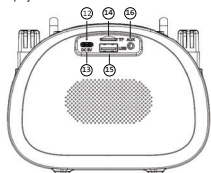
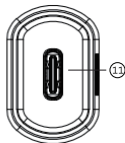
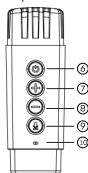
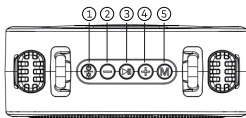


Summary of G11 Karaoke Speaker Microphone Manual

Function Introduction

- 1.Power switch/Light toggle: Long press to turn on/off, short press to switch lights
- 2.Previous track/Volume -: Short press for previous track, long press to decrease volume
- 3.Pause/Play: Press briefly to pause/play
- 4.Next track/Volume: Short press for next track, long press to increase volume
- 5.Mode switch: Manually switch playback modes, Bluetooth/TF card/USB drive, etc.
- 6.Long press the microphone to turn on/off, short press to pause
7. Short press to increase the microphone volume, long press for the previous track
- 8.Short press to decrease the microphone volume, long press for the next track
- 9.Short press to switch magic sound, long press to remove original sound
- 10.Microphone Indicator: flashes blue when not connected, stays blue when fully charged
- 11.Microphone charging port.
- 12.Speaker indicator light: the blue light flashes when powered on, stays solid blue when connected successfully, turns red during charging, and goes off when fully charged.
- 13.Charging port: Use a Type-C cable to plug into the charging port to charge (Note: This device does not support fast charging. Forcing fast charging may cause damage, and our company will not be responsible).
- 14.TF card slot: insert an MP3 audio file to automatically switch to TF mode
- 15.USB port: Automatically switches to USB mode when an MP3 audio file is inserted
- 16.AUX port: Use an audio cable to plug into the speaker's AUX port and play music from an external audio device



"CAUTION"

"Risk of fire or explosion
if the battery is replaced
by an incorrect type"

Product Information

Operating Temperature: 25 °C

Product Name: Bluetooth Karaoke Speaker

Model: G11

Speaker: 52mm diameter

Charging Voltage: DC 5V

Input Signal: 42DB

Power Supply: DC charging + built-in rechargeable battery

Product Size: 147.3*60*112mm

Output Power: 5W

Troubleshooting

- 1.No indicator light lights up after powering on: Check if the speaker has sufficient power, or charge it with a 5V/1A power supply for about 3 to 4 hours.
- 2.No sound from the microphone: The microphone may be powered off, the wrong playback mode is selected, or the microphone volume is too low.
Adjust the microphone volume accordingly.
- 3.No reverb from the speaker: The reverb switch may be turned off. Turn on the reverb switch.
- 4.Microphone generates noise: This may be caused by ambient noise, signal interference, or the microphone being placed too close to the speaker.
Readjust the microphone's position and angle.
- 5.Bluetooth playback cuts off: The distance between devices is too long, or there are obstacles blocking signal transmission between the phone and speaker. Move the phone closer and remove obstructions.
- 6.Failed Bluetooth connection: Excessive distance, obstacles, or the speaker is paired with another mobile phone. Move closer to the phone, clear obstacles, and disconnect other paired devices.
- 7.Unable to charge: Check whether the charger works normally and confirm if the red charging indicator at the charging port lights up while charging the speaker.

FCC Caution

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.

Any Changes or modifications 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.

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