

Hope

The world's first ceramic smartwatch with 3GB +32GB big memory

Security Information

Dear customer, Thank you for choosing Kospet products, in order to ensure the best performance of equipment and to avoid dangerous, please carefully check and follow all safety information before use:

1. In the gas station, chemical plants and other electronic products prohibited places in public, please comply with the products relevant provisions, keep off.
2. Radio waves generated by the equipment may affect the normal operation of the implantable medical device or personal medical equipment. If you use these medical equipment, consult your manufacturer for conditions of use of this equipment.
3. The radio waves generated by the electronic product may interfere with the safe flight of the aircraft. Please follow the requirements of the airline to keep the product in a shutdown state.
4. Use of an unapproved or incompatible power supply, charger, or battery may cause a fire, explosion, or other hazard.
5. Use only accessories approved by the equipment manufacturer and with this model, if used other types of accessories, may cause or cause a safety incident.
6. Please use the equipment in the range of 0 ℃ -35 ℃, and in the temperature -20 ℃ ~ +45 ℃ within the equipment storage and accessories. When the ambient temperature is too high or too low, it may cause equipment failure.
7. Do not expose the device to extremely high temperatures or around hot equipment such as sunshine, heaters, microwave ovens, ovens or water heaters. Excessive battery may cause an explosion.
8. If the equipment is equipped with a non-removable built-in battery, do not replace the battery yourself to avoid danger.
9. Before using this product, please use the matching parts full of electricity, after repeated charge and discharge the battery after the battery shows more accurate.

1

Product configuration

Category	Details
Model	Hope
Size	Ø49mm* Thickness 17.5mm Length 265mm
System	Android7.1.1
CPU	MTK6739 1.25GHZ
RAM	3GB
ROM	32GB
Display	1.39"AMOLED
Camera	8.0MP (5.0MP software update)
Battery	620mAh
Speaker	Yes
MIC	Yes
USB Type	Pogo
Network	GSM: 850/900/1800/1900
	WCDMA: 850 /1900/ 2100MHz
	TD-SCDMA: B34, B39
	TDD LTE: B38, B39, B40, B41
	FDD LTE: B1, B2, B3, B5, B7, B8, B12, B17, B20
WIFI	2.4GHz/5GHz 802.11 a/b/g/n
Bluetooth	Ver 4.0
Sensor	G-sensor, Heart rate sensor, pedometer, special action trigger sensor
GPS	GPS/GLONASS
Card	Nano SIM Card

2

Hardware instructions

Use of SIM card

This product supports NANO SIM card, does not support hot swap, before loading SIM card, please ensure that the phone is turned off.

You need to manually remove the SIM card back cover on the back of the watch and insert your SIM card.

WARNING: The SIM card slot position is prohibited from dust and water, so as not to damage the product.

Power key / lock screen key / return key

Turn off the power button 3s boot.

In the standby mode, press the power button to lock the screen.

In the second menu interface, press the power button to return to the previous menu function.

In standby mode, long press the power button 2s to adjust the multi-function menu.

When the phone crashes or system carton suddenly, long press the power button 8s can be forced to restart.

Hot key

In the card state, tap the shortcut key to quickly switch the flight mode.

USB data cable

This product uses a dedicated pogo interface data cable, the data line with magnetic, in the state of charge, the data line interface is strictly prohibited contact with other metal products, so as to avoid short circuit risk.

4

Connect the Smartphone

1. Press the power button to turn on the watch, set up height, weight and walk target.



2. Scan QR to install WiiWatch2 APP at phone



5

Connect the Smartphone

3. Turn on bluetooth on your phone



4. Open WiiWatch2 APP at phone, click "To see WiiWatch", then scan QR on the watch.



6

Connect the Smartphone

5. Click "pairing" button on the watch and phone



6. Successful connection as below picture shows



7

Touch The Future



Power Key

Shortcut Key

3

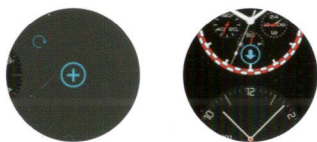
System software instructions

Dial set

In the dial interface, press the screen, enter the switch to the other dial function, according to their own needs to drag the left and right to change the dial display.



Dial to the right, click + to enter the server to get more dial.



8

Common problem

Q1: The watch can not connect to the phone?

- A: 1. Check whether the system set by the watch is consistent with the mobile phone system.
 2. Confirm that the watch / phone Bluetooth is on normally.
 3. Confirm that the connection is made according to the corresponding Android / IOS operation procedure.
 4. Reboot the device or restore the factory settings.

Q2: The watch is often disconnected from the phone?

- A: 1. Check whether the phone is turned off when the connection is disconnected, check whether the system management software in the phone has forced to shut down Wiiwatch.
 2. Verify that the phone is connected to other Bluetooth devices and that there is a disconnection.
 3. Restart the phone and restart the smartwatch or restore the factory settings.

Q3: watch can not control the phone music, taking pictures?

- A: 1. watch can only control the android / ios native camera and music applications, can not control third-party applications.
 2. Only the mobile phone can use the volume keys to take pictures of the device, you can use the watch to control the camera function.

Q4: The issue of watch fever?

- A: 1. Because of the limited space inside the phone, and in order to better waterproof and sealing performance, resulting in equipment running heat spread slowly. When your device is obviously hot, it is recommended that you do not use multiple applications at the same time Or stop using WIFI Internet and other application consumption of more energy.

9