

SPEAKER



LAX-MAX®
NEW GENERATION

BLUETOOTH® SPEAKER
WITH USB/SD/FM/



LI-S20122BT

Please keep this manual in a safe place for future reference.

Features

- Bluetooth, FM, AUX, USB, SD functions
- LED Flashing Light
- 2x1 Charging & Aux cable included
- LED Display
- Built in rechargeable Battery
- Shoulder Strap
- EQ button to adjust sound effect

Power supply for Unit

- Connect the supplied cable to DC jack and other end to USB power outlet (5V adaptor not included) to charge the built in battery.
- Please make sure battery is fully charged. For best results (or to charge faster) don't use the unit while charging.
- Do not use Aux or FM function while charging unit.

Bluetooth® Operation

- Press "Mode" to select Bluetooth®, display will show "bBLUE" followed with voice prompt.
- Scan from your Bluetooth enabled device for "LI-S20122BT" and pair it. After pairing is done speaker is ready for use with your device.
- To control volume long press "I◀/V+" (volume up) or "▶I/V-" (volume down). The sound output quality off the speaker will depend on the quality of the MP3 files and distance of speaker from device.
- When using Bluetooth enabled device short press button "I◀/V+" for previous track or "▶I/V-" for next track on speaker to change track on your device.
- To pause a track or release pause, press "▶||" on speaker.

Playing MP3 Files through the Speaker using the SD Card or the USB Stick

- Plug in your USB Disk and/or SD Card in the slots provided. Please make sure you use the correct file format in your media devices – MP3 FILES ONLY.
- Turn on the power switch; the LED display will come on. Press the "Mode" button to select USB or SD. The files from your media should start playing, if it does not play, ensure that your speaker is fully charged & that your files are MP3 format, or that the mode button is on the correct source.
- Turn up the volume to the desired level, either from the unit's volume control on the control panel by long pressing "I◀/V-" for Volume Down or "▶I/V+" for Volume up. The sound output quality of the speakers will depend on the quality of the MP3 files.
- Short Press the "I◀/V-" to listen to the previous track or "▶I/V+" to skip to the next track.
- To pause a track or release pause, press "▶||" on speaker

Using Aux

- Plug in external device to Aux jack using supplied cable to listen audio through unit.
- Press the "Mode" button to select Aux (Line in)
- To control volume long press "I◀/V-" (volume up) or "▶I/V+" (volume down). Volume can also be controlled through external device.
- Do not charge unit while using AUX function

Listening to the FM Radio from the Speaker

- 1.Press "Mode" button to select FM. Display will show frequency information.
- 2.To control volume long press "I◀/V-" (volume up) or "▶I/V+" (volume down).
- 3.Long Press "▶||" button to auto scan and the unit will store the frequencies with strong signal. Use "I◀/V-" / "▶I/V+" buttons to switch between preset stations.
- 4.Do not charge unit while using FM function.

iPod®, iPhone® & iPad®, are registered Trademarks of Apple Computer Inc. This product is not Designed, Manufactured or Distributed by Apple Computer Inc. Bluetooth® is a trademark or registered trademark of Bluetooth SIG Inc. All other Trademarks & Trade Names belong to their respective owners. Certain Models of SanDisk® USB drives are not compatible to this unit. Please keep this manual in a safe place for future reference.

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.

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