

User manual

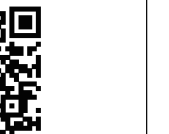
Smart life with you

Downloading Ferace Health App

You may download and install the " Ferace Health" app, scan the QR code from below or search for Ferace Health app from Google Play Store or Apple App Store.



Ferace Health



Downloading Ferace Health App

Long press the button for 2 seconds to turn on the bracelet, register App "Ferace" ,and login, click "search for device",select the bracelet, and bind to the App according to the guidance.



Device setting



Watch setting

Functions

Watch Face-Time Display		You may change the watch face, with the watch face showing, firmly long press the display, 3 different built-in theme will be switched and selected accordingly.
Step Count		Watch identifies and measures your daily movements intelligently and precisely. Detect and record your activity data, such as Step Count, Distance Count and Calorie Count.
Heart Rate		Short press to enter heart rate detection interface, and long press to measure your heart rate on real time, long press again to return.
Blood Pressure		Short press to enter blood pressure detection interface, and long press to measure your blood pressure on real time, long press again to return.

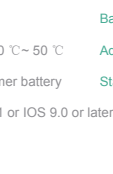
Functions

Sleep		Watch will monitor your sleep quality during the whole night when you fall asleep, short press to the sleep monitoring interface to view sleep duration.
Notification		Watch will vibrate when it gives you a reminder. Long press the button to view incoming calls, SMS, Whats App messages ect. on notifications interface.
Alarm		Watch will remind you of an event at the designated alarm time you setup.
Power Off		Short press to the setting interface, select the power off setting and long press to power off the watch.

Note: The data from the watch cannot be used as a basis for medical purposes.

Charing the watch

Please charge your watch immediately when the low power indicator is on by following below operation steps, charger output voltage shall be 5V, via device charger, laptop USB or power bank.



Connect the watch through charging clip from left side, and make sure the contactor points of watch is connected correctly

Specifications

Product name: Intelligent wrist loops	Product model: C36
Screen size: 1.3 inch	Wireless connectivity: Bluetooth 4.0BLE
Screen type: TFT colorful screen	IP rating: IPX7
Weight: 48.5g	Band material: Silica
Operation temperature: 0 ℃~ 50 ℃	Adjustable length: 180mm~220mm
Battery type: Li-Ion polymer battery	Standby time: 10days
Compatibility: Android 5.1 or IOS 9.0 or later	
FCC ID: 2AO2I-C36	

FCC:

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (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 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
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