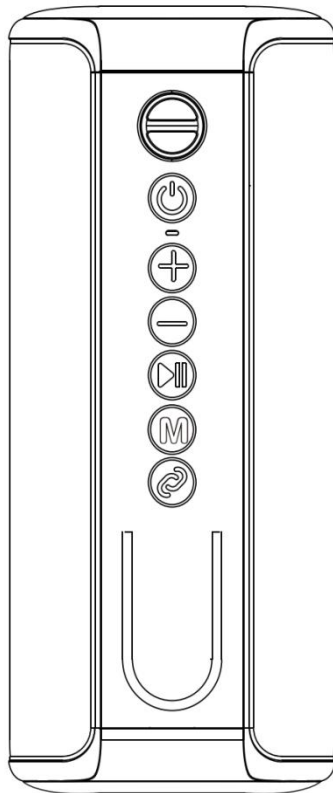


WIRELESS SPEAKER User Manual

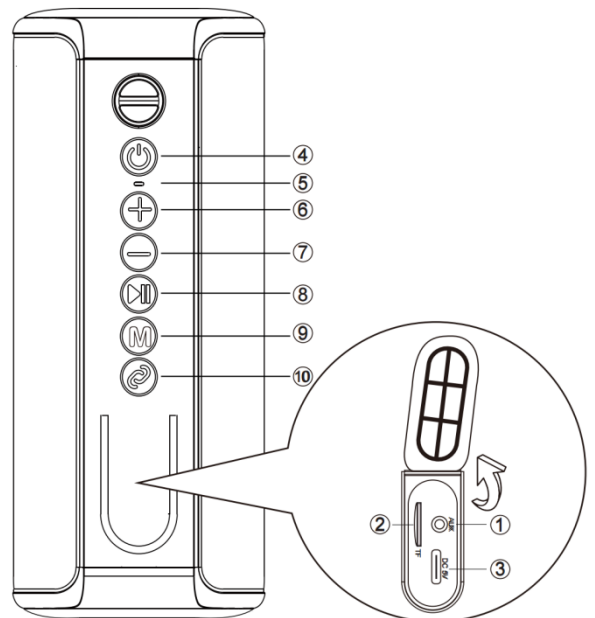
Model No. Brilliant Speaker

BRILLIANT

A Light Show By Holiday Bright Lights



Key Parts Diagram



① Audio

② TF slot(Micro SD Card)

③ DC-5V

④ Press for power on or off

⑤ LED light status. It will flash blue when power on.

It will flash before connected with other wireless audio sources.

When charging, it will be in red. When fully charged, it will be off.

⑥ Press shortly for volume up. Keep pressing for next track.

⑦ Press shortly for volume down. Keep pressing for previous track.

⑧ Press to play or pause the music playback. Double press to activate voice assistant.(Talk to the phone for voice commands)

⑨ Press shortly to select mode of wireless, TF card or audio in.

Keep pressing 1s to change LED light mode.

Double press to switch EQ mode.

**Power on/off.**

- Long press power button for 2 seconds to power on the speaker. The wireless indicator flashing then hear a prompt sound, and you can connect to wireless devices.
- Long press the power button 2 seconds to power off the speaker, the wireless indicator light will turn off and then hear a prompt sound.
- The speaker will automatically turn off in 15 minutes when wireless is not Connected.

**Pairing the wireless speaker to your device.**

- Turn on the speaker, the wireless indicator will flash blue. Search the wireless pairing name “ Brilliant Speaker ” on your device and connect.
- It will give indication sound when connection is successful, and the wireless indicator will also constantly on.
- You can press the wireless button ⑩ for 1 seconds to disconnect the Portable Speaker from your device and long press again to reconnect.

Reconnect the speaker

Some Wireless devices support automatic reconnection. With those devices the speaker will automatically reconnect. The speaker will not automatically reconnect on devices that do not support automatic reconnection. When it's not connected, long press Wirelessbutton to connectto the last device.



Playing music with TF card

Insert TF card into the TF card slot.

Audiocable connection

Connect a 3.5 mm audio cable to the speaker and your device; the speaker is now connected to your device.

Playing mode switch

Short press the button ⑨ to switch to a different playing mode: Wireless AUX and TF mode.

EQ mode Switch

Double press the button ⑨ to switch EQ mode.

EQ 1: Normal mode

EQ 2: Bass reduction

EQ 3: Bass boost

Music function

- When listening to music, the wireless indicator will Flash.
- Short press the play ⑧ button to play or pause the music
- Short press the volume up ⑥ button and volume down ⑦ button to adjust the volume.
- In Wireless and TF mode, long press the ⑦ button for previous track, long press the ⑥ button for next track.
- **Note:** In Aux mode, long pressing the volume up button and volume down button cannot switch to the previous track or next track. It works in Wireless and TF mode only.
- In Aux mode, only volume up or down can be used.



LED Function

Long press the ⑨ button, and the LED breathing light will light up, with a randomly changing color; Long press the ⑨ breathing light.



Mobile phone function

When an incoming phone call is detected, short press the ⑧ button to answer the call and short press ⑧ again to hang up the phone.

Note: The speaker has no microphone or talk function.



LE Audio connection and disconnection

1. Turn on the 1st speaker and connecting with your Bluetooth device.
2. Short press ⑩ button to activate "broadcast mode", and short press ⑩ on 2nd or any numbers of speaker, then all speakers will be connected with 1st

speaker and all in working.

3. Press the 1st speaker to disconnect all speakers. If you want to disconnect one of speakers, please press ⑩ on specific speaker.

Note: LE audio connection is applicable for Wireless mode only.



Charging

When the battery is low, the battery level indicator will alert you. Connect the supplied charging cable to the charging port. The battery indicator will turn to red during charging, and the battery level indicator will turn off when fully charged. It is recommended to charge 10 minutes before power on if unused for 7 days, then you can continue to use while charging.



Re-set

If the speaker does not respond or turn off, press the reset button through the Aux input port with a needle to reset the speaker, and it will turn off.



Specification

Effective Range: up to 10 m

Input: 5 V==1 A

Battery: 3.7 V== 2600 mAh

Charging time: 4 hour

Playing time: 30hours via 50% volume

Waterproof level: IPX6

Working Temperature: 0 to 45° C

Dimensions: 8.4 cm x 8.7 cm x 19 cm

Frequency: 130Hz-180KHz

Watts: 12 W (2 x 6 W)

Frequency band: 2.402Ghz~2.480Ghz

Max. radio frequency power transmitted in the frequency band: +6dBm



Usage Precautions

1. Use the product for its intended purpose only.
2. Do not disassemble or throw into fire to avoid causing short circuit or damage.
3. Avoid use in extreme temperatures. High heat will shorten lifespan of electronic components, damage battery and deform plastic parts. Avoid extreme cold temperature as damage to PCB board may occur.
4. Do not violently shake or crush as this can cause damage to the product.
5. Set the volume at reasonable setting to avoid hearing damage.
6. Use a soft, dry cloth or paper towel to clean the Portable Speaker. Turn off the Portable Speaker and unplug charging cable before cleaning.
7. Never tug or yank on the charging cable when it is connected to the charging port. Connect and disconnect cables as carefully as possible.
8. Make sure the Portable Speaker and connected device are not beyond the effective range. Ensure there are no obstacles between the Portable Speaker and the connected device to avoid signal blocking or disruption.



Declaration of Conformity:

The radio equipment wireless speaker is in compliance with Directive 2014/53/EU.



This symbol means that batteries and accumulators must not be disposed of with normal household waste. You are legally obliged to dispose of them free of charge at the end of their life to a public waste collection point or at collection points set up by retailers for recycling.

Batteries and accumulators that are not firmly enclosed by the device and can be removed without destruction must be disposed of separately and in a discharged state. The recycling and reuse of old devices and batteries is an important contribution to protecting our environment. Improper disposal can release toxic substances into the environment, which can have harmful effects on humans, animals, and plants.

Below are some best practices and recommendations to extend the life of your batteries and accumulators and enable their reuse:

Charge your accumulators correctly and fully to maximize their lifespan.

Discharge them completely if necessary with a suitable charger before recharging.

Consider using rechargeable accumulators. These can be reused and recharged multiple times, reducing the amount of battery waste.

Always use the correct type of batteries for your devices. Incorrect usage can shorten battery life and potentially have harmful effects.

Always follow the safety instructions when handling waste batteries.

Lithium-containing waste batteries (Li = lithium) pose a high risk of fire.

Therefore, special attention must be paid to the proper disposal of lithium-containing waste batteries and accumulators. Improper disposal can also lead to internal and external short circuits due to thermal effects (heat)

or mechanical damage. A short circuit can lead to fire or explosion and have serious consequences for human health and the environment. To avoid a short circuit, tape the poles or contacts of the battery before disposal.

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.

Changes or modifications to this unit not expressly approved by the party responsible for compliance 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 and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

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