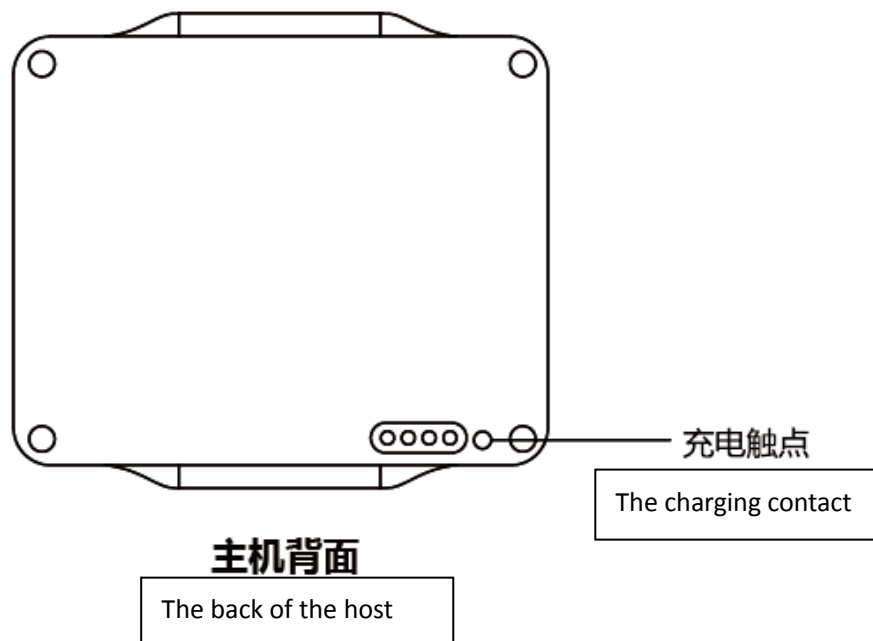
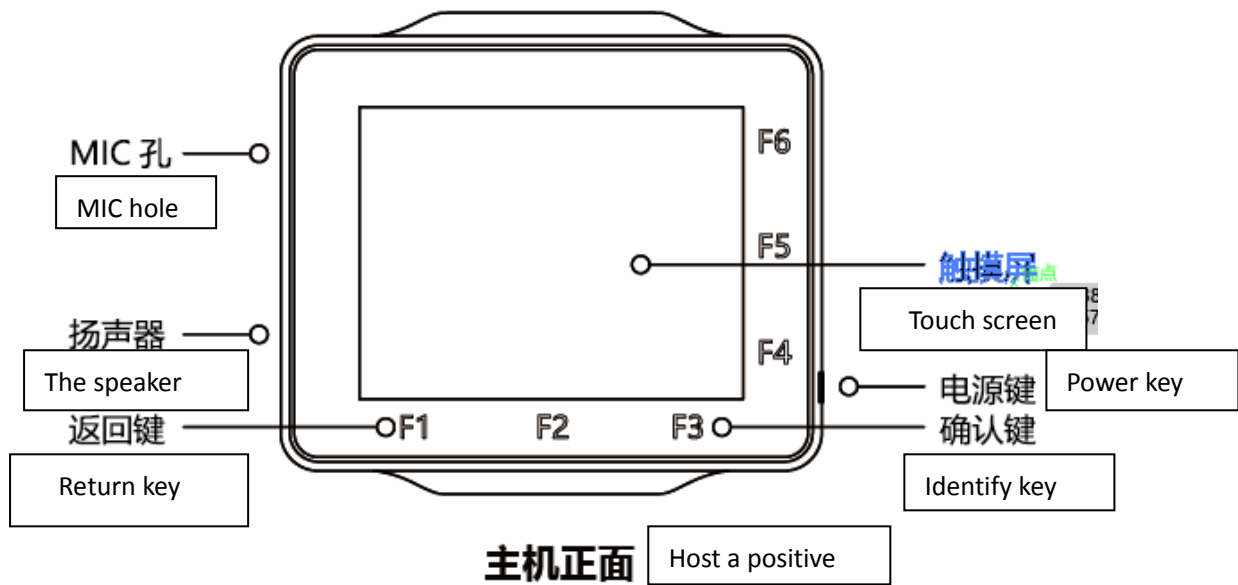
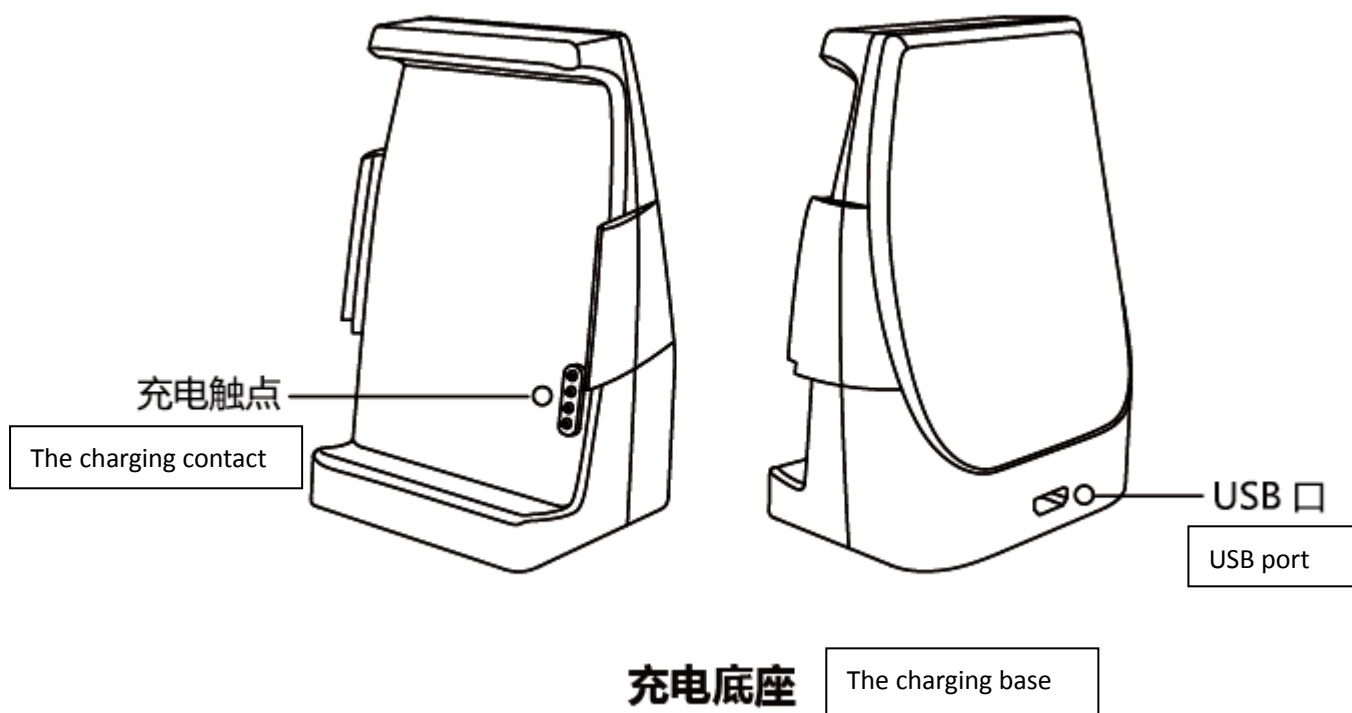


一、外观介绍

Appearance





二、Product Details

name	Quantity	use
Logistics smart watch	1	According to interface, information interaction
Charging Dock	1	Charging
Charging adapter	1	Use plug with USB line
USB cable	1	Charging connection or computer
Glasses wipe cloth	1	Wipe the touch screen, and keep screen clean
Certificate	1	Equipment factory certification
Warranty Card	1	The use of maintenance
The instructions	1	Device Description

Physical parameters	
weight	85g(Contains the standard battery)
Display	2.2 寸, TFT-LCD, 262K color, Resolution 240*320
Touch Panel	Capacitive touch panels
Charging voltage	Direct-current 5V

Audio output	speaker、Bluetooth earphone
Audio Input	High sensitivity MIC
Vibrating alert	support
usage time (With HYCO Ring Scanner)	Continuous work 12 hours
The test conditions	Fully charged (charging 3 hours)
Test standard	Once every 3 seconds laser scanning/data in a timely manner through WiFi upload/display bright brightness (60%)
Performance parameters	
CPU	1.2GHz Dual-core processor
storage	8GB Flash hard disk、1GB RAM
operating system	Android4.3
Special function keys	F1~F6 Customers can customize
interface	USB2.0
Battery	1300mAh@3.7V
Charger	Have
Wearing styles	Alternate left and right hands can use wearable
Radio parameters	
WiFi	802.11b/g/n
Bluetooth	BT4.0、2.1、BLE
Environment	
Operating temperature	-10℃~50℃
Storage temperature	-30℃~70℃
Electrostatic protection grade	15KV
Drop drop performance	Can be free fall under 1.2 meters height for many times, six sides star fell to the cement floor
IP rating	IP54

三、Main Features Guide

1. How to operation?

Hold down the power button for 3 second switch machine can be performed.

2. How to charge?

Put equipment in charge, to check whether thimble butt up first.

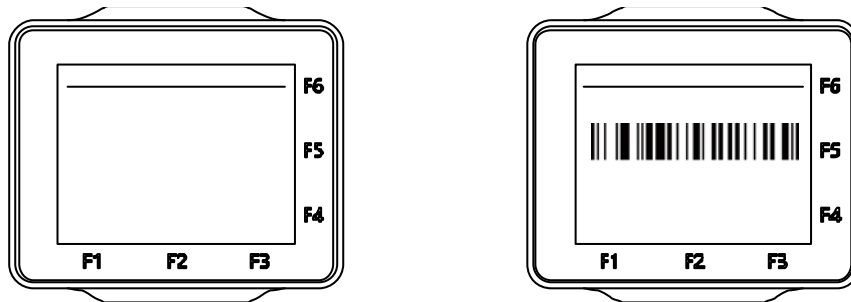
It is recommended to shutdown state of charging. Such as on charge, Such as on charge, press the upper right corner of the screen shows the battery icon.



3. Two kind of way to pair with the ring?

(1) Pull under the above info screen, click Settings icon, click on the ring connection.

Ring ring after scanning a dimensional barcode bright yellow light, wait a few seconds ring green light connection interface automatically shut down, the connection is successful.



(2) Enter setup interface, click the ring connection, searchable scanned ring seat charger bar code equipment, click on the device name green light up after the connection is successful.

4. How to exit the bluetooth connection?

Enter the setting interface, turn off the bluetooth option to disconnect the bluetooth connection.

5. How to connect to bluetooth headset sound?

After enter setup interface, click on the bluetooth, from the search list, select the device to connect.

6. How to adjust time synchronization?

After enter setup interface, click the date and time, and time can be set up on its own.

7. How to make a wireless connection?

After enter setup interface, click the WLAN. If you want to hide network can click + number.

8. How to collect data output to the screen input box?

(1) To develop an APP, receiving ring barcode data were collected.

(2) Enter the Settings, click on the language and input method, choose the Google pinyin input method, start HID mode. After setting the output ring can collect data anywhere in the input box with a watch.

9. Input method of switch and Settings

Enter the Settings, click on the language and input method:

(1) In the default, selected the default input method;

(2) Can be checked to open want to use the input method;

(3) Check to right click on the icon to enter detailed settings such as key vibration, HID mode, HID sound effects.

10. How to change the suspension keyboard color?

Enter the Settings, click on the language and the input method, choose the Google pinyin input method, click the icon on the right side, can do in the keyboard font color (white, black, blue, yellow, red, green). To avoid suspension keyboard color and background color interface to repeat.

11. Set in the interpretation of the battery usage

From charging status to disconnect the first seconds of used batteries, each insert will recalculate the time after charging cable pulling.

12. How to uninstall the application?

- (1) In the desktop long drag to the trash can to delete.
- (2) Set up --application -- Have downloaded, Select device click uninstall.

13. USB debugging mode on and off

Set up -- About the intelligent watches --Click on the 5 consecutive version number, And then can open the developer mode, Return to the superior can see "developer options" menu, And then check the USB debugging can connect to PC and install the application, will not be after unchecking can install applications.

14. How to Upgrade System?

Watch online system upgrade: Set up -- About the intelligent watches -- Other system update -- Check the update immediately -- If there will be prompted to update the new version number can be selected.

四、 Maintenance services

1. W561 host warranty 2 years. (2 years free maintenance, except the human factors)
2. Batteries and other accessories warranty for 1 year.
3. Maintenance cycle: Within 24 hours after receipt of the equipment maintenance, and send back to you. (Do not include delivery time)
4. Repair service hotline: 4006-308-608 15000096211

五、 How to maintain your equipment?

1. Recommend the use of original configuration accessories, do not throw, beat products. At the end of the work place the equipment on the charging seat.
2. Do not attempt to remove the device, if the equipment or accessories not work properly, please get professional maintenance personnel.
3. Keep the device dry. The rain, moisture and liquids can affect the service life of equipment.
4. Do not use equipment in hot or too cold. High temperature will shorten the service life of electronic devices, damage batteries, plastic components deformation or melt; In cold places, when the product internal temperature, internal will form the moisture, would spoil circuit board.
5. Don't use strong chemicals, detergent and other cleaning equipment.

六、 FCC Warnings

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.

The SAR limit of USA is 1.6 W/Kg averaged over one gram of tissue. Device types W561 has also been tested against this SAR limit.

The highest SAR value reported under this standard during product certification for use when properly worn on the body is 0.692 W/Kg.

Changes or modifications made to this equipment not expressly approved by (Suzhou Hyco Information Technology Ltd) may void the FCC authorization to operate this 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.*

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The final interpretation of the manual Suzhou HYCO Information Technology Co., Ltd. all.