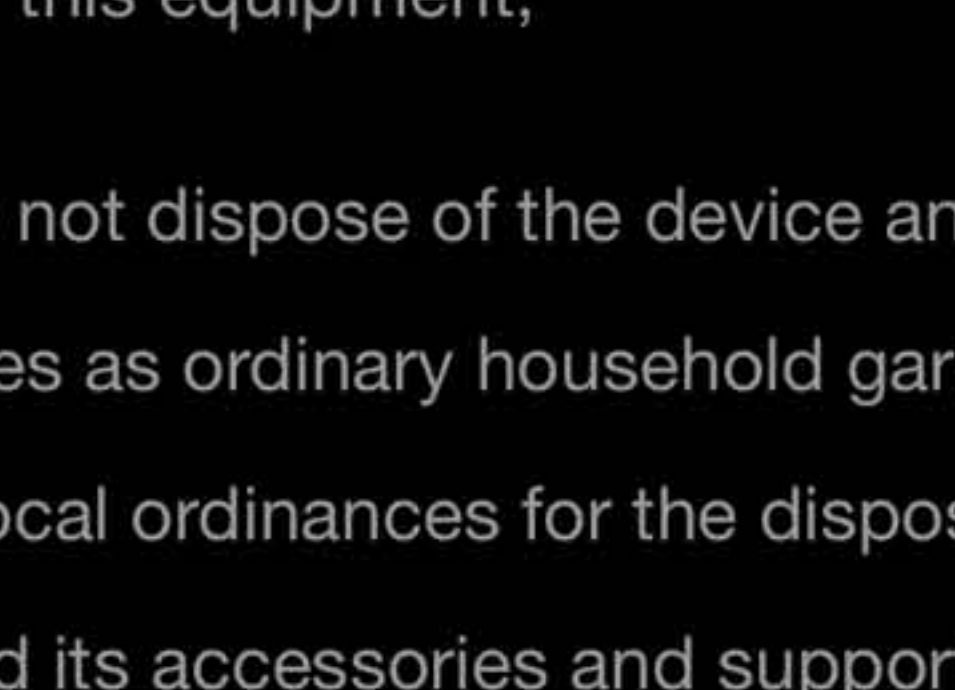
5 Wearing

When using the Smart Touch feature, please pay attention to the way the ring is worn. The ring should be worn on the index finger and the sensor area located on the inside of the finger .



6 Charging

1. Connect the charging Dock with USB adapter, then put the ring on the charging Dock as shown on picture, if the ring red light flashes 1 seconds apart, it means that the ring has charging.
2. If fully charged, the ring will flashing green.(the charging connection is correct, the red light will continue to light for 10 seconds, if it is not connected correctly, the red light will turn off immediately, please check the charging connection. After connecting the charge for 10 seconds, flash a red light or green light every 1 seconds to indicate the charging status,flashing red light means in charging).



7 Safety and cautions

1. The ring with built-in battery, and the battery is not replaceable, do not disassemble or modify the battery.
2. Do not expose the ring to high temperatures or around heat generating equipment, such as heaters, microwave ovens, etc.
3. Do not throw the ring into the fire.

Ensure optimal performance and to avoid dangerous or illegal situations. please read and observe the following use scenarios and operating environment precautions:

1. Do not allow children or pets to swallow the ring to avoid injury;
2. The product is strictly prohibited near the heat source or exposed fire, such as ovens,electric heaters, etc...;
3. Some people are allergic, their skin to plastic, stainless steel and other materials will be allergic, long-term contact parts will be red, swollen, inflammation and other symptoms occur, anyone with similar conditions, please stop using and consult a doctor;
4. The radio waves generated by the device may affect the normal operation of implanted medical devices or personal medical equipment, such as pacemakers, hearing aids and so on. please consult with their manufacturers for restrictions on the use of this equipment;
5. Please do not dispose of the device and its accessories as ordinary household garbage.Please observe local ordinances for the disposal of the device and its accessories and support recycling actions.

8 Content of harmful substances

Part name	Hazardous substances					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Charging Dock	O	O	O	O	O	O
Housing	O	O	O	O	O	O
Circuit board	O	O	O	O	O	O
Battery	O	O	O	O	O	O

This form is prepared in accordance with SJ/T11364:

O: Indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit specified in GB/T26572-2011;

X: Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the provisions of GB/T 26572-2011;

The number in this sign indicates that the product (except battery) is in normal use and the environmental protection service life is 10 years;

The number in this sign indicates that the environmental protection service life of the battery is 5 years under normal use;

The environmental protection service life identification on the components takes precedence over any conflicting or different environmental protection service life identification on the products. All environmental protection service life of the product refers to the safe life of the product without leakage of toxic and harmful substances when used under the service conditions specified in the product manual.

9 Special instructions

1. This manual is made based on the existing information, and in the principle of continuous improvement and continuous development,O ur company reserves the right to change the product specifications and functions and modify and improve any products described in this manual.
2. The contents in this manual are provided according to the condition of the product at the time of manufacture. Unless otherwise specified by applicable laws, no explicit or default warranty of any kind is made for the accuracy, reliability and content of the document. Any claim based on the data, drawing or text description of this manual will not be accepted.
3. This product is not a medical device. The data and information provided are for reference only.
4. If the out frame of this product is removed without authorization, the product will lose its warranty qualification.
5. The pictures in this manual are used to guide for the user and are for reference only.Please refer to the actual object for details.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.