

CUBE BLUETOOTH SPEAKER

LF-119V INSTRUCTION MANUAL



Please read all instructions carefully
& retain for future use.

Before using

- Keep speaker away from water and moisture, do not get it wet.
- Keep speaker away from any heat source.
- Please adjust to a suitable volume to avoid damaging your health.
- Repairs to electrical equipment should only be performed by qualified personnel. Improper repairs may place user at serious risk.
- This product is not a toy. Keep this product out of reach of children.
- Do not play music at excessive levels especially near children, as damage to hearing may occur.

Package list

Cube Bluetooth speaker, USB charging cable, 3.5mm audio cable, instruction manual

Technical Parameters

Product Size : 156*58*40MM

Weight : 230g

Loudspeaker : 40MM

Rated Power : 2*3W

Interface: mini USB

Built in li-ion battery

Battery Capacity : 500mAh

Music Playback time : 70minutes

Charging Standard : DC 5V,500mA

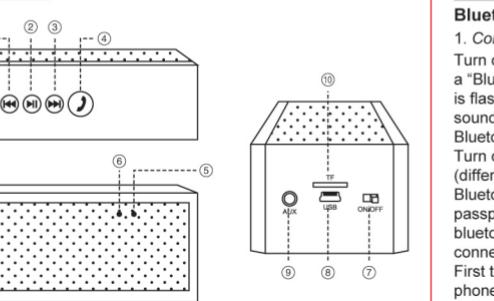
Charging time : 1.5-2 hours

Audio Frequency range: 120Hz-20KHz

Function introduction

- Built-in Bluetooth 2.1
- Bluetooth audio sound, perfect sound quality and bass effect
- 10m transmission distance
- Support iPhone, iPad and other devices with bluetooth function
- Bluetooth hand free function, answer call easily
- Bluetooth music controlling functions
- Built-in li-ion battery, with mini USB interface
- Play music with TF card with mp3 format
- FM radio

Product images



- Short press "◀" can control previous song, Long press "◀" can decrease the volume.
- Multifunction button.
- Short press "▶" can pause or play the music when in the music playing status. Long press "▶" 3 seconds, change the function mode.
- Short press "▶" can control next song, Long press "▶" can increase the volume.
- Press "📞" can answer the call when in the Bluetooth connection status.
- Led Indicator: Built-in Battery Indicator
 - a. Red Light On-In Charging;
 - b. Blue Light On-Fully Charged;
 - c. Blue Light Flashing Quickly-Bluetooth Paring;
 - d. Blue Light Flashing Slowly-Bluetooth Paring Successfully.
- Mic: Serve As Microphone during Hands-free Call.
- Power Switch: with On/off.
- Mini USB: Charging Port.
- 3.5mm audio input port.
- TF card port.

Operation directions

Bluetooth function:

1. Connect to mobile phone

Turn on the button switch on the side, after 3 seconds, speaker will have a "Bluetooth mode" warning sound, at this state, speaker indicator light is flashing slowly. 1 second later, speaker will have "paring" warning sound, blue indicator light becomes to quickly flash, it indicates Bluetooth is under searching status.

Turn on mobile phone Bluetooth setting to enter searching status (different brand mobile phone will have different methods to turn on Bluetooth setting) searching result will display "RDA-BT", use the passport "0000"(4 zeros), then confirmed well connected to the speaker bluetooth, the speaker will have "pared" warning sound, it indicates well connected between Bluetooth speaker and mobile phone.

First time it is necessary to use passport for identification of mobile phone and speaker, for the second time, no need passport just click "RDA-BT" to connect.

After well connected, play music from mobile phone, then use Bluetooth buttons to operate.

Adjust the volume button to suitable level, volume increase "▶", volume decrease "◀".

Answer call: when call coming from mobile phone, short press "📞" directly can answer. To make sure call quality, it should keep Bluetooth within 50cm distance, press "📞" directly to hang up call.

2. Connect to flat computer

Please refer to mobile phone operation directions.

3. Connect to laptop

Due to many Bluetooth versions about laptops connected methods will be different. If can not connect for the first time, it should be installed new version Bluetooth drive in the laptops.

FM radio :

- Long press button "▶" for 3 seconds, speaker will have a "channel mode" warning sound, at this state, speaker indicator light is flashing slowly and the speaker will automatic search channel.
- Adjust the volume by long pressing button "▶", "▶".

TF card function:

- put the TF card directly into the TF card port, The speaker will have a "Music mode" warning sound, then play the music.
- Adjust the volume by long pressing button "▶", "▶".
- Play next or previous song by short pressing button "◀", "▶".
- Pause or Play song by short pressing button "▶".

Audio input by 3.5mm audio port:

- Use the 3.5mm audio cable, one side input the mobile phone, Mp3, MP4, & Ipad, other side input the speaker. The speaker will have a "Line in mode" warning sound. At audio line in status.
- Play the music from the mobile phone, mp3, mp4 & Ipad.
- Adjust the volume by long pressing button "▶", "▶".

Change the function mode:

- After switch on, If the TF card put into the TF card port, the speaker's first status will be on "Music mode"; If the TF card not put into the port, the speaker's first status will be on "Bluetooth mode".
- Long press button "▶" for 3 seconds, change to "Line in mode"
- Long press button "▶" for 3 seconds again, change to "Channel mode"
- Long press button "▶" for 3 seconds once again, change to "Bluetooth mode"

Troubleshooting

- Hands-free call is only available at BT connected status; Still, the phone call could be interfered with high frequency electromagnetism. People should try not to use this product under high frequency environment.
- Bluetooth is a bidirectional transmitting protocol; transmitting distance is highly related to audio player. Compatible BT players are recommended.

- Some terminal players are without automatically switching play function. In this case, POP noise will exist in the interval of every 2 songs.
- When BT transmitting devices cannot be connected, please delete the rest BT receiving devices name on the list. Re-activate cube Bluetooth speaker, re-searching and re-paring.

- The sound performance could also be affected when BT transmitting devices is under poor signal environment, or under low battery capacity.

FCC STATEMENT

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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