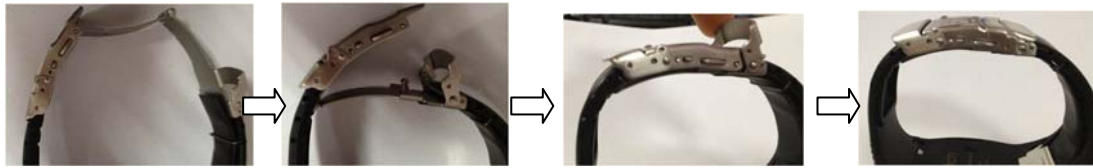


# Vital Intelligent Health Watch

## How to wear it and test

### a. How to wear it



### b. How to test



Wear it                                      feel the strong pulse and pull the buckle

After that, upturn your palm slightly; when you feel slight tightness of your pulse, start to measure your blood pressure.

## Button instructions



### I. Turn on/off:

**Turn on:** The button beside the white icon on the upper left for three seconds. Then the screen will appear logo “Vital” which means you turn it on successfully.

#### Turn off:

- a. Normal turn-off: Press the turn-off button for several seconds to turn off the device. It will appear the question “Sure to power off?”, just press the confirm key - the icon



or the red button beside the icon “+” on the lower left to switch it off.

- b. Quick turn-off: Press the Turn on/off button on the upper left and the Health consultation button on the lower right at the same time to switch it off.
- c. Power save mode: If there is no operation for a while, the device will be in power save mode. In this case, you can press turn on/off button slightly to light the screen on again. You can also press turn on/off button slightly to switch the device into power save mode during operation.
- d. Back to the initial page: slightly press the button beside the icon on the upper left during the usage and you can return to the initial page. Or you can click the return



key                                      on the lower right of the page to be back to previous view.

## II. Emergency help:

Press the red button beside the icon “+” on the lower left for three seconds, the main screen will show “Be in positioning”, and you are getting through to the emergency help center. At the same time, your family and our customer service center will be informed.

(Note: if you made a careless mistake to press this button, you are supposed to turn off the device to hang off.)

## III. Health data detection:

Press health detection button on the upper right for three seconds, and you can start to measure your heartbeat, blood pressure, calories, body temperature, etc.

## IV. Health consultation:

Press the green health consultation button for three seconds and you can get through to our customer service center to consult on your health condition. While short press it, you will get through to your default family contacts.

- **Emergency help key**

SOS key is uniquely designed for emergent situations.

Press emergency help key to get through to our emergency center to ask for help.

(Note: The key is only for emergency use.)

- **consultation service key**

Press health consultation key to get instructions on daily life and health. (VIP's rights)

- **Easy calling**

Select the health data detection page. Touch the icon in the middle.




And you will see the page

- Help: to call for Emergency help;
- Family: to call your family;
- Consult: to call our health service center for health consultation.

## Part I Health function

- **Blood pressure measurement**

- I Procedures**


- Turn on the device into the main page and click the first icon  on the upper right into

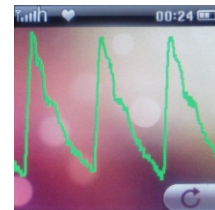


- the health data detection page. Touch the icon  into blood pressure



measurement page

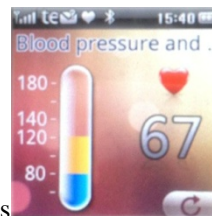
b. Click “Pressure” and according to the text instruction measure your heartbeat and blood pressure by touching . (Note: New user should start this measurement with parameter calibration.)




c. The correct waveform graph of blood pressure should be like this



smooth and sleek; otherwise, it’s incorrect -- with jagged edges, which requires another try. After measurement, your heartbeat and systolic/diastolic pressure will be



automatically produced in a bar chart, like this. The blue part means diastolic pressure and the yellow part means systolic pressure. The number on the right stands for heartbeat rate. Upon your requests, these values can be sent to your family by text message. Just call our service center to set this function.

d. To exit this option, press the Return icon  at the bottom, right corner.

e. II Quick measurement

f. Press the health data detection button on the upper right and the device will carry out automatic measurement. (Note: Some versions don’t support this function.)


g. Body temperature measurement

h. The device’s temperature is always available. But due to the tightness of the watchband and environmental factors, the data collected is not the actual body temperature. However, if you need the precise data, please put the device in a right position for detection, make the watchband close to your skin for at least 3 to 5 minutes.

i. Select the health data detection page. Touch the icon .



j. The page shows. Select the icon Temp.

And click the confirm icon  to start to measure your body temperature

- **Elevation measurement**

k. Follow the instructions of body temperature measurement. Select the icon Height, and



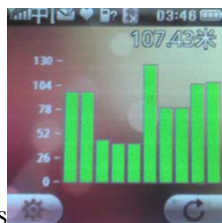
then you will see



l. Choose “Relative” to measure relative height like this



Press to start. Choose “Altitude” to measure height above mean sea level like



this

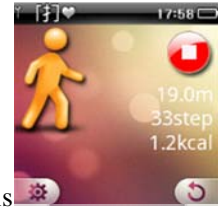
Note: As the initial reference value varies in different regions, users can calibrate on the data based on the actual sea level or Google Earth before the measurement.

- **Pedometer/ caloric consumption**



Select the health data detection page and touch the icon into pedometer page



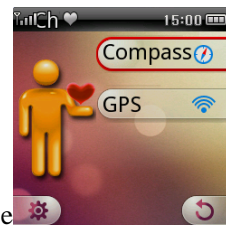



b. Touch “Pedometer” and your steps and calories will be showed like this;

Touch “Energy” and you’ll find how much calories/hour you’ve consumed in the past 12 hours.

**Attention:** As long as you switch on the device and have a sign of walk, there will be data collected and sent to your personalized service platform automatically.

- **Positioning**



Select the health data detection page. Touch the icon  into the page.

Select the Compass to start it and select GPS to start positioning.

- **Function shortcuts**

**Main interface of Vital health watch:**



All the health data collected can achieve real-time upload automatically to the service platform and reflect on the above interface. Users can have direct corresponding measurements by touching certain areas or icons on it.

## Part II Phone function



**Part**

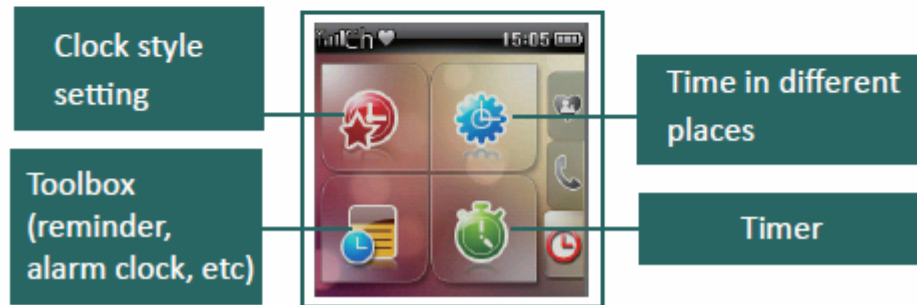
## III Time function

## Time display

When you set your device into power saving mode, you have three ways to check the time as follows:

- Shake your arm (with jWatch on it) slightly;
- Touch the screen to show time;
- Select the key to turn off the power saving mode.

## Clock function icon



## Contact us

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## FCC STATEMENT

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.
- (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.

Your wireless product is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population.

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 and health.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg.

\* Tests for SAR are conducted with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value.

This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the mouth worn and worn on the wrist) as required by the FCC for each model. The highest SAR value when tested for use at the mouth is 0.092W/Kg and when worn on the wrist, as described in this user guide, is 0.895W/Kg.

(Body-worn measurements differ among phone models, depending upon available accessories and FCC

requirements). While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RFexposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID: 2ABMUV-HM011. Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at <http://www.wow-com.com>.

\* In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue.

The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

The radiated output power of this device is below the FCC radio frequency exposure limits.

Nevertheless, the device should be used in such a manner that the potential for human contact is minimized during normal operation.

The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/Kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network.

In general, the closer you are to a wireless base station antenna, the lower the power output.

To avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna should be minimized.

When using speaker mode for voice communication, minimum 10mm separation shall be maintained between human mouth and this device.

This device is restricted to worn on the wrist operation, no other operations are permitted.