

# Sports smart watch

Thank you for choosing our smart watch. You can read this manual to fully understand how to use the device. This device is mainly connected to the mobile phone through Bluetooth for adaptation and use. It provides a variety of practical functions and services to facilitate your operation of the mobile phone. Human movement and health functions. The company reserves the right to modify the contents of this manual without any prior notice without notice

This product supports IP68 waterproof, the application scenario supports rain, hand washing and other daily waterproof, swimming is not recommended to wear, hot shower or sauna, etc., can not prevent water vapor. If the watch is damaged due to water ingress due to failure to follow the instructions, our company will not provide free warranty.

## **Operating instructions:**

### **Side button function:**

1. Up button: Function button: Single press to enter Gypsophila; when in other application interface, single press to return to the upper level interface; Double-press to switch menu style on menu interface;
2. Down button: long press to switch the machine; single press on the dial interface to turn on and off the screen, other interfaces return to the dial interface with one key;

**Touch gesture:** Double-click on the dial interface to enter the SIRI interface; swipe left to switch to the component interface; swipe right to enter the split-screen UI; swipe down to enter the control center; swipe up to enter information; after entering each function, swipe right to return.

**Dial switch:** The rotary encoder switches the dial.

**Strap replacement:** Pull forward with one hand, and push forward with the other hand at the same time, the strap can be easily disassembled;

### **Connection between watch and mobile phone:**

First, the mobile phone must download the APP "RDFit" to the mobile phone and install it in two ways.

1. IOS/Android phone user:

Scan the QR code below through the mobile browser, or scan it with WeChat. When the interface is opened, click the Android/iOS download option and choose to open the download with the mobile browser.

The QR code in the figure below is the RDFit APP download



Android/iOS

**Warranty description:**

1. During normal use of this product, if there are product quality problems caused by manufacturing, material, design and other reasons, the motherboard will be guaranteed for free within one year, and the battery and charger will be guaranteed for half a year from the date of purchase.
2. Free warranty is not provided for failures caused by users, as follows:
  - 1) Failure caused by unauthorized disassembly or modification of the watch.
  - 2) Failure caused by accidental fall during use.
  - 3) All man-made damage or misuse due to the fault of a third party (such as: water in the main unit, external force cracking, damage to the scratches of peripheral components, etc.) are not covered by the warranty.
3. When requesting free warranty, please provide the warranty card with the date of purchase and the stamp of the place of purchase.
4. When the user repairs the product, please take the product to our company or our company's sales office.
5. All functions of the product are based on physical objects.

Attention:

FCC Statement

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

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

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.