

Waterproof Wireless Speaker

Quick Start Guide

ET26

Waterproof Wireless Speaker *1

Carry Strap *1

3.5mm Audio Cable *1

Type-c Charging Cable *1

User Manual *1

The diagram shows the bottom panel of the device with the following components labeled with circled numbers:

- ① Type-C Charging Jack
- ② USB Port
- ③ AUX Port
- ④ Backward/Volume Down
- ⑤ Forward/Volume Up
- ⑥ Mic Hole
- ⑦ Play/Pause
- ⑧ Mode Button
- ⑨ Power Button

- **Power Button**
Long-press for power on/off.
- **Mode Button (TWS, Turn off the light)**
Short-press to switch the modes.(AUX/USB/BT)
Long-press to pair or disconnect TWS.
Double-press to change the lights mode and turn off the lights.
- **Play/Pause**
Short-press to play or pause.
Long-press to disconnect BT connection.
- **Volume Down/Backward**
Short-press for volume down.
Long-press for previous song. (only for BT/USB mode)
- **Volume Up/Forward**
Short-press for volume up
Long-press for next song. (only for BT/USB mode)

- The charger is not included in the package, please charge this speaker using a USB wall adapter with a DC 5V/1A output.
- Allow about 5 hours to full charge the battery.

Note:

- The unit does not have power bank function, it is forbidden to charge other device via this unit or to connect other device via the USB port.
- To protect the battery, please do not use the speaker while it is charging.

Once your speaker is fully charged, press and hold the Power button until you hear a voice prompt indicating the device has entered BT pairing mode.

On your smartphone or tablet, search for the BT device named **"Robotot ET26"** and tap to connect.

A prompt will play once pairing is successful.

Note:

- Insert USB flash drive, ET26 speaker will play the audio files automatically.
- Insert 3.5mm audio cable, ET26 speaker will play sounds of the device.

Please press on the two speakers and make sure that both are disconnected from your other BT device.

Select either of the speakers. Long press the Mode button till your hear indicator tone.

When paired successfully, the LED indicator light of the master speaker will flash with blue and the light on the slave speaker will be off.

Please use your BT device to search "**Bobtot ET26**" and connect it. The LED indicator light of master speaker will stay blue. Then you can enjoy the music with two speakers together.

Note:

1. In TWS mode, if you want to turn off, you need to turn off the two speakers separately.
2. Long press the Mode button of the master speaker(which the led light stay blue) 3 seconds to disconnect TWS.

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- **Volume Down**
Short Press to decrease the volume

Short Press to increase the volume

- Short press to accept an incoming call.
- Long press to reject an incoming call.
- Long press 2S to switch to talking on the phone.
- Short press to end the call.

If the speaker does not turn off or respond, you can short-press the **ⓈAUX RESET** button in Aux Port with a small round pin.

1. Speaker Size: 2 inch*2
2. RMS power output: 10W, 3Ω
3. Peak power output: 20W, 3Ω
4. Battery Capacity: 3.7V, 4000mAh
5. Water resistant: IPX5
6. TWS function
7. Hands-free Mic
8. USB/AUX supported
9. Three modes of RGB Lighting
10. Frequency Response: 80HZ-16KHZ
11. Connectivity range: 10m
12. Product size: 242(L)*92(W)*92(H)mm

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

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.

At our company, we strive to provide exceptional customer care to every one of our clients. We believe that building strong relationships with our customers is essential to the success of our business. To help us achieve this goal, we have put together the following customer care guide.

We understand that our customers' time is valuable, so we will respond to any inquiries within 24 hours.

We know that our customers are the heart of our business so we value your feedback. We encourage you to share your thoughts and ideas with us.

If our customers encounter any issues, we will try our best to find a quick and efficient solution that meets your needs.

Here at Bobbot, we take customer care very seriously. Our customers are our first priority, and we are committed to providing the highest quality service. If you have any questions or concerns, please don't hesitate to reach out to us. We will be happy to assist you:

Call or Message: +1 888 572 1718

Email: service@bobot.net

bobot.net

2023 BOBTOT//Features and specifications are subject to change and or improvement without notice

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4. 黑色单色印刷

SHENZHEN CITY ENKOR ELECTRONICS LTD

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										MM	1.2
料 号				部 门		研发部	PMC	采购部	品管部	木箱部	生产部
BZ0-ET26SMSB01						✓		✓	✓		✓