



SONICBOOM

Bluetooth Speaker
with Flashing LED
Lights

USER MANUAL

We hope you enjoy your new wireless mini speaker. Please read this manual carefully and keep it for future reference.

Features:

- Supports wireless control through a Bluetooth device
- LED lights flash to rhythm of music
- 3.5mm line-in jack for wired devices
- Built-in microphone for phone calls
- Supports phone redial
- Speaker: 3W
- Up to 4 hours of play time from a single charge

Control panel diagram:



Before Use

Make sure battery has full power before use, or insert DC5V/500mA power as an external power supply.

Input Charging

With the speaker turned off, connect the Micro-USB connector of the charging cable to the DC5V input socket on the front side of the speaker. Plug the USB connector of the charging cable to an external USB power supply socket with a minimum supply current of 0.5A.

Specifications

Built-in Lithium-ion battery
Power input: 5V/500mA
Frequency: 150Hz-18KHz
Output power: 3W
Impedance: 4 Ohm
Speaker size: 2.28" x 2.28" x 2.28"
Weight: 5.29 oz

OPERATING INSTRUCTIONS

Bluetooth

Turn on the speaker, then access the Bluetooth functionality on your device (such as mobile phone, laptop or tablet). Search for the device SONICBOOM, then select and pair your device.

Music volume is controlled by adjusting the volume on your device. You can PAUSE and RESUME by pressing 

Press  to answer phone calls. Press and hold the button to refuse phone calls. Double press the button to redial the last incoming call.

NOTE: In order to ensure the quality of the call, speak in the direction of the built in microphone (MIC).

AUX

Insert the 3.5mm audio cable into the speaker and insert the other end of the cable into a 3.5mm audio output port.

LED Rhythm Light

When playing music, press  and hold to turn on or turn off the LED lights.

NOTE: The speaker may work abnormally due to incorrect operation or low power. You can power on again or charge the battery.

If not paired, the speaker will change to sleep mode after 15 minutes. Power the speaker on again when you want to use the speaker.

Due to the potential for 2.4GHz RF interference, the speaker may not be able to pair or play music well. Power the speaker on again or reconnect to the Bluetooth device.

Troubleshooting

Cannot power on: Check if the battery has low power. Recharge and try to power on again.

Cannot charge: Check if the power supply is working for input charging.

Warning:

Do not immerse in water or expose to moisture, sunlight or heat.

Store in a cool and dry place.

Do not expose to fire.

Avoid excessive impact. Discontinue use if the speaker is damaged.

Do not disassemble the speaker. There are no user-servicable parts inside.

Excessive exposure to loud sound may result in hearing damage.

Made in China

asi/57653

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:

- 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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

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