

日期：2024.4.9/2025.2.28

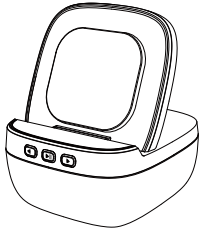
尺寸：55x85mm

红色是折痕线



Wireless Speaker
With Wireless Charger

USER MANUAL



Wireless Speaker Specifications

Item No.:	OTM-BTS
Loudspeaker Output:	5W
Frequency Response:	20Hz-20KHz
Distortion:	≤1.0%
Signal-To-Noise:	≥75dB
Range:	≤10m
Dimensions:	116 x 110 x 62.6mm

Wireless Charger Specifications

Version	Input	Wireless Output
15W	12V≈2A, 9V≈2.5A, 5V≈3A	15W/10W/7.5W/5W

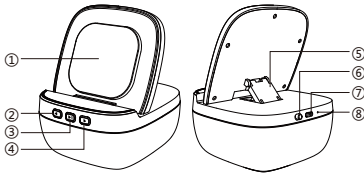
Package Contents

 Speaker x 1

 Charging Cable x1

 User Manual x1

Features & Functions



- Wireless Charging Area & Phone Stand
- Vol- / Next track: Short press for volume down, Long press for previous track.
- Play / Pause Button: Short press to play or pause.
- Vol+ / Previous track: Short press for volume up, Long press for next track.
- Foldable Bracket
- Power Slide Switch
- Type-C Input Port
- Indicator

Operating Instruction

Charging The Speaker

- Connect the charging cable (included) between the speaker and the output of a wall charger or power supply(not included).
- When charging, The charging indicator will be on. Once fully charged, the charging indicator will be off. Note: Please fully charge the speaker prior to first use.

Power On/Off The Speaker

Flip the power slide switch to the position 'on' or 'off' to turn on or turn off the speaker.

Bluetooth Mode

- Flip the power slide switch to the position 'on' to turn on the speaker, and enter Bluetooth mode.
- Turn on the Bluetooth on your phone or other device, search for 'OTM-BTS' on the list and then pair it. There is a prompt tone when the pairing is successful. Note: Disconnect the speaker from other Bluetooth device before pairing.

Wireless Charging Mode

- Connect the charging cable(included) between the speaker and a wall charger or power supply(not included). Make sure the output power of a wall charger PD22.5W.
- Put the Qi-enabled phone on the center of wireless charging area. Please only place your smartphone horizontally for wireless charging if the phone stand is opened.

Note: The power slide switch does not control the wireless charging function.

Warm Tips

- Use only the approved USB output of a wall charger or power supply, otherwise, may it will cause danger.
- Do not place any foreign objects, including metals, magnetic absorbers, and IC cards, in the wireless charging detection area, as this may cause abnormal charging or overheating and damage the unit.
- Do not place your phone vertically if the phone stand is opened, May cause the phone to fall off.
- Do not try to disassemble the unit as it may get damaged if you are not professional.

FAQs

- Why can't my Qi-enabled phone be charged wirelessly?
A: Make sure the charging cable is connected to the wall charger or power supply.Make sure the phone is placed horizontally on the center of the wireless charging area.
- Why can't my phone use fast wireless charging?
A: Check the charging cable is provided by us or original accessories of mobile phone, and the output of a Wall charger PD22.5W.
- Why is there no sound?
A: Make sure the speaker is paired with the right Bluetooth device. Disconnect the speaker from other Bluetooth device before pairing.Turn up the volume of the speaker or phone.

FCC Warning

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 1: 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 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

Use Wireless charging RF Exposure Statement
To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.