

THUMP'N LED PARTY SPEAKER

INCLUDED:

- Wireless Speaker
- Micro USB Cable
- User Manual



USER MANUAL FOR WIRELESS LED PARTY SPEAKER: MI-S072B-101

SPECS

Speaker Specifications:

Output Power: 8W
Frequency Response: 90HZ~20KHZ
Dimensions (WxHxD): 9" x 14¼" x 8¼" in

Power Information:

Input: DC5V
Audio play time: Up to 2 Hours* (Via Rechargeable Battery)
Charging time: 4 hours
Battery capacity: 2400mAh

Additional Connection Sources:

Audio: 3.5mm AUX cable
Power Source: Built-in rechargeable battery
or via USB cable

Bluetooth® Information:

Bluetooth® Version: 5.0
Operating Distance: 30ft.
System Requirements: Bluetooth® enabled device

*Depends on personal use and may vary from the estimated play time.

CHARGE

- Plug the micro USB cable into the micro USB port on the back of the speaker, and connect the other end of the cable into any compatible charger or USB AC wall adapter.
- When charging, the small LED indicator will glow red. When fully charged, the LED indicator will turn off.
- It is recommended to charge the speaker for 12 hours upon first use.

TURN ON & OFF

- Power on the speaker by pressing the power button located on the back of the speaker.
- Speaker automatically starts in Bluetooth® pairing mode and will connect with previously connected devices if in range.

PAIR & CONNECT

- Make sure the speaker is turned off and your device's Bluetooth® setting is enabled.
- Turn the speaker on; after a few seconds it will automatically enter into pairing mode and the LED will flash.
- On your Bluetooth® enabled device, navigate to the Bluetooth® settings menu, turn on the Bluetooth® feature, and search for new devices.
- Wait a few seconds and select "MERCURY S072B". The speaker will emit a tone when successfully paired.

NOTE: If your device's Bluetooth® version is below version 2.1, you may need to enter the password "0000."
AUX-IN: The speaker will switch to wired mode automatically once an AUX cable is inserted into the AUX-IN port.

NOTE: Insert a USB thumb drive or Micro SD card for direct music playback.

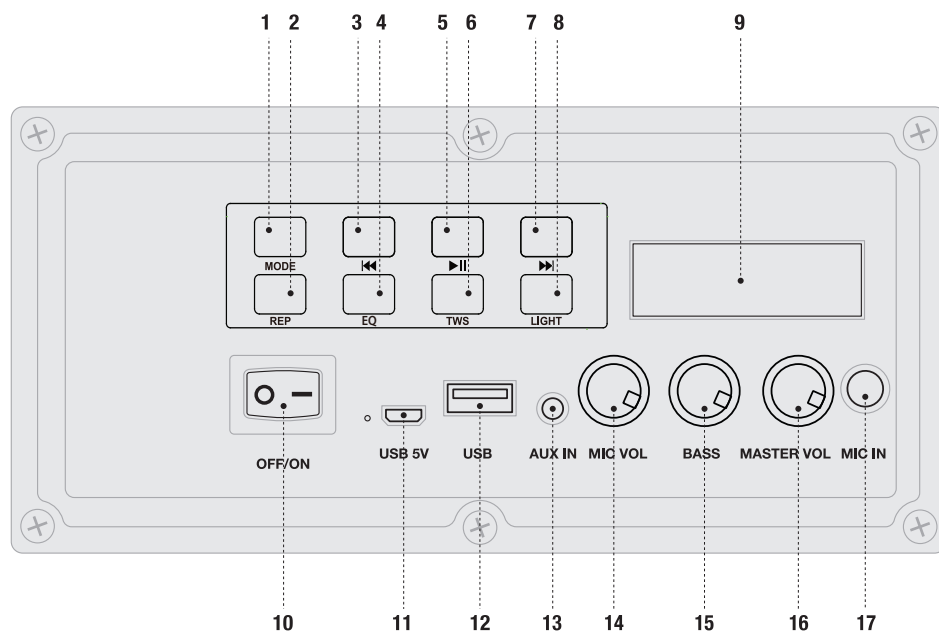
PLAY

- Connect your device to the speaker via Bluetooth® (see "Pair & Connect with a New Device").
- Open your favorite music app and press play.
- Control the music, track and volume from your device, or control them from the controls on the speaker.
- Adjusting Volume : Adjust the volume using the volume knob on the speaker or through your device.
- Short press the "▶||" button to play/pause music. Long press to un-pair Bluetooth®.
- Press the "◀◀" or "▶▶" button to skip to the next/previous track.
- All audio, including music, games, videos, and notifications will be played through the speaker.

RECONNECT TO BLUETOOTH®

- You only need to pair your Bluetooth® device with the speaker once.
- With your previously paired device's Bluetooth® turned on and in range, power on the speaker.
- The speaker will automatically reconnect to the last Bluetooth® device it was connected to.
- If you have a previously paired device that does not auto-reconnect, navigate to the Bluetooth® settings menu on your device, turn on the Bluetooth® feature, and select "MERCURY S072B" from your list of paired Bluetooth® devices and select "Forget." Repeat Pair & Connect steps stated above.
- To un-pair Bluetooth®, long press the Play/Pause key. And you can pair new Bluetooth® device.

SPEAKER BASE CONTROLS (BACK OF SPEAKER)



1. MODE SELECT (Bluetooth, AUX, USB)

2. REPEAT TRACK

3. PREVIOUS TRACK

4. EQ FEATURE (Press and switch to "Normal-Rock-Pop-Classic-Jazz-Country")

5. PLAY/PAUSE

6. TWS FUNCTION (Press and hold this button with another Thump'n Speaker on and in range to connect.)

7. SKIP TRACK

8. LED LIGHT MODE SELECT

9. LCD DISPLAY PANEL

10. POWER ON/OFF SWITCH

11. CHARGING INPUT PORT

12. USB INPUT PORT

13. AUX INPUT PORT

14. MICROPHONE VOLUME CONTROL

15. BASS VOLUME CONTROL

16. MASTER VOLUME CONTROL

17. MICROPHONE INPUT PORT

FCC Statement:
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:

- 1) Reorient or relocate the receiving antenna.
- 2) Increase the separation between the equipment and receiver.
- 3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- 4) Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.