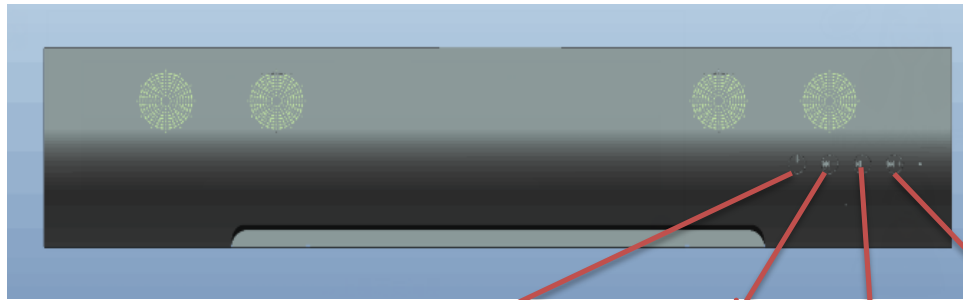


SPECIFICATION OF SOUND BOUNCE

Product Sound Bounce Bluetooth Desk Pa

ART95726/
OMD15726

A) Appearance



power on/off volume-/former song pause/play/answer volume+/next song

FRONT VIEW

B) Product Functions and Features

1. Supports bluetooth connection with smartphones, Tablets, and iPads.
2. 3.5mm audio input
3. Bluetooth 4.0 transmission
4. Stereo sound quality
5. Bluetooth conversation
6. Voice prompt

C. Specifications:

1. USB input jack: using a/c adapter 5V/1000mA for power supply
2. Audio input jack: Φ 3.5mm stereo socket
3. Output power of left channel: max.3W THD10%
4. Output power of right channel: max.3W THD10%
5. Response frequency: 160HZ-18KHZ
- 6 Rating resistance: 4Ω

D) Instructions:

- Plug the USB 5V/1000mA power supply into the back of the Sound Bounce, then plug into a wall power
1. Press the power button to turn the power on, and then the blue guiding light flashes flickeringly. Make sure your device is set to bluetooth search mode, and look for "Sound Bounce". Select the Sound Bounce under
 2. Sound Bounce will say "Connected" once paired, you are now connected to Sound Bounce and ready to speaker play music or take a call.
 3. Keep pressing "V-" button to **reduce** volume; short press to go back to previous song
 4. Keep pressing "V+" to **increase** volume; short press to skip to next song
 5. Press pause & start button to stop playing music, and or answer a phone call
 6. Press phone button to answer the phone directly through Sound Bounce speaker, when call coming in. The music will turn back on after hanging up the phone.
 7. Plug in the AUX3.5, the bluetooth will automatically disconnect from speaker. During the use of AUX3.5, the blue guiding light will be on incessantly.
 8. Press the power button to turn off the Sound Bounce **speaker**.

E) Notes:

1. Before using the product, please read the instructions carefully, and keep instructions in a safe place.
2. Please do not drop or rap the speaker, also keep them away from water.

FCC Statement:

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:

- o Reorient or relocate the receiving antenna.
- o Increase the separation between the equipment and receiver.
- o Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

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.