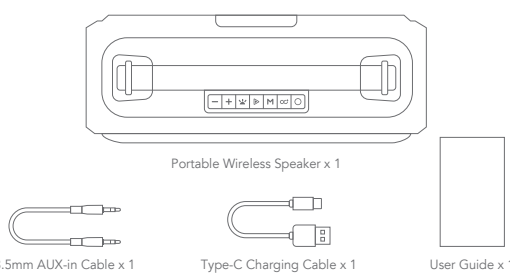


WELCOME GUIDE

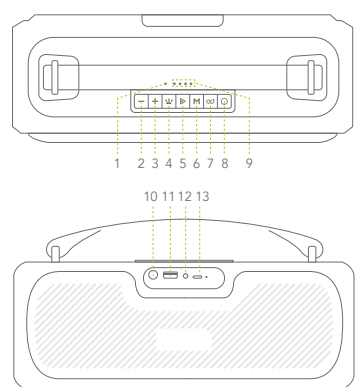
* For safety issue, the speaker battery remains low capacity during shipping. Please fully charge the battery before use!

Please read this guide carefully before using the product

Package Contents



Product Overview



1. Built-in Microphone
2. Volume Down/Previous Track Button
3. Volume Up/Next Track Button
4. Light Effect Switch Button
5. Play/Pause
6. Mode Switch Button
7. TWS Pairing Button
8. Power Button
9. Power Level Indicator
10. 6.5mm Line-in Microphone Input
11. USB Flash Drive Port
12. 3.5mm AUX Input
13. Type-C Charging Port

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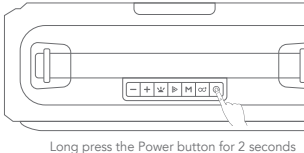
Basic Product Specifications

* oraimo Lab test results

Size:	360*130*155mm
BT Range:	10m
Frequency Response:	80Hz-14KHz
Battery Capacity:	3600mAh
Play Time:	6 hours (Lights On); 7 hours (Lights Off)
Speaker Output:	30W

Using Your Speaker

1. Power on / off

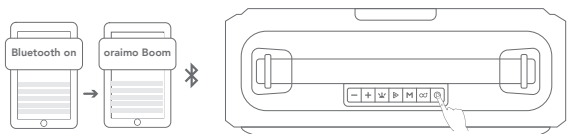


LED Ring Indicator		Status
Slow Flashing Blue	ON	ON
Lights off	OFF	OFF

- Slow Flashing: Lights off
- Lights off: Lights off

When the speaker will automatically turn off after 10 minutes if no device is connected. When in USB or AUX-in mode, the speaker will automatically turn off after 10 minutes if it is paused.

2. Pair with your device



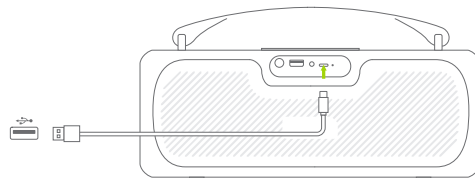
LED Indicator		Status
Slow Flashing Blue	Pairing mode	Pairing mode
Steady Blue	Connected to a device	Connected to a device

When turned on, the speaker will automatically connect to the last connected device if available. Otherwise the speaker will enter pairing mode.

Having a connection problem? Remove "oraimo Boom" from your device's BT list and ensure the speaker is within 1 meter from the device. Start pairing process again. For the best sound quality, make sure there is a clear line of sight between the connected device and the speaker.

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3. Charge the speaker



LED Indicator		Status
Flashing White in Sequence	Charging	Charging
Steady white	Fully charged	Fully charged

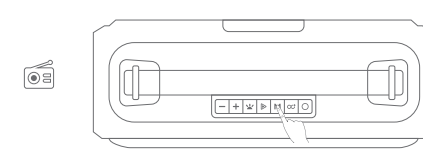
- Flashing White: Charging
- Steady white: Fully charged

4. Battery Power Level

LED Indicator		Power Level Status
Slow Flashing Blue	Low Battery	Low Battery
Slow Flashing Blue	< 25%	< 25%
Slow Flashing Blue	< 50%	< 50%
Slow Flashing Blue	< 75%	< 75%
Slow Flashing Blue	< 100%	< 100%

- Flashing White: Low Battery
- Steady white: Low Battery
- Lights off: Low Battery

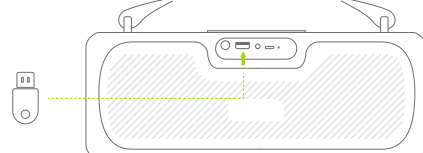
5. Connected via FM



Short press Mode Switch Button to enter FM mode under the Bluetooth mode without AUX and USB connection. When the connection is successful, a voice prompt will be heard.

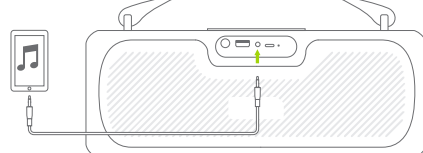
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6. Connected via USB Drive



Upon detecting that a device is connected via USB Drive port, the speaker will enter USB Drive mode. When the connection is successful, a voice prompt will be heard.

7. Connected via AUX



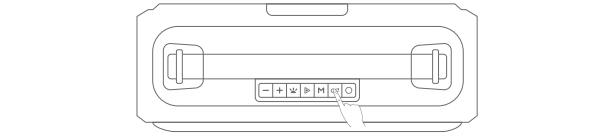
Upon detecting that a device is connected via AUX port, the speaker will enter AUX Mode. When the connection is successful, a voice prompt will be heard.

LED Indicator		Power Level Status
Slow Flashing Blue	Low Battery	Low Battery
Slow Flashing Blue	< 25%	< 25%
Slow Flashing Blue	< 50%	< 50%
Slow Flashing Blue	< 75%	< 75%
Slow Flashing Blue	< 100%	< 100%

Flashing White: Low Battery- Steady white: Low Battery
- Lights off: Low Battery

You can check the current power level through the LED indicators when the speaker not in charging. It has voice prompt when the battery is low.

8. TWS Pairing: Connected to the other oraimo Boom



LED Indicator		Status
Slow white flashing on one speaker	TWS Pairing mode	TWS Pairing mode
Steady white on both speakers	TWS Connected	TWS Connected
Slow blue flashing on both speakers	Bluetooth pairing	Bluetooth pairing
Steady blue on one speaker, slow blue flashing on the other one	Connected a device	Connected a device

- Flashing White: TWS Pairing mode
- Steady white: TWS Connected
- Flashing blue: Bluetooth pairing
- Steady blue: Connected a device

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Controls

Short press once	Play / Pause
Short press once	Volume down
Long press for 1 second	Previous track
Short press once	Volume up
Long press for 1 second	Next track
Short press once	Answer/End a call
Long press for 1 second	Reject call
Long press for 1 second	Activate Voice Assistant

Short press once	Mute/Unmute
Long press for 1 second	Start/Stop to search station
Short press once	Volume down
Long press for 1 second	Previous station
Short press once	Volume up
Long press for 1 second	Next station

Short press once	Play / Pause
Short press once	Volume down
Long press for 1 second	Previous track
Short press once	Volume up
Long press for 1 second	Next track

Short press once	Mute/Unmute
Short press once	Volume down
Short press once	Volume up

Short press once on one speaker	TWS Pairing
Short press once on one speaker	Disconnect TWS

Others	
Short press once	Switch among different light effect mode
Short press once	No light effect when hands-free call is on. It will last light effect once the call is ended.
Short press once	It will automatically switch off light effects under the FM mode
Short press once	Switch mode among BT/FM/USB
Short press once	BT/AUX-in mode
Short press once	USB Drive port and AUX-in port are both inserted
Long press for 3 seconds	Restore factory settings

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Attention

1. To preserve battery lifespan, fully charge at least once every 45 days
2. Use original or certified cables
3. Do not expose to liquids
4. Do not disassemble
5. Avoid dropping
6. Avoid extreme temperatures

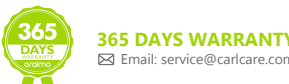
Trouble Shooting

Symptom	Solution
Battery does not charge	• Make sure you are using the oraimo's original USB cable. • Connect the USB cable to a different USB power supply. • Connect to a different DC (main) power source.
Speaker does not pair with mobile device	• On your mobile device, turn the BT feature off and then on. Remove your speaker from the BT history on your device. Pair your device again.
No sound	• On your mobile device, turn the BT feature off and then on. Remove your speaker from the BT history on your device. Pair your device again. • Increase the volume on your speaker and music source.
No sound from a cabled device	• Power on the device and play music. • Increase the volume on your speaker and device. • Connect a different device.
Poor sound quality	• Use a different music source. • Increase the volume on the device. • Check device audio settings.
Poor sound quality from a cabled device	• Increase the volume on your speaker and device. • Connect a different device. • Check device audio settings.

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
Email: service@carcare.com

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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. 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. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Wireless Speaker

Model: OBS-75D

Hereby, ORAIMO TECHNOLOGY LIMITED, declares that the Wireless Speaker 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.
2. disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.
3. leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.
4. a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

2. The product shall only be connected to a USB interface of version USB2.0

3. EUT Temperature: 0°C – 45°C

Operating Frequency:

BT: 2402-2480MHz

Modulation mode:

GFSK, m4-QPSK, 8DPSK

BT output power (only for CE):

BT: 0.6441m

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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

is the manufacturer/declares under our sole responsibility that the, Product(s): Wireless Speaker

Model name: OBS-75D

is in conformity with the essential requirements of the RE Directive 2014/53/EU:

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

Article 3.2

EMC: ETSI EN 301 489-1 V2.2.3 (2019-11)

Article 3.1(b) ETSI EN 301 489-17 V3.2.4 (2020-09)

Safety: EN IEC 62368-1:2020+A11:2020

Article 3.1(a)

Health: EN 50463:2017, EN 62479:2010

Article 3.1(a)

An EU Type Examination Certificate for this Product was issued in accordance with Annex II (Module B) of the 2014/53/EU Radio Equipment Directive by Ray Asia 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

Manager

Date: 2022-06-24

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Warranty Certificate

Name :	
Address :	
Tel. No. :	
Date of purchase : (dd/mm/yyyy)	
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 not 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.

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