



MINISO EBS1001 Portable Mesh Wireless Speaker User Manual

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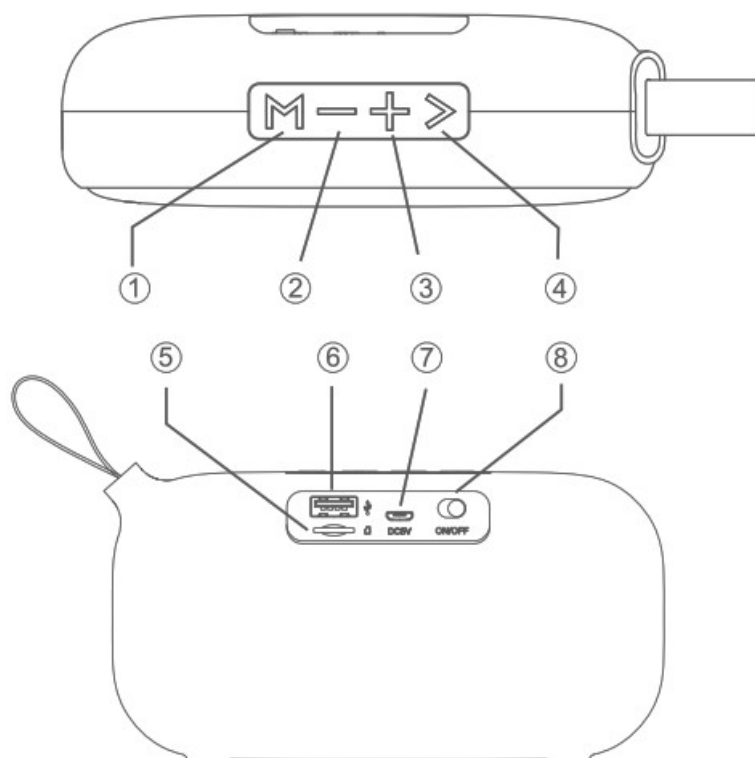
**USER MANUAL
PORTABLE MESH WIRELESS SPEAKER
MODEL: EBS1001**

PLEASE READ THE MANUAL CAREFULLY BEFORE USING THE PRODUCT AND KEEP IT PROPERLY

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Product Overview



1. M Button: Short press to switch playing mode, long press to enter TWS mode
2. Volume -: Short press for previous track, long press to lower the volume
3. Volume +: Short press for next track, long press to raise the volume
4. Play/Pause: Short press to play, short press again to pause
5. TF Port: Insert TF card, enter TF Card playing mode
6. USB Port: Insert USB memory drive, enter USB Memory Drive playing mode
7. Charging Port: For Micro USB charging
8. Power Button: Switch to ON to turn the device on, switch to OFF to turn the device off

Product Parameters

Bluetooth Version	V5.1
Bluetooth Pairing Name	MINISO-EBS1001
Bluetooth Protocol	A2DP, AVRCP, HSP
Input	DC 5V, 300mA
Battery	DC 3.7V, 500mAh
Frequency Response	100Hz — 18KHz
Sound Power	3W
Charging Port	Micro USB
Transmission Distance	About 10m
Music Time	About 3h
Charging Time	About 2h

Operation Instructions

Function	Instruction
Turn on/off	Push the Power Button to ON to turn on, a voice prompt will follow; push to OFF to turn off
Play/Pause the Music	When the music is playing, short press the Play/Pause button
Next Track	Short press Volume Up button
Previous Track	Short press Volume Down button
Volume up	Long press Volume Up button
Volume down	Long press Volume Down button
Mode Switching	Short press M Button

Cautions

- Use and keep the product under room temperature.
- Do not expose the product to rain or humid environment.
- Do not drop the product to prevent damaging.
- Do not disassemble, repair or modify the product by yourself.
- The built-in lithium battery is irreplaceable, do not toss or place into fire to avoid danger.
- Do not use or keep the product under temperature below -10°C or above 40°C, otherwise life of device and battery could get shortened. Exposing the battery to direct sunlight, fire, or other high-temperature environments is prohibited.
- Do not place near objects with strong magnetic field to avoid affecting product functionality.
- If the product is not being used for a long time, charge once every three months to maintain the battery life.
- The product contains built-in lithium battery, when disposing of it should be recycled as possible.

Troubleshooting

The wireless speaker is unable to pair with the cell phone.

Solution: Confirm if the wireless speaker is in pairing mode and if the Bluetooth on your phone is turned on. Then delete the product in the list, pair it with your phone again according to the User Manual.

The wireless speaker is unable to be turned on.

Solution: Check the battery level. Charge the speaker if needed.

Can the battery of the wireless speaker be replaced?

Solution: No, it is irreplaceable lithium polymer battery.

Can | use the wireless speaker at a high volume for a long time?

Solution: To extend the lifespan of the wireless speaker, it is not recommended to play it at a high volume for a long time.

The connection between the wireless speaker and the phone has been disconnected within 10 meters.

Solution: Bluetooth is wireless so it is very sensitive to objects between the speaker and the connected device.

Check if there are any metal or other objects that may affect connection within the effective distance.

Cannot hear audio playing when the speaker is connected to the computer or phone.

Solution: Check whether the computer's audio output is already connected to wireless device and whether the Bluetooth in the computer supports A2DP protocol. Make sure the volume is up on your phone or computer.

Can I operate the Apps of my phone via the speaker after pairing the wireless speaker with the phone?

Answer: Some apps may not support being operated via the speaker due to their settings.

Accessories

Device x 1, Charging Cable x 1, User Manual = 1

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.

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

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:

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

IC Warning

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science, and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.


RF Exposure Statement

The device has been evaluated to meet general RF exposure requirement. This equipment should be uninstalled and operated with minimum distance Omm between the radiator & your body.

MADE IN CHINA
www.miniso.com



Documents / Resources

	<p>MINISO EBS1001 Portable Mesh Wireless Speaker [pdf] User Manual EBS211005, 2A3ZO-EBS211005, 2A3ZOEBS211005, EBS1001 Portable Mesh Wireless Speaker, Portable Mesh Wireless Speaker</p>
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