

LED CUBE SPEAKER



I Important safety information

Before using your LED Cube Speaker. Please read through and follow these important guidelines and instructions.

1. Follow all warnings and instructions in this manual.
2. Only use charging equipment that can supply 5V/500mA of Output Voltage to avoid damage to the Speaker.
3. Make sure the Speaker is powered off when not in use.
4. Keep Speaker away from water. Do not use outdoors in the rain.
5. Keep Speaker away from High Temperatures. Do not keep in direct sunlight.
6. Avoid dropping the Speaker onto a hard surface.
7. Do not place objects on top of the speaker.

II Product Features

1. Wirelessly Connect to your Smartphone, Tablet or other mobile device via Bluetooth. Listen to your music through the Speaker.
2. Hands Free Speaker Phone. Answer your incoming calls and speak hands free.
3. FM Radio Playback.
4. Aux Input. Connect your media device with the provided Aux In Cable to listen to your music through the Speaker.
5. Micro SD Card Playback. Enjoy your MP3 music directly from your Micro SD Card.
6. Dancing LED Lights. See the beat of your music through the dancing lights on your Speaker. Press the 'Bulb' key to select from the several patterns available

III Contents

- Bluetooth Speaker: 1PCS
- Charging / Aux In Cable: 1 PCS
- Instruction: 1PCS

IV Charging

- Charge for SIX hours before using the LED Cube Speaker for the first time.
- Charging time: Approx. Three Hours.
- Please use the supplied Charging Cable.
- Please use charging source with 5V/500mA output.
- If Speaker is not used for a long time, please Re-Charge the speaker. Approx. Six Hours. Before use.

V Product Appearance

1. Aux Input / USB Charging. Connect the provided Aux In / Line In Cable to your media device. Connect provided cable to power source to charge your Speaker.
2. Power / Bulb Key. Press and hold to power On / Off your Speaker. When speaker is On, press to change the mode of the speaker.
3. Previous Key. Short press to play previous song / FM Station. Long Press to reduce the volume.
4. Next Key. Short press to play next song / FM Station. Long Press to increase the volume.
5. Play / Pause Key. Short press to Pause current song playback. Short press again to resume music playback. During incoming call, short press to answer incoming call. Long press to change the Playback mode of your speaker. The Speaker will cycle through:
 - Bluetooth Mode
 - FM Radio Mode
 - Aux In Mode (When the Aux In Cable is plugged in)
 - Micro SD Card Mode (When a Micro SD Card is inserted)
6. Micro SD Card Slot. Insert your Micro SD Card for MP3 music playback. Long Press the 'Play/Pause' key till you are in "Micro SD Card Mode". Control your music as explained above.

VI Wireless Connection

1. Turn on your Speaker by Long Pressing the 'Bulb' Key.
2. The Speaker will tell you what Playback Mode you are in. Long Press the 'Play/Pause' key till you are in Bluetooth Mode.
3. Turn on the Bluetooth function on your Smartphone / Tablet / Media Device.
4. Search for Bluetooth device '301-8704' and select.
5. The Speaker will tell you when Speaker is connected to your Smartphone / Tablet / Media Device.
6. Enjoy music playback from your Smartphone / Tablet / Media Device on your Speaker.

XII Trouble shooting

- Automatic shutdown after start: Battery level is low, please use after charge.
- Automatic shutdown or restart after play: The product cannot play due to low voltage caused by low battery level, please use after charge.
- No voice of loudspeaker: Check whether the volume is opened.
- No function or error function of key: Please charge to shutdown, then restart the speaker.
- Failure of Bluetooth function connection: At first confirm whether the Bluetooth function of your Smartphone / Tablet / Media Device is turned on, then check whether the operation of searching Bluetooth equipment is implemented or not, and finally confirm whether the Bluetooth equipment is normally connected and started;

XIV Product parameters

Category	Item	Description
Audio	Speaker unit	Φ40mm 3W
Supported format	MP3	Micro SD
		Card Playback
Frequency response	100Hz-18KHz	
Rated resistance	4 ohm	
Bluetooth	Bluetooth	Bluetooth® V2.1+EDR
Power	Re-Chargeable Battery	Built-in polymer lithium battery
Port	Audio input	LINE-IN audio input
DC-IN power input	Micro USB	Micro USB Cable Provided
Radio	FM frequency	87.5-108MHz

FCC STATEMENT

1. 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.
(2) This device must accept any interference received, including interference that may cause undesired operation.
2. 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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body