

User Manual



Please read the manual of the smart watch carefully before use, so as to install and use it in a correct and easy manner. Due to software upgrades, some functional may be adjusted, please refer to the real products.

1.1 Check whether the model is correct and accessories are complete.

1.2 This smart watch requires a SIM card to upload information through 4G/3G/2G network, it is NANO card that which the same as Iphone11. If any question please contact the supplier.



1.3 Band FDD:B1/B3/B7/B8/B20 TDD:B38/B39/B40/B41

WCDMA:B1/B8 GSM:B3/B8

1.4 Choose "Trust" in IOS system by the steps: Setting-general-profile.

2. Packaging

1.A smart watch, 2. A USB cable,

3.A Manual,

3. Specifications

Product Name: 4G Smart watch

Screen size: 1.4" resolution: 240 * 240

Touch panel: Capacitive touch panel

Charging input: DC 5V 1A

Working temperature: -10°C-55°C

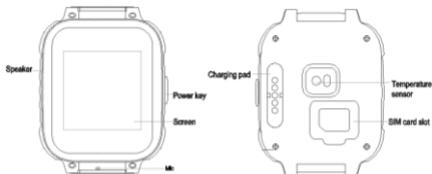
Network: 4G/3G/2G network

Bluetooth: BT4.1+EDR

SIM Card: NANO card

Battery Capacity: 600MHA
Standby time: 24-48 hours
call duration: About 2 hours

4. Functions description



4.1 Power Key

Power off state	Press 3s to power on(Changing auto Power on)
Power on state	Press 5s to SOS
On call	Press to hang up

4.2 Install SIM card



open the cover, put SIM card in it. Close in the smart watch.

4.3 Charging



Use the USB cable charging for device.

matters need attention

Please ensure that the SIM card has sufficient balance to avoid any inconvenience.

The internal entry of the SIM card slot or product may cause a malfunction or malfunction.

This product is not able to work outside the power and service area, even registered users.

When keeping and using, please avoid the environment with too low temperature or too high, moisture, dust and dust, which can lead to failure.

Do not disassemble, repair or modify the product privately. There is no user maintainable part of this machine. Please contact the local agent or after-sales service center.

This product may not match with the power charger supplied by the non-product, and the manufacturer will not be responsible for any product failure problems caused by this product.

Please use this product in the legal field. Any violation of the law will be borne by the user.

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.

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 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 Smart Phone meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue for front of face and 4.0 W/kg averaged over 10 gram of tissue for wrist. Device types: H88 (FCC ID: 2AYH5-H88FCC202012) has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for Front of face is 0.370W/kg(separation distance is 10mm) and when properly worn on the Wrist is 0.204W/kg(separation distance is 0mm). The use of belt clips, holsters and similar accessories should not contain metallic components 25 in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.