

Technical Parameters

Wireless Version	V5.0	Distortion Rate	≤10%
Wireless Name	A1	SNR	<75dB
Wireless Transmission Distance	≥10M	Power Supply	5V 1A
Output Power	5W	Built-in High Efficiency Lithium Battery	3.7V 2000mA
Horn Parameters	Φ52MM 4Ω5W	Product Dimension	Φ98MM* 165mm

Applicable For

Since buying date, the user enjoys one year free repair services under normal use. After one year, will be charged according to each component part cost.

- In case change component part, will be charged according to our company's component part cost list.
- The following situations without free repair services in warranty period
 1. Damage caused by natural earthquake, rare disaster and abnormal use.
 2. Damage caused by transportation, fall, and improper storage.
 3. Consumable component such as spare parts, batteries, light bulbs, etc.
 4. Warranty Information record is not complete, no purchase date, no buying shop seal, etc.
 5. Featured using environment, such as humidity, sulfuric area, high salty and on board, easy corrosion area, etc.
 6. Using not according to the instructions.
 7. Special Offer
 - When returning to factory for repairs, the user should make sure the product is packed properly to avoid any damage during transportation.
 - Factory is not responsible for the damages caused by the improper disassemble.

Attention

In order to use the speaker correctly and ensure the good performance of the speaker, please read carefully and observe below instructions.

- Please do not impact the mainframe seriously
- Please do not contact benzene, diluent and other chemicals
- Please do not use close to a magnetic and electric field
- Please avoid using in direct lighting and heating appliances
- Please do not repair or disassemble.



VISIT US ONLINE:
Have a question?
Need service or repair?
Want to leave a comment?

User Manual

Operation Method

Single Bluetooth Speaker Operation: When the Bluetooth speaker is turned on, you will hear "DI" sound, and the Led light flashes. Search the device name "A1" in your bluetooth device. Once connected successfully, you will hear the sound "DI", and the white led lights steadily.

Double Bluetooth Speaker Operation: If using 2 Bluetooth speakers, turn on the two Bluetooth speakers, the white led light flashes. Short press **ON/OFF** button on the one of the Bluetooth speaker. When the two Bluetooth speakers are connected, the two speakers will prompt a "DIDI" warning tone. One of the speakers lamp will be lit after successful connection, the Led lights steadily (right channel), the main lamp on the other speakers Led light flashes (left channel). Search the device name "A1" with device Bluetooth speaker. Once connected successfully, you will hear the sound "DI", and the white led lights steadily. Press any button on the two Bluetooth speakers. The functions are the same, like volume +/-, prev song, next song and play button. (Notice: If turned on and one bluetooth speaker is connected to the device successfully, if you want to turn on the other one, short press **ON/OFF** button on the first one, the two speakers will prompt a warning tone "DIDI" at the same time. The two speakers will not work at the same time by doing only a short press because it is not connected.

Bluetooth Speaker Mode



- ⌚ **ON/OFF Button:** Long press this button for 2 seconds to turn ON/OFF the Bluetooth speaker; short press button to connect with the other Bluetooth speaker; Led light flashes means Bluetooth is turned on, steady light means Bluetooth connection successful.
- + **Next song/V+ key:** In Bluetooth mode, quick pressing this key to skip to the next song, long press to increase the volume (when reaching the maximum volume, the speaker will say "di di"), (press + - together to cancel pairing)
- **Last song/V- Key:** In Bluetooth mode pressing quickly will skip to the last song, long press to decrease the volume (when reaching the maximum volume, the speaker will say "di di"), (press + - together to cancel pairing)
- ▶ **Play/Pause Key:** Quick press to play/pause, long press is invalid
- 💡 **Flame Atmosphere Lamp ON/OFF key:** quick press to turn ON/OFF the lamp; long press invalid

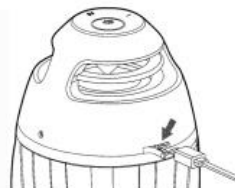
Charging Instructions:

Attention

- Please do not charge the lamp under the temperature of 32°F-104°F.
- Avoid charging while using the device.
- Please pull-out the usb cable when fully charged
- Do not charge the lamp in high humidity situation.

Power Input

- Connect the USB cable into the lamp, when charging the indicator is red, if fully charged the indicator turns off.



FCC Warning Statement

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

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.

The device has been evaluated to meet general RF exposure requirement.