



Scan the QR code to get multilingual user manual.



Packing list



Smart Watch
x1



Charging Cable
x1



User Manual
x1



Specifications

Product model:	C1 PLUS
Waterproof rating:	IP68
Sensor:	3-axis G-sensor
Battery capacity:	270mAh
Synchronization method:	Bluetooth
Resolution:	390x450
Display:	1.85 inch AMOLED
Battery life:	about 5-7 days
Working temperature:	-10°C~50°C
Compatible system:	IOS 12.0 or above, Android 6.0 or above



Please read the instructions before use

- The watch has a water resistance rating of IP68. It can be used normally in daily life such as washing hands, raining, etc. Do not put the watch in hot water or in the shower, do not perform underwater pressing operations or deep diving. Waterproof effectiveness may reduce with daily wear.
- immersion in seawater or salty water, as it may cause corrosion and will not be covered under warranty. Product collisions, drops, or any visible signs of impact, including screen fractures, are not covered within the warranty scope. Do not disassemble the product or replace the battery without authorization.
- Charge the battery for two hours before use. Please avoid overcharging at 100% for an extended time. Please use the charger with an input voltage of 5V/1A or 5V/2A and XINJI's original magnetic charging cable.
- This product is not a medical device and cannot be used for medical purposes or as basis for diagnosis of any medical condition. Detection results are provided for reference only. Please consult professional medical institutions if you feel unwell.
- If the product fails, please contact the after-sales service department. The company reserves the right to change or modify all the information in the document without notice. Due to software upgrades, the functions may vary in specific software versions.
- Avoid touching the screen surface with sharp or sticky objects to avoid damage. Avoid dropping the product on the ground or being strongly impacted by other objects. Avoid exposing the watch to corrosive liquids to avoid damage to the watch.
- Avoid exposing the product to corrosive liquids or prolonged



APP download & login



Available on the
App Store



GET IT ON
Google Play

OnWear Pro App download

- Get OnWear Pro app in the App Store on your iPhone.
- Get OnWear Pro app in Google Play on your Android phone.
- Or scan the QR code in the watch to download the APP (compatible: IOS12.0 or above /Android6.0 or above);

After installing the APP, please register and log in according to the interface prompts, and turn on Bluetooth at the same time;

In the Device interface of OnWear Pro app, select the Bluetooth name: "XINJI C1 PLUS" for binding, and the watch can be used normally.



Method of operation



From the home screen, swipe up from the bottom of the screen to enter the information list interface.



From the home screen, swipe down from the top of the screen to enter the shortcut interface.



From the home screen, swipe left from the right of the screen to enter the interface of steps, heart rate, sleep and other interfaces.



From the home screen, swipe right from the left of the screen to enter the menu list.



Activity data

Swipe the touch screen from the right to the left, enter the sports data interface, and check the data of the day: the number of steps, distance, calories.



Message

Turn on notification reminder and call reminder in the app, and information received by the mobile phone will be pushed to the smart watch synchronously. The watch can store multiple pieces of information.



Weather

Turn on Weather Push in the app, and the weather will be automatically synchronized to the watch.



Frequent contacts

After the watch is connected to the mobile APP, find the frequently used contacts in the settings, and add contacts as required.



Dial

After connecting the APP, match the watch Bluetooth with the mobile phone, the Bluetooth display connection state, you can call from the watch.



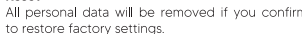
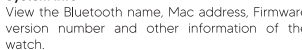
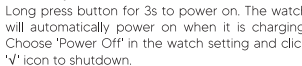
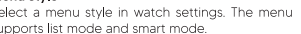
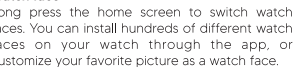
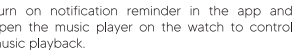
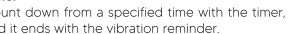
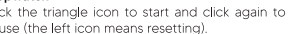
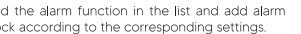
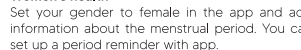
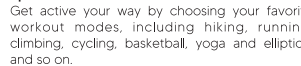
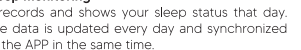
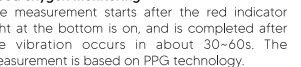
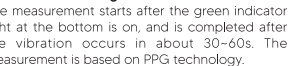
Always on display

Open the AOD clock in the watch settings and select digital clock or analog clock. The watch will continue to show the corresponding clock interface while it is asleep.



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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.

Changes or modifications to this unit 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 device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.