

Portable multi-function speaker

Battery Box Audio Instruction Manual

Model:IQ-6512DJBT

* To customers:

Respectable users

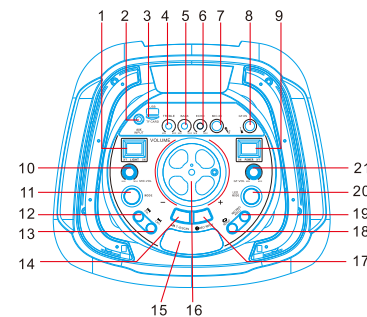
- Thank you for your support and trust on purchasing the products of our company.To fully exert the function of the product,we suggest you to read the operating instruction carefully before using it,for the convenience of grasping the connection method and using points.Please take care of the operating instruction after reading it for the purpose of further reference.
- This manual and product parameters are updated and updated from time to time. Subject to change without prior notice, please refer to the actual product.



Please read the instruction manual carefully before using our products and keep them in a safe place for future reference.

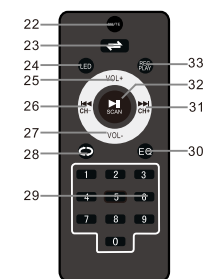
Function Description

A Back panel



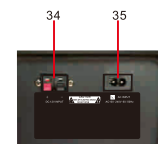
- 1.Lightswitch(ON/OFF)
2. Audio input
- 3.USB port/TFCARD
- 4.Treble adjustment
- 5.Bass adjustment
6. Echo adjustment
- 7.Microphone input jack
8. Guitar input jack
- 9.Power switch(ON/OFF)
- 10.Microphone volume adjustment
- 11.MODE Selection(Switch USB, MicroSD, RADIO&AUX, BT,FM)
- 12.Previous song(FM: The previous channel)
- 13.Next song(FM:The next channel)
- 14.Play/Pause(FM:Auto search, BT: long press TWS to connect)
- 15.LEDdisplay/Remote control receiving window,Battery indicator /charging indicator
- 16.The main volume adjustment
- 17.Recording/playback(long press to replay)Insert a U disk or card single press this button to start recording and single press this button again to end recording and play the currently recorded file.
(Recording microphone only)

B Remote



22. Mute
23. MODE Selection(Switch USB, Micro SD, RADIO&AUX, BT,FM)
- 24.Single press the light mode (long press to switch the light turn on/off)
25. Volume up
- 26.Previous(FM: The previous channel)
27. Volume down
- 28.Repeat play, (long press to delete recording)
- 29.Numberselection(0-9)
- 30.Equalizer (EQ1-EQ5)
- 31.Next (FM:The next channel)
- 32.Play/Pause (FM:Auto search,long press TWS to connect)
- 33.Insert a U disk or card single pressthis button to start recording, and single press this button again to end recording and play the currently recorded file Long press this button to play the existing recording files of the U disk or card.
(Recording microphone only)
34. DC 12V Input
35. AC Input: AC100V-240V 50/60Hz

C Back panel functions



TWS FUNCTION

1. Turn on two devices of the same model and switch to Bluetooth mode at the same time, and the distance between the two devices is within 50CM.
2. When connecting to T-S for the first time, you can select any device as the host and the other as the slave. Press the host "T-S" to start the T-S connection. If you hear a "beep" sound, it means that the devices are successfully connected to each other.
3. Turn on Bluetooth on the device and connect to **IQ-6512DJBT**. The two devices will automatically connect to T-S next time.
4. When T-S is connected, press the "T-S" button once, and T-S is disconnected when you hear a beep.
5. When connecting with T-S in the future, it will default to connect to the device as the host for the first time.

Important safety instructions

- Non-professionals and service organizations should not attempt to repair or modify the unit. Do not take the cover. Do not touch the internal parts, it is dangerous! Otherwise, it will cause serious malfunction. For help or repair, please contact your dealer for professional assistance.
- Please charge the battery when it is used up; if it is not used for a long time, please charge the machine once every 30 days; to avoid the battery storage capacity is reduced or damage the machine for a long time.

Federal Communications Commission (FCC) Statement

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.

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.

Warning: Changes or modifications made to this device not expressly approved by Guanzhou Chuanghong Electronics Co.,

Ltd. may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user ' s authority to operate the equipment.

RF exposure statement:

The transmitter must not be colocated or operated in conjunction with any other antenna or transmitter. This equipment

complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a Minimum distance of 20cm between the radiator and any part of your body.