

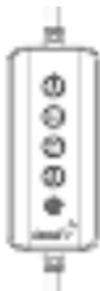
Operation Description

1. The USB power plug of speaker is plugged in.



2. Turn on the power and enter the LINE  function by default. The red LED is always on. At this time, the audio cable can be inserted into the audio device to play music.
3. Short press  button on the remote control to enter the Bluetooth status, and the blue LEDs will flash alternately. At this time, you can pair the Bluetooth device. After the pairing is successful, there will make a notification sound. The blue LED is always on. At this time, the audio device can play music.
4. Short press  button on the remote control to stop playing music, click again to resume playback. Short press  on the remote control, increase the volume, press twice consecutively to go to the previous song, long press  button on the remote control to increase the volume, and the speaker sounds louder. Short press  on the remote control, the volume decreases, press twice consecutively to go to the next track, long press  button on the remote control to decrease the volume, and the speaker sound is reduced.
5. **Pairing:** In the Bluetooth status, long press  button on the remote control for 3 seconds. When the speaker will make a notification sound, it indicates that the current pairing device is released and the pairing mode is entered. The blue LED flash alternately. At this time, Bluetooth device pairing can be performed.
6. After press  button on the remote control to enter the Bluetooth mode. If there is a paired device, it will return to the paired device. If there is no paired device, it will enter the pairing mode.
7. In pairing mode, search for Bluetooth pairing device 3 times, and it will automatically turn off if there is no signal for 5 minutes in Bluetooth mode.
8. Turn off: Long press the  button for 3 seconds to turn off power and the LED.
9. After restarting, the volume level will automatically return to the middle value, and the last volume level will not be remembered.

Button Function



| | Status | Function | Button Operation | Description |
|---|------------------|-----------------|---|--|
| 1 | Turn off | Turn on | Short press the  | The red LED is on when the USB power cord of speaker is plugged in, and enters LINE mode |
| | Power on | Bluetooth | Short press  | Blue LED flash alternately and enter pairing status. The blue LED is always on. |
| | Power on | Line | Short press  | When the speaker will make a notification sound, it indicates that the current LINE mode is entered. The red LED always on. |
| | Power on | Turn off | Long press the  button for 3 seconds | Turn off power and LED. |
| 2 | Bluetooth / Line | Increase Volume | Short press  Long press  | Short press the  button to increase volume. Long press the  button to increase volume continuously. |
| 3 | Bluetooth / Line | Decrease Volume | Short press  Long press  | Short press the  button to decrease volume Long press the  button to decrease volume continuously. |
| 4 | Bluetooth | Previous Track | Press twice  | Press twice  button consecutively to go to the previous track |

| | Status | Function | Button Operation | Description |
|---|---|----------------------------|---|--|
| 5 | Bluetooth | Next Track | Press twice  button | Press twice  button consecutively to go to the next track |
| 6 | Play music | Pause | Short press  button | Short press  button to stop playing music, click again to resume playback. |
| | Line | Mute | Short press  button | Short press the  button enters to mute status. Press it again, the music unmute. |
| 7 | Bluetooth | PAIR | Long press the  button for 3 seconds | Long press the  button for 3 seconds. When the speaker will make a notification sound, it indicates that the current pairing device is released and the pairing mode is entered. The blue LED flash alternately. At this time, Bluetooth device pairing can be performed. |
| 8 |  | RGB lighting touch control | Switch between ten lighting modes | Touch RGB lighting  button can switch between ten lighting mode. |

FCC warning:

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.