oraimo
smart accessories

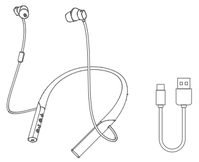
Necklace Pro | OEB-E80D |

WELCOME GUIDE

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

Please read this Guide carefully before using the product

PACKAGE CONTENTS



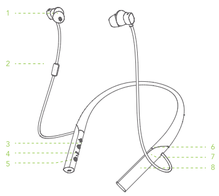
Neckband Wireless Earphone x 1

Type-C Charging Cable x 1

Pair of Eartips (S/L) x 2

*The original earphone comes with medium-sized eartips attached.

PRODUCT OVERVIEW



1. In-ear Eartip
2. Microphone
3. Volume Up Button
4. Volume Down Button
5. Mode Switch Button
6. MFB (Multi-Function Button)
7. LED Indicator
8. Type-C Charging Port

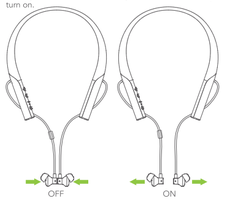
BASIC PRODUCT SPECIFICATIONS

BT version	V5.3
Wireless Range	10m
Music Play Time	Up to 50 hours (ANC off) Up to 32 hours (ANC on)
Battery Capacity	350mAh
Charging Input	5V⎓1A

USING YOUR EARPHONE

1.Turn on / off

For the initial use, please snap earbuds together with magnets, and separate them. Then the earphone will automatically turn on.



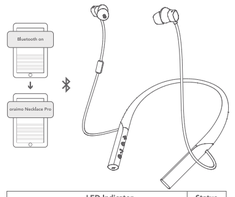
LED Indicator		Status
◉	Slow flashing green	Power on
● → ○	Lights off	Power off

◉ Fast flashing green ● Steady green ○ lights off

♡ The earphone will automatically turn off after 10 minutes if no device is connected .

♡ The earphone will turn off automatically when you snap earbuds together with magnets, and it will turn on automatically when you separate them.

2.Pair with your device



LED Indicator		Status
◉	Fast flashing green	Pairing
● → ○	Steady green for 2 seconds then lights off	Connected

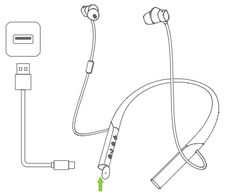
◉ Fast flashing green ● Steady green ○ lights off

♡ Earphone will enter pairing mode automatically once turned on. Long press both the MFB and Volume Up button for 2 seconds to connect the second device.

♡ Make sure the distance of the earphone and your device is less than 1 metre or 3 feet at the first time of connection.

♡ When turned on, the earphone will automatically connect to the last connected device if available. If not, the earphone will enter pairing mode.

3.Charge your earphone



LED Indicator		Status
●	Steady red for 2 seconds with voice prompt	Low battery alert
●	Steady red	Charging(low-level battery)
●	Steady orange	Charging(Middle-level battery)
●	Steady green	Charging(High-level battery)
○	Lights off	Fully charged

♡ Use the included Type-C charging cable to charge the earphone and make sure it is fully charged before first use.

CONTROLS

ANC mode-switch: Short press the Mode Switch Button to switch Noise Cancellation/Transparency/Noise Cancellation Off.
Play/Pause music: Short press the MFB.
Volume up/down: Short press the Volume Up button to turn up the volume. Short press the Volume Down button to turn down the volume.
Forward/Backward: Long press the Volume Up button for 1 seconds to skip forward for next song. Long press the Volume Down button for 1 second to skip backward for last song.
Answer/End a call: Short press the MFB when there is a new call coming during the call communication.
Answer/End a call: Short press the MFB when there is a new call coming during the call communication.
Reject a call: Long press the MFB for 1 second.
Connected to two phones:
1) Connect the wireless earphone with phone A.
2) Long press both the MFB and Volume Up button for 2 seconds to enable the earphone enter pairing mode directly.
3) Connect the wireless earphone with phone B.
4) Choose Bluetooth name [oraimo Necklace 4] on the Bluetooth list of Phone A. Any call or tracks from phone A or B can be managed.
Clear pairing list: Long press both the Volume Up and Volume Down button for 2 seconds.
Activate Voice assistant: Short press the MFB twice in non-call mode.
Low-latency game mode switch: Long press Mode Switch button for 1 second. Long press again to exist.
HavyBass™ switch: Long press MFB for 1 second to enter HavyBass mode, short press again to exist.

ATTENTION

1. To preserve battery lifespan, fully charge at least once a month
2. Use original or certified cables
3. Do not expose to liquids
4. Do not disassemble
5. Avoid dropping
6. Avoid extreme temperatures
7. Do not use the product outdoors during a thunderstorm
8. Do not use any corrosive cleaner/oil to clean

TROUBLE SHOOTING

Problem Description	Cause	Solution
Power on function fails.	The battery is exhausted.	Use the charger to fully charge the battery.
Charging function fails.	The charging port is not properly connected.	Reconnect the charging port.
Power off function fails.	The earphone program is in error due to an incorrect operation.	Use the charger to charge and reset the earphone.
The earphone cannot be searched or pairing fails.	The earphone does not enter into the pairing mode.	Enable the earphone to enter into the pairing mode.
	The Bluetooth function of the device is in error.	Restart the device and then pair with the earphone.
Active Noise Cancellation not working as expected	The current mode you choose is not Active Noise Cancellation	Tap and hold on the left earbud to switch to ANC mode. Make sure the current mode is NoiseCancellation
	Make sure the ear tip fits your ear properly, and avoid sound leaking.	Make sure the ear tip fits your ear properly, and avoid sound leaking.

Note: The Noise Cancellation feature is facilitated by our Hybrid Active Noise Cancellation technology. Testing conducted by oraimo Lab. Noise cancellation level depends on the user's ear shape and geometry, ear tip's size, the angle they're fitted, jaw movement, if you're exercising, and many other factors.

CONSIDERATE HINTS

1. Do not turn up the volume to a fair high level constantly as this could shorten the service life of this product or impair your hearing.
2. When encounter any fault during operation, please cut off the power supply and disconnect the USB cable to prevent further damage to the product or other components.
3. The wireless transmission range or connectivity could be affected by low battery power. In that case, please recharge immediately.

CUSTOMER SERVICE

365 DAYS WARRANTY

365 Days Warranty

✉ Email service@carlcare.com

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 receive replacement, bring the warranty certificate and the product itself to the store from where you have purchased the product.

User Manual
Neckband Wireless Earphone
Model: OEB-E80D
Hereby, ORAIMO TECHNOLOGY LIMITED.
Declares that this Neckband Wireless Earphone 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℃ ~+45℃(Standalone).

Frequency Range(RF):
BT/BLE: 2402-2480MHz (TX/RX);

RF output power （only for CE）:
BLE:7.02dBm
BT:0.05 dBm

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

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.

IMPORTANT NOTE:
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.

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.

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

EU Declaration of Conformity
Company name: ORAIMO TECHNOLOGY LIMITED
Address: FLAT N 16/F BLOCK B UNIVERSAL INDUSTRIAL CENTRE 19-25 SHAN MEI STREET FOTAN NT HONGKONG
as the manufacturer hereby declares under our sole responsibility that the, Product(s): Neckband Wireless Earphone
Model name: OEB-E80D
Is in conformity with the essential requirements of the RE Directive2014/53/EU:

Radio Article 3.2	ETSI EN 300 328 V2.2.2 (2019-07)
EMC Article 3.1(b)	ETSI EN 301 489-1 V2.2.3 (2019-11) DRAFT ETSI EN 301 489-17 V3.2.5 (2022-08);
Safety Article 3.1(a)	EN/IEC 62368-1:2020+A11:2020
Health Article 3.1(a)	EN 50663:2017, EN 62479:2010

An EU Type Examination Certificate for this Product was issued in accordance with Annex III (Module B) of the 2014/53/EU Radio Equipment Directive by Bay Area Compliance Laboratories Corp. (2014/53/EU Radio Equipment Directive Notified Body Identification Number 1313)

Signed on behalf of ORAIMO TECHNOLOGY LIMITED
(Signature of authorized person)

Nengyong.Wu
Signature:

Manager
Date: 2022-12-22

Sold in
60+ Countries

Trusted by
200 Million+ Users

Keep Exploring

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