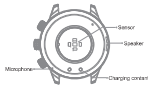


A diagram of the watch face and strap. The watch face is circular with a black dial and white markings. The strap is black with white markings. Labels point to various parts: 'Aimed display' points to the watch face, 'ON/OFF button' points to a button on the right side of the watch case, 'Knob button' points to a knob on the right side of the watch case, 'Sport mode' points to a button on the right side of the watch case, and 'Strap' points to the black strap.



Thank you for choosing our company's smart health watch. Please read the manual carefully when using it for the first time. First, press the power button for 2 seconds to turn on the device. If the battery is not fully charged, it will show a low battery warning. Please charge it in time. After connecting the charging cable to the USB interface (such as a computer host, mobile power supply or standard power adapter) for charging, with an input voltage of 5V/2A or 9V/2A.

3. Download APP and Bluetooth pairing

1. Install APP
Before using this device, please download the APP and install it. (APP download steps):

1. Scan the QR code on the right with your phone. (Compatible systems: iOS9.0 and above/Android 5.0 and above)



installing the app, they first register their personal identity, start the app, and register as required. After registration is completed, they enter their account and password to log in.

2. Turn on the Bluetooth module of the phone, and then open the app to connect the bracelet to complete the pairing.

4. Main data selection

When in the main interface, long press the screen to select different main data. After connecting the device to the APP, you can also select more main data in the center of the APP dial.



- Up button:** Move page to turn on/off.
- Down button:** When in the menu state, double-click to switch menu state.
- Knob button:** Rotate the switch did toggle the function list.
- Down button:** Sport mode.
- Long press screen:** When in the main did state, long press the screen to select different slide.
- Left slide:** Enter the next interface.
- Right slide:** Return to the previous page.
- Slide up:** When in the main did state, slide up the screen to quickly view information.
- Sliding:** When in the main did state, sliding the screen can quickly enter the setting menu.



Main controller: Jarry 7013A
Display screen: 1.2" Amoled screen
Resolution: 480x480
Waterproof grade: IP67
Heart rate sensor: HR3600
Compatible system: iOS9.0 and above
Android 5.0 and above
Battery capacity: 330mAh
Working time: about 5-7 days
Synchronization mode: Bluetooth 5.0
Wrist strap material: silicone
Working temperature: -10°C-50°C
Package: 1xSmartwatch, 1xCharging cable, 1xInstruction manual

8. Main functions

[illegible]

1. Do not hit the rails with tools;
2. Do not touch chemicals such as benzene or thinner;
3. Please do not approach strong magnetic fields and electric shock stations;
4. Please avoid direct light or heat appliances;
5. Do not disassemble, repair or modify it yourself;
6. Dispose of discharging batteries and all electronic products, please do them properly;
7. It is not suitable to wear when taking a bath. (The temperature cannot exceed 45°C.)

FCC Statement

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.

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 or 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.

(1) the device may not cause harmful interference, and
(2) the 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. This equipment complies with FCC radiation exposure limits for an uncontrolled environment. This device has been tested to meet general RF exposure requirements. The device can be used portable exposure condition without restrictions.