Brookstone®

RHYTHMAPULSE

Dual 12″ LED Speaker

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FCC Information

This device complies with Part 15 of the FCC Rules.

Caution: Any changes or modifications not expressly approved 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.

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.

Radiation Exposure Information

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

LITHIUM POLYMER BATTERY WARNINGS

This device contains a non-removable Lithium-Polymer battery. The battery must be recycled or disposed of properly. Contact your local waste management office for information on battery recycling or disposal.

BC

Rating Label Definitions

⎓ Direct current symbol.

This symbol signifies the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment.

BC

This symbol signifies and declares that this equipment has battery charging which complies with California CEC and energy efficiency.

This symbol signifies that this is a wireless device powered by Bluetooth® technology. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc., used under license.

Before You Begin...

READ THIS MANUAL CAREFULLY AND SAVE FOR FUTURE REFERENCE

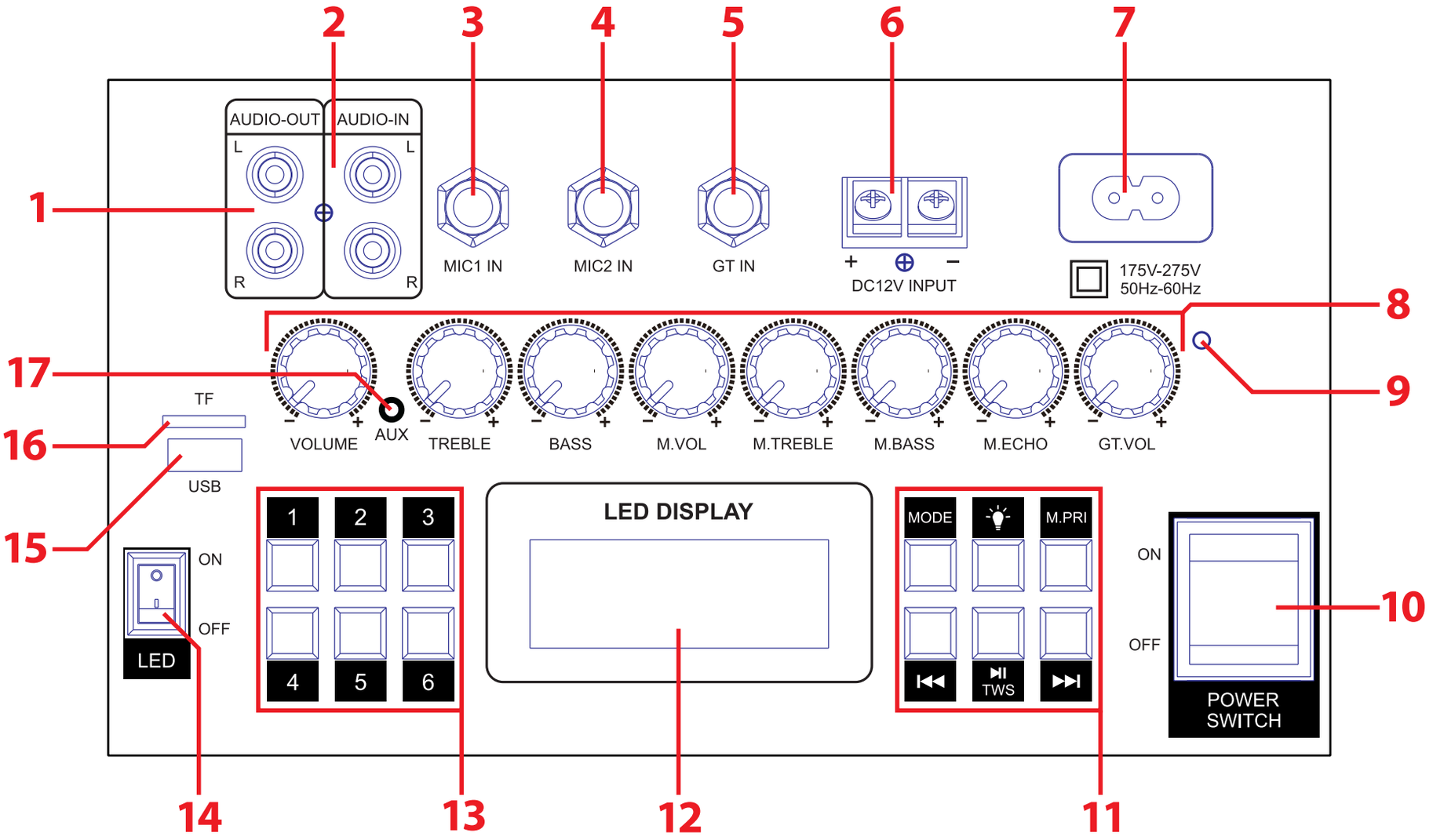
To ensure safe and proper use, read all safety information before using the device. Only use with manufacturer-approved batteries, chargers, accessories, and supplies.

- **THIS DEVICE IS NOT A TOY**, do NOT allow children or pets to use or play with this device.
- **Do not disassemble, modify, or repair the device**.
- Do not expose the device to extreme temperatures (heat or cold), open flames, wet, or humid conditions.
- ***Do not submerge in water***.
- Low power may cause poor Bluetooth connection or sound distortion.
- Do not overcharge battery.
- Check device, accessories and cables regularly for damage. Do NOT use if damaged, contact manufacturer.
- Do not allow the USB port or the connectors of the supplied USB cable to be exposed to dust, or water, or come into contact with any conductive materials such as liquids, metallic powders, etc.
- This device contains a built-in battery and should not be disposed of with regular household waste. Please consult the local authorities on the correct way to dispose of this device.

In the Box

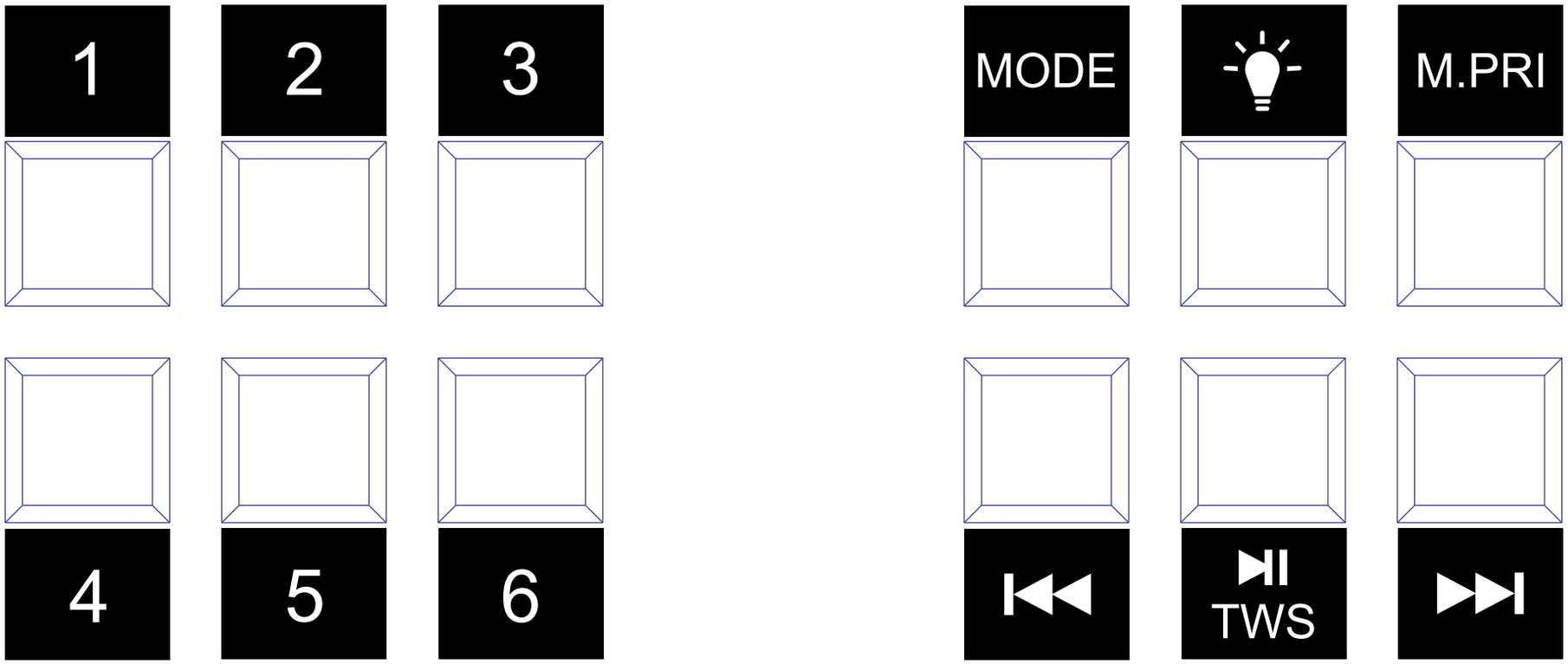
- BSSK9074 - Wireless Speaker (x1)
- Remote Control (x1)
- Wired Microphone (x1)
- Power Adapter (x1)
- Instruction Manuals (x2, English & Spanish)

Location of Controls



1. RCA Audio Output Ports
2. RCA Audio Input Ports
3. Microphone Input (MIC IN) Port
4. Microphone Input (MIC IN) Port
5. Guitar Input (GT IN) Port
6. DC 12V Power Input Terminal
7. Figure-8 Power Port
8. Sound Adjust Dials
9. LED Indicator
10. Power Switch
11. Right Button Panel - ***Details on next page***
12. LED Display Screen
13. Left Button Panel - ***Details on next page***
14. LED Lights Power Switch
15. USB Device Input
16. TF Card Input
17. AUX Input Port (3.5 mm)

Location of Controls (cont'd)



Left Button Panel

Sound Effect 1: "Muah"
Sound Effect 2: "Clap"
Sound Effect 3: "Embarrassed"
Sound Effect 4: "Opening"
Sound Effect 5: "Cheer"
Sound Effect 6: "Accompaniment"

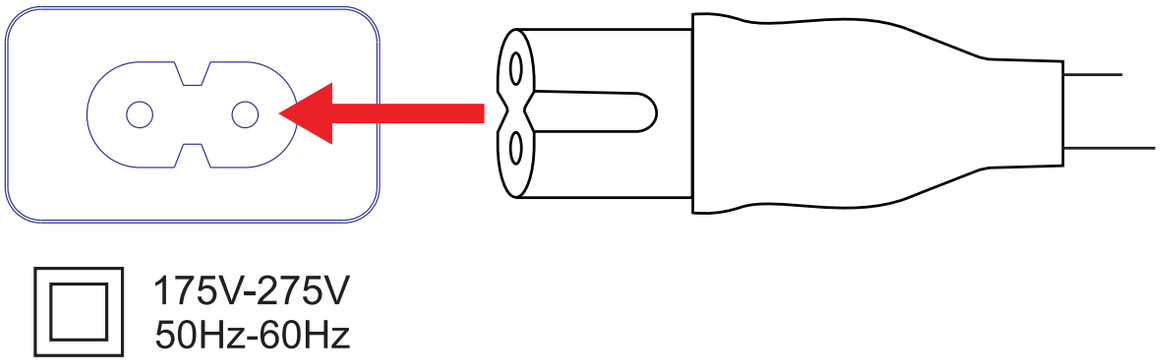
Right Button Panel

Mode Button:	Change input mode
Button:	Change LED light mode
M.PRI Button:	Turn mic priority ON/OFF
Button:	Skip to previous track/station
/TWS Button:	Play/pause, disconnect/ reconnect TWS pairing
Button:	Skip to next track/station

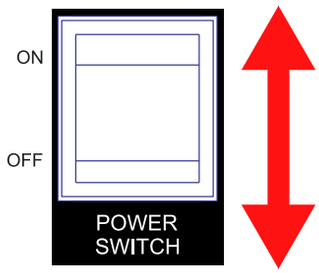
Charging the Speaker

Plug the figure-8 connector of the included power adapter into the power port on the top of the speaker. Plug into a wall outlet.

The LED indicator will light up RED when charging and turn OFF when fully charged.



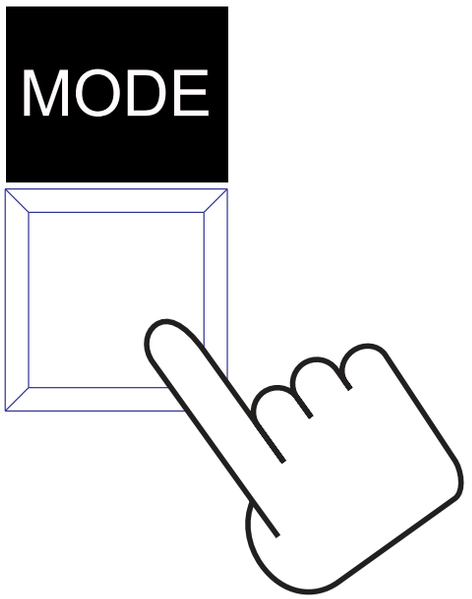
Powering ON/OFF



- Flip the **[POWER]** switch to power the speaker ON/OFF.
- When powered ON, the speaker will enter Bluetooth pairing mode, and may automatically re-pair to any available previously-paired device nearby.

Changing Input Modes

Press the Mode button on the speaker to switch between input modes. The LED display screen will indicate the mode, and a voice will be heard indicating the mode.



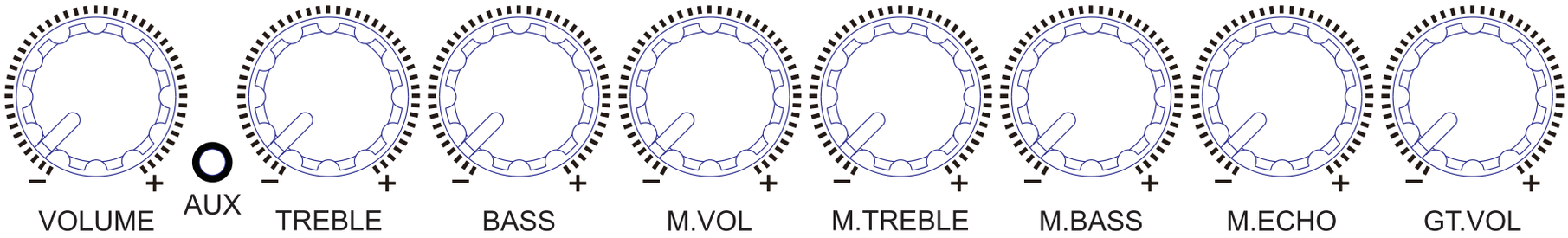
You must have a micro TF card or USB device inserted or AUX cable connected to switch to these modes.

Controlling Playback

- Press the ⏮ and ⏭ buttons on the speaker to skip tracks or stations in Bluetooth mode, FM Radio mode, USB mode and TF card mode.
- Press the ⏯/TWS button to pause and resume playback.
- Playback can also be controlled by a connected device.

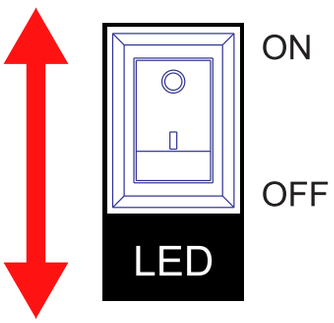
Adjusting Sound

- Turn the Volume dial to adjust overall volume.
- Turn the Treble dial to adjust treble.
- Turn the Bass dial to adjust bass.
- Turn the Microphone Volume (M.VOL) dial to adjust microphone volume.
- Turn the Microphone Treble (M.TREBLE) dial to adjust microphone treble.
- Turn the Microphone Bass (M.BASS) dial to adjust microphone bass.
- Turn the Microphone Echo (M.ECHO) dial to adjust microphone echo.
- Turn the Guitar Volume (GT.VOL) dial to adjust guitar volume.



Using the Speaker Lights

- Press the LED Power switch to power the LED lights ON/OFF.
- Press the -☼- button to changed LED light modes.



Connecting with Bluetooth

1. Power the speaker ON. A tone will be heard and the LED screen will display the word **“BLUE.”**
2. Set your mobile device to search for Bluetooth devices. When it appears, select **BSSK9074** from the list of found devices.
3. After a successful pairing, a tone will be heard and you will be able to play music.

In Bluetooth mode, playback and volume can be controlled by your paired device or the controls on the back of the speaker.

Using the FM Radio

Power the speaker ON and switch to FM mode.

If it is your first time using the FM radio, it’s recommended to do a full scan of nearby stations. Press the ⏯ button to start scanning and saving available stations.

Radio functions can be controlled with the buttons on the speaker.

- Press the ⏯ button to start or stop scanning.
- Press the ⏮ and ⏭ buttons to flip through saved stations.

Connecting to an AUX Device

Insert one connector of a 3.5 mm auxiliary cable *(not included)* into the 3.5 mm auxiliary input jack on the back of the speaker. Insert the other connector into the headphone jack or audio output jack of your media-playing device.

In AUX mode, all playback will be controlled by your connected device.

USB Device and TF Card Input

Insert a USB device, such as a USB flash drive, or micro SD/TF card into the USB or TF card input ports on the back of the speaker.

Note: To listen to music on your USB device, you may need to have files stored in the root folder of the device. Check your USB device's manufacturer information for more details.

If the speaker does not automatically switch to the correct mode, press the Mode (M) button until you enter USB or TF card mode. A voice will be heard indicating the mode, and the speaker will automatically begin playing music off the device.

In USB and TF mode, playback and volume adjustment will be controlled with controls on the back panel of the speaker.

Using the Microphone

Plug the 1/4" connector of the included microphone into one of the MIC input ports. Switch the mic ON.

- Adjust mic volume by turning the Mic Volume (M.VOL) dial.
- Adjust mic treble & bass by turning the Mic Treble (M.TREBLE) and Mic Bass (M.BASS) dials.
- Adjust mic echo by turning the Mic Echo (M.ECHO) dial.

Note: In order to avoid loud feedback, keep the microphone behind the speaker and pointed away from the speaker, and switch the microphone off when not in use.

RCA Connection

Input or output audio from the speaker with the RCA connection ports.

For RCA audio **output** from the speaker:

1. Plug the right channel (red) connector of your RCA cable *(not included)* into the right channel AUDIO-OUT port on the bottom.
2. Plug the left channel (white) connector into the left channel AUDIO-OUT port on the top.

For RCA audio **input** from the speaker:

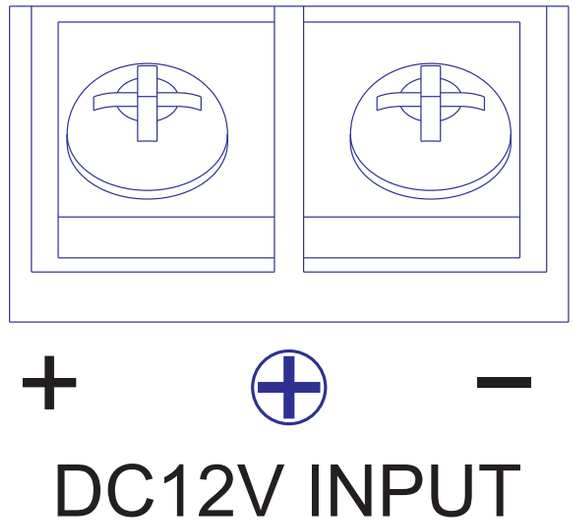
1. Plug the right channel (red) connector of your RCA cable *(not included)* into the right channel AUDIO-IN port on the bottom.
2. Plug the left channel (white) connector into the left channel AUDIO-IN port on the top.

Installing a Lead-Acid Battery

The DC 12V input on the speaker can be used to install a lead-acid battery (not included). This can be used if the speaker's built-in battery fails, and it runs out of power.

The battery capacity should be above 12V, 4A.

Connect the positive (+) terminal of the battery to the positive (+) terminal of the speaker. Connect the negative (-) terminal to the negative (-) terminal.



6-Month Limited Warranty

For technical service on this product, please contact:

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