SPEAKER

AUX IN / DC JACK
USB SLOT
ON/OFF
MICRO SD SLOT
MODE
PLAY / PAUSE
VOLUME +/–

LAX-MAX ®
NEW GENERATION

BLUETOOTH SPEAKER

MODEL : LI-S20167BT

Congratulations on purchasing the Lax-Max Pulsating LED Wireless Speaker
Please read this Instruction manual prior to using this unit.

Features

· Wireless connectivity
· FM Radio
· USB/Micro SD (TF) slot Plays MP3 Files stored in your Micro SD Card or USB Disk Drive
· AUX IN to connect to External Audio Players (ipod®/iphone®/ipad®/smartphones etc.)
· Built in Rechargeable battery
· 2x1 Charge & Aux cable included

Power supply for Unit

· Connect the supplied cable to DC 5v 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) do not use the unit while charging.
· Use On/Off button to switch power ON/OFF on unit.

Wireless Mode

· Long press "▶||" (Mode) button to switch between WIRELESS / USB / TF /FM / AUX
· On your smartphone, scan and select "LI-S20167BT" to pair.
· Sound quality will depend on quality of your media file or distance of smartphone from speaker (Distance should NOT be more than 30Ft) or There should be no object blocking the Wireless Signal
· To control volume Long Press " I◀◀/V−" (volume down) or "▶▶I/V+" (volume up).
· To change tracks Short Press " I◀◀/V−" (Previous Track) or "▶▶I/V+" (Next Track).
· To Pause or Release Pause Short Press "▶||"
· Suggested maximum distance from your smartphone during Wireless mode – 30Feet

USB / Micro SD

· Plug in your USB Disk and/or Micro SD Card in the slots provided. Please make sure you use the correct file format in your media devices – MP3 FILES ONLY and correct mode has been selected.
· Long press "▶||" (Mode) button to switch between WIRELESS / USB / TF /FM / AUX. Please ensure that your speaker is fully charged & that your files are MP3 format, or correct source has been selected.
· To control volume Long Press " I◀◀/V−" (volume down) or "▶▶I/V+" (volume up).
· To change tracks Short Press " I◀◀/V−" (Previous Track) or "▶▶I/V+" (Next Track).
· To Pause or Release Pause Short Press "▶||"
· Please remember to turn off the power of the Speaker before removing the USB Disk or SD Card.

FM Radio

· Long press "▶||" (Mode) button to switch between WIRELESS / USB / TF /FM / AUX. Please ensure that your speaker is fully charged & correct source has been selected.
· To control volume Long Press " I◀◀/V−" (volume down) or "▶▶I/V+" (volume up).
· Short Press "▶||" to Auto Scan and preset available frequencies
· To switch between preset frequencies Short Press " I◀◀/V−" or "▶▶I/V+" .
· Plug in supplied cable to unit to use as Antenna for better reception

Aux (Line In)

1. Plug in external device to Aux jack using supplied cable to listen audio through unit.
2. Long press "▶||" (Mode) button to switch between WIRELESS / USB / TF /FM / AUX. Please ensure that your speaker is fully charged & correct source has been selected
3. To control volume Long Press " I◀◀/V−" (volume down) or "▶▶I/V+" (volume up).
4. Short Press "▶||" to mute
5. Tracks can only be changed from your connected external device.

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All other Trademarks & Trade Names belong to their respective owners.

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.

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.