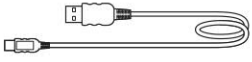
1.
IN THE BOX

IMT8000 Party Speaker

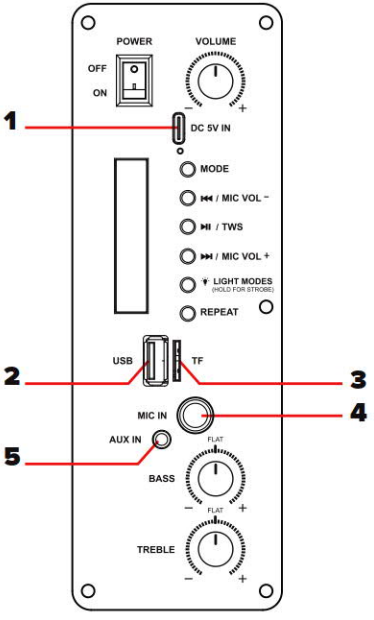


USB-C Charging Cable

Wired Microphone

Tripod

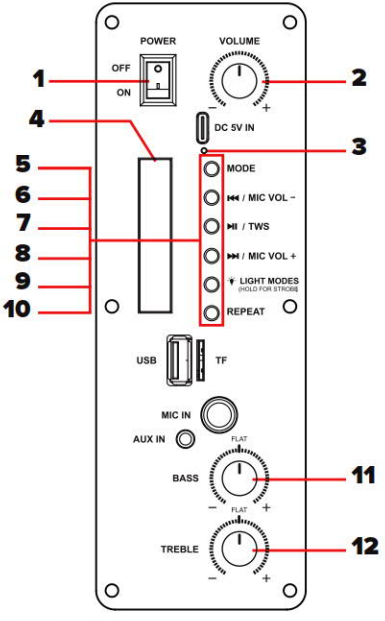
2.
SPEAKER PORTS



1. DC 5V Charging Port
2. USB Port
3. TF Card Slot
4. MIC IN Jack
5. AUX IN Jack

3.

SPEAKER CONTROLS



1. Power (On/Off)
2. Volume Increase and Decrease
3. LED Indicator: Red = Charging. Blue = On.
4. LED Screen
5. Mode
6. Previous Track/MIC decrease volume (press and hold)
7. Play and Pause music/TWS (press twice times)
8. Next Track/MIC increase volume (press and hold)
9. Light Modes
10. Repeat
11. Bass Control
12. Treble Control

4.
AUDIO MODES

Bluetooth Pairing:
Press the Power button so that it is in the On position to power on your speaker.

After turning the speaker On, go to the Bluetooth page in the Settings app on your phone. Make sure Bluetooth is On before connecting to the available device 'AL SoundRover 50'.

The speaker's LED Indicator will quickly flash blue when pairing, and will turn solid blue when the speaker is paired to a device.

Note:
The speaker will turn off automatically after roughly 15 minutes, if no input or action.
To power it on again, please press the Power button to OFF position, after around 2 seconds, press the Power button to ON position. A tone will be heard to indicate that the speaker is now On.

5.

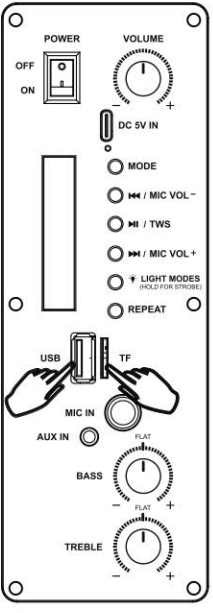
AUX MODE

AUX Input:

To play music from another device, insert an Auxiliary cable (not included) into the speaker's AUX IN Jack. Insert the other end of the cable into your phone or another audio device.

Once connected, the LED Indicator will illuminate blue and the LED screen will show [AUX].

6.
USB & TF CARD MODES

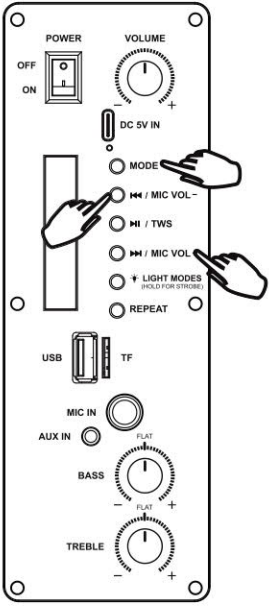


USB Mode:
Insert a USB device such as a thumb drive or jump drive into the USB Port before powering on your speaker. When the speaker is powered on, the LED screen will show [USb] and your speaker will play .mp3 audio files stored on the device.

TF Card Mode:

Insert a TF memory card or similar Micro SD memory card into the TF Card Slot before powering on your speaker. When the speaker is powered on, the LED screen will show [Sd] and your speaker will play .mp3 audio files stored on the memory card.

7.
FM MODE



Power the speaker ON and switch to FM mode. A voice will be heard indicating that the speaker is in FM radio mode.

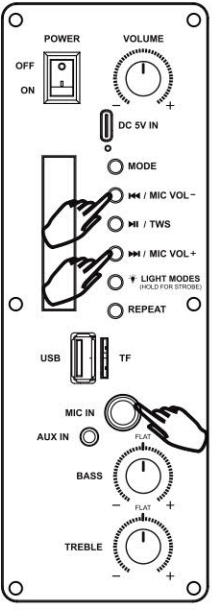
If it is your first time using the FM radio, it's recommended to do a full scan of nearby stations. Press and hold the [⏯] button to start scanning and saving available stations.

Radio functions can be controlled with the buttons on the speaker.

· Press and hold the [⏯] button to start or stop scanning.

· Press the [**⏮ / MIC VOL**]and [**⏭ / MIC VOL**] buttons to flip through saved stations.

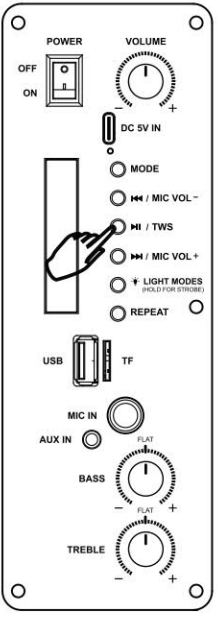
8.
MICROPHONE



Microphone:

Connect (not include) microphone's cable into the speaker's MIC IN Jack. To adjust the microphone's volume, press and hold the MIC Vol. Decrease and MIC Vol. Increase buttons.

9.
TWS



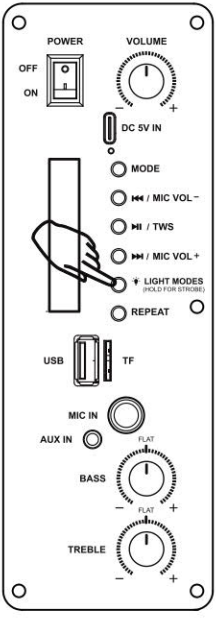
TWS:

If you have two IMT8000s, to enter into TWS pairing mode, press the TWS button 2 times on either unit. A voice will be heard, from both units, which indicates that the 2 speakers have connected to each other.

To disconnect speakers from each other, press the TWS button 2 times on either unit. A voice will be heard, from both units, indicating they've disconnected from each other.

10.

LIGHT MODES



1. Press the Light Modes button to turn the lights On.

2. Press the button repeatedly to cycle through the six different modes and to turn the lights Off.

3. Press and hold the button to turn the strobe lights On and Off .

11.
SAFETY PRECAUTIONS

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

12.
SPECIFICATIONS

Bluetooth Specifcation: V5.0
Bluetooth Range: up to 33 Feet
Battery Type: Rechargeable Lithium Ion Battery
Output: 50W
Charging Time: 5-6 Hours
Play Time: Up to 6 hours**

** Playtime is for reference only and will be lower at very high volume or with lights on. 6 Hours is achievable at approx 40% volume level.

FCC STATEMENT

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 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.