

SPEAKER



LAX-MAX®
NEW GENERATION

2.1 BLUETOOTH® SPEAKER

MODEL : LI-S452BT



Carefully read operate manual to use this unit properly, and keep this manual handy for future reference.

Features

- 2.1 Bluetooth® Speaker
- Color changing LED Lights
- FM scan Radio
- USB/Micro SD slot (Max Capacity 8GB for SD Card or USB)
- AUX IN connect to External Audio Players (iPod®/iPhone®/iPad®/smartphones etc.)
- Charge & Aux cable included

Power supply for Unit

- To charge the unit, connect one end of the supplied cable to DC 5v jack and connect the other end to USB power outlet (5V adaptor not included).
- It is recommended not to use your unit while charging as it will take longer to fully charge
- Please charge the unit before using

Bluetooth Operating

1. Turn ON the unit using the power switch as shown in the diagram above
2. A flashing blue light next to the power switch will show that the unit is ready to pair with your Bluetooth enabled device, on your device enabled your Bluetooth function, search for "LI-S452BT" pair and you are ready to go.
3. You have the option of adjusting the volume from the control knob or remote control of the unit. It is recommended that you turn the volume of your paired device to maximum level and make your sound adjustments using the control knob or remote control provided with this unit. The sound quality of the speaker will depend on the quality of your music files and on the distance of external Bluetooth enabled device from the speaker.
4. When connected to Bluetooth® enabled device, short press "PREV" to play the previous track and short press "NEXT" to listen to the next track from unit or remote control. Tracks can also be changed through your external Bluetooth® enabled device.
5. To pause or release pause, press "PLAY/PAUSE" from unit or remote control. You also have the option to use your paired device to control this unit using the play, pause, previous or Next functions
6. Please remember to turn OFF the power of the speaker after use.
7. When using the Bluetooth® feature, make sure Micro SD card or USB is not inserted or AUX is not connected.

Operating USB / Micro SD

- Turn the unit ON.
- Plug in your USB Disk and/or your Micro SD Card in the slots provided. Please make sure you use the correct file format in your media devices - MP3 FILES ONLY.
- Press the MODE button to switch between USB/ Micro SD /FM/AUX/ BT and media will start playing. Please ensure that your speaker is fully charged and that your files are in MP3 format, and that the correct source has been selected.

- You may adjust the volume of the unit from the control knob or use the provided remote control. The sound quality of the speaker will depend on the MP3 files stored in your external device.
- To change tracks, short press "◀" for previous track and short press "▶" for next track or you also can change from remote control
- To pause or release pause, press the button at position "PLAY/ PAUSE" or you can play/pause from remote control by pressing button "▶||"
- Please remember to turn OFF the power of the speaker before removing the USB Drive or SD Card.

Playing FM Radio

- Long Press MODE button to select FM frequency.
- You may adjust the volume of the unit from the control knob or use the provided remote control, To manually select frequency short press "PREV" or "NEXT" button from the unit or from the remote control
- To scan the FM frequency long press the "PLAY/PAUSE" button.
- Remove Aux, Micro SD and USB while using FM radio feature.

Using Aux

- Plug in external device to Aux jack using supplied cable to listen audio through unit.
- To control the volume from unit volume control knob & remote control

LED Lights

- To on/off LED lights switch is on top of unit

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Warnings

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Please keep this manual in a safe place future reference.