



SOUND VORTEX

wireless speaker

INSTRUCTION MANUAL

PLEASE NOTE: The spinner at the bottom of this item is fixed by a strong magnet. Due to the curved surface of the bottom, it sometimes cannot be centered on the bottom. The spinner might look tilted, but it will not affect the functions.

PLEASE READ ALL INSTRUCTIONS CAREFULLY & RETAIN FOR FUTURE USE.

Getting Started

Remove the unit from the box. Remove any packaging from the product.
Please retain all packaging until you have checked and counted all the parts and the contents against the parts list.

Package Contents

Sound Vortex Wireless Speaker
USB recharging cable
3.5mm AUX plug cable
Instruction manual

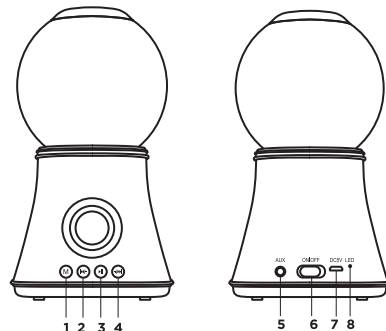
Features

1. Wireless Bluetooth® connectivity to iPad®, iPod® Touch, Android™, Windows Phone, Blackberry, smart phones, tablets, computers and more.
2. Play music through Bluetooth®.
3. Rechargeable built-in battery
4. Lights dancing with the music. 9 lights mode (including lights off).

Specification

Bluetooth® version: 4.1 Support A2DP V1.2, AVRCPV1.4 PROFILES.
Maximum Output: 3W
Channel: Dual channel
S/N ratio: >80db
Frequency range: 160Hz-20 KHz
Battery voltage: 3.7V DC
Distortion THD: <1%
Speaker unit: 4ohms, 3W
Nominal voltage: 3.7V DC
Battery: Built -in lithium battery, 3.7V DC/1200mAh
Charge Voltage/Current: 5V +0.25V/1A
Working time: 3-5 hours (vary with volume)
Product size: 92*92*167mm

Description of Part



1. Modes button: Change LED light dancing modes.
2. Long press will decrease the volume level; Short press will return to the previous track.
3. Short press to play or pause the music; When speaker paired, short press twice.
4. Long press will increase the volume level. Short press will skip to the next track.
5. Plug in AUX cable to play music from other device by plug in AUX cable.
6. Turn ON/OFF the speaker.
7. Charging speaker with Micro USB cable.
8. Shows speaker modes and charging modes.

Volume Control

Press the "+" or "-" to increase or decrease volume.

Music Play /Pause

Use the button to control music play and pause.

Bluetooth® Connection

Press POWER SWITCH to turn on the speaker until there is notice voice and LED flashes blue. Then it's ready to pair. Turn on the Bluetooth® on your devices to add, search or scan for devices, select "Sound Vortex BT Speaker". Enter pass code "0000" if it asks. Voice notice sounds when connected successfully.

Led Light Situation

FLASH BLUE: wait and can connection with your devices now.
ILLUMINATED BLUE: already connected.
LONG LIGHT RED: on charging process.

Troubleshooting

My mobile phone can't find any new Bluetooth® device. Make sure the Bluetooth® speaker has entered pairing mode.
Ensure the speaker is within the effective working range.

Bluetooth® devices won't pair up
Make sure your device will allow a new connection and has not reached the maximum allowed connection number. Please refer to your device's user manual.
Make sure the pairing password entered is "0000". If you are using a Bluetooth® transmitter device, please ensure the responding password of your Bluetooth® transmitter supports "0000" code.
Turn off the speaker and your device, then power on and reconnect.

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iPhone®, and iPad® are registered trademarks of Apple Inc.
Android™ is a trademark of Google Inc.

IMPORTANT SAFETY INFORMATION

1. Read all instructions before using this product.
2. Do not leave this product unattended while connected to the power supply.
3. Do not immerse in water or any other liquids.
4. Do not use if unit has been dropped or damaged in any way.
5. Improper repairs may place user at serious risk.
6. Repairs to electrical equipment should only be performed by qualified personnel. Place unit on sound, even surface, free of vibrations and away from sources of heat.
7. Do not put objects into openings.
8. Do not use this unit for anything other than its intended use.
9. Keep this product out of reach of children.
10. This product is not a toy.

Do not play music at excessive levels especially near children, as damage to hearing may occur.

- Do not expose battery to heat sources, extended direct sunlight or other high temperature environment.
- Avoid drops and excessive impacts to the battery.
- Do not disassemble, attempt to repair or replace any part of the housing or battery.
- Do not attempt to charge the battery using any other method, apparatus, or connections other than the device's charging cable.
- Never dispose of batteries in the garbage. This is unlawful under state and federal environmental laws and regulations. Always take used batteries to your local battery recycling center.

FCC STATEMENT

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital, 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 the equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment o 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 di erent from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.