

oraimo

smart accessories

WELCOME GUIDE

oraimo Watch SN | OSW-806N |

* For safety issues, the product remains at low capacity during shipping. Please fully charge the product before initial use!

Full Touchscreen

Home Button

Charging Cable

Welcome Guide

Wrist Strap

Charging Port

Heart Rate Sensor

SETTING UP YOUR SMART WATCH

For your best experience, we recommend using the latest oraimo health app for iOS and Android.

Pair With Your Phone

1. Get ready with the oraimo health app, scan the QR code on your watch or find the oraimo health app in one of these locations, depending on your device:

The App Store for iPhone.

The Google Play Store for Android.

2. When the app is installed, open it and follow the instructions that help you create your account, or log in to your existing account.

3. Your account asks for information such as height, weight, and gender to make various calculations and tailor your experience using the app. You can modify your information in oraimo health – Account – User

4. Long press the Home Button of the watch to turn on, follow the onscreen instructions to set up the language, and get ready pairing with the phone.

EN 01

Scan the QR Code to Pair

Use oraimo health app to scan the QR code on the watch:

1. Make sure that the BT permission is allowed for the app;

2. Make sure the watch is not connected with another phone;

3. Try turning off and on again the BT switch on your phone;

4. If none of these work, try rebooting your phone and the watch, and repeat the above steps.

After pairing with your phone, read through this guide to explore the various functions!

EN 02

BT CALLING

Before pairing your phone and the watch for the BT Calling function, make sure the BT for call on the watch is switched on:

Press the home button to enter the main menu. Tap the phone icon to switch on the BT for the call on the watch.

1. Make sure that your location services are enabled and the device has sufficient power;

2. Keep the device screen activated and place it close to your phone;

3. Make sure that the watch is not connected to another phone;

4. Disconnect the BT on your phone and reconnect after 20 seconds.

For Android users, please make sure that the device is connected to your phone. Set up notifications permission for the oraimo health app in the phone system as well as in oraimo health app settings. Add the oraimo health app to the trust list if any security software installed prevents its functioning.

For iPhone users, please make sure that the device is connected to your phone. Reboot your phone and try to reconnect.

EN 03

GETTING TO KNOW YOUR SMART WATCH

Wrist Placement

For all-day wear, your watch should usually rest a finger's width below your wrist bone and lay flat, as you would normally wear a watch.

Charge Your Watch

Connect the metal contacts on the charging dock to those on the back of the device, then put them on a flat surface.

Connect the charging cable to a power supply, the device's screen will light up and display the battery level.

EN 04

Power On/Off

• When the watch is powered off, please connect it to the power and press the Home Button for 3 seconds to turn it on.

• Wake up the watch, press the Home Button for 3 seconds to select the shutdown option, then the watch will vibrate and power off. You can also power off from the Settings menu.

• If there is a problem with the watch, please connect the power supply and press and hold the Home button for more than 12 seconds to force restart the watch.

Wake Up the Watch

Method 1: Press the Home button to light up the display.

Method 2: Turn your wrist. (This "Raise to Wake" function is active by default. You can turn it off by tapping the Raise to Wake icon.)

Explore Functions with Full-screen Gesture

Swipe left/right/top/down to discover more of your watch.

EN 05

BASIC PRODUCT SPECIFICATIONS

Display Screen:

2.01 TFT 240°296

BT Version:

V5.3

Material:

ABS/PC/Silica gel

Battery Capacity:

300mAh

Battery Type:

Lithium polymer

Rated Voltage:

5V

Charging Time:

3 hours

Normal Usage Time:

7 days

Standby Time:

More than 20 days

Watch Size:

47.8*39.2*10.95mm

Waterproof:

IP68

*oraimo Lab test results

CUSTOMER SERVICE

365 DAYS WARRANTY

India: care@oraimo.com

Kenya: care@oraimo.com

Morocco: care.ma@oraimo.com

South Africa: care.za@oraimo.com

Tanzania: care.tz@oraimo.com

Ivory Coast: care.ci@oraimo.com

Angola: care.ao@oraimo.com

Nigeria: care.ng@oraimo.com

Ghana: care.gh@oraimo.com

Egypt: care.eg@oraimo.com

Cameroon: care.cm@oraimo.com

UAE: care.ae@oraimo.com

Bangladesh: care.bd@oraimo.com

Others: service@caricare.com

EN 06

WARRANTY CERTIFICATE

Name :

Address :

Tel. No. :

Date of purchase :
(dd/mm/yy)

Store name :

Warranty period :

WARRANTY TERMS & CONDITIONS

* All quality-related defects on items sold directly by oraimo or oraimo's authorized resellers are covered by an extensive warranty, starting from the date of purchase.

oraimo's limited warranty is restricted to the country of purchase. The limited warranty is void on items taken outside the country they were originally bought in or shipped to directly from an authorized online purchase.

* This warranty covers only original oraimo products. It is not applicable to normal wear and tear, or any defects arising from damage caused by misuse of this product.

* Warranty is for the primary product only nor transferable. Any free additional product(s) are not covered in this warranty.

* If the product fails regardless of usage in compliance with the instruction manual and other written precaution, replacement will be provided free of charge.

* To claim the warranty, contact the services team from the platform or store where you bought from.

EN 07

Smart Watch

Model: OSW-806N

Manufacturer: ORAIMO TECHNOLOGY LIMITED

Declares that this Smart Watch is in compliance with the essential requirements and other relevant provisions of directive 2014/53/EU.

CAUTION:

1. Risk of explosion if battery is replaced by an incorrect type, dispose of used batteries according to the instructions.

– disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;

– leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;

– a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

2. EUT Temperature: 0°C ~ +40°C (with adapter).

Operating Frequency: BT: 2400-2483.5MHz (TX/RX); Modulation mode: GFSK , n/A-DQPSK , 8DPSK(BT),GFSK(BLE)

Max. Of Transmit power: BT(EDR):8.11 dBm; BLE:7.84dBm

EU DECLARATION OF CONFORMITY

In accordance with

Annex VI of Directive 2014/53/EU of the European Parliament and of the Council

For the following Radio equipment:

Model: OSW-806N

Product: Smart Watch

Trade name or Brand: oraimo

Software / Hardware number: V1.13/21650V2.0

2. Name and address of the manufacturer or his authorized representative:

Manufacturer: ORAIMO TECHNOLOGY LIMITED

Address: FLAT N 16/F BLOCK B UNIVERSAL INDUSTRIAL CENTRE 19-25 SHAN MEI STREET FOTAN NT HONGKONG

3. This declaration of conformity is issued under the sole responsibility of the Manufacturer.

4. Object of the declaration (identification of the radio equipment allowing traceability; it may include a colour image of sufficient clarity necessary for the identification of the radio equipment).

5. The object of the declaration described above is in conformity with the relevant Union harmonization legislation: Directive 2014/53/EU (RED).

6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

Article 3.1a Health: EN 62479-2010; EN 50663:2017

Article 3.1a Electrical Safety: EN 62368-1:2014+A11:2017; EN IEC 62368-1:2020+A11:2020

Article 3.1b: ETSI EN 301 489-1 V2.3.2 (2019-11); ETSI EN 301 489-17 V3.2.4 (2020-09)

Article 3.2: ETSI EN 300 328 V2.2.2 (2019-07)

7. Notified Body Name: WORLD STANDARDIZATION CERTIFICATION & TESTING POLSKA Sp. z o.o.

Notified Body Number: 2618

Notified Body Assessment Performer: Module B/C on Article 3.1a, 3.1b and 3.2

Technical File Identification Number: N/A

8. Where applicable, description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the EU declaration of conformity: User instructions are provided in the User Manual. The Software and Hardware versions are specified above.

EN 08

9. Additional information:

Referring to Article 10.2 of the Directive, this equipment is so constructed that it can be operated in all Member States, without infringing applicable requirements on the use of radio spectrum.

Referring to Article 10.10 of the Directive, there are no restrictions on putting this equipment into service or of requirements for authorization of use. Please refer to the User Manual for details.

On behalf of:

Manufacturer: ORAIMO TECHNOLOGY LIMITED

Address: FLAT N 16/F BLOCK B UNIVERSAL INDUSTRIAL CENTRE 19-25 SHAN MEI STREET FOTAN NT HONGKONG

(place and date of issue) Shenzhen, 2024-09-26

(name, function): Yang Guozhuang/ Manager

(signature):

(Name and signature of person responsible)

FCC Caution:

Labeling requirements.

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.

Information to user.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Information to the user.

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.

Note: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

RF Exposure Statement

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

EN 09