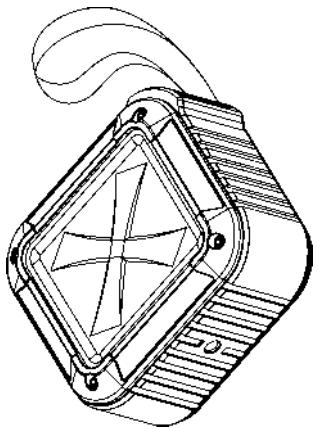


Bluetooth™ Speaker



Model: L2-BTS2

Connecting the Speaker

Pairing will connect the speaker wirelessly to a portable device such as a Smartphone or a Tablet with Bluetooth capability.

1. Make sure the portable device and the speaker is fully charged. Turn on your portable device and enable the Bluetooth mode under the device's settings menu.
2. The first time the unit is powered on, it will enter auto-pairing mode and attempt to connect to a Bluetooth device. Otherwise, follow Step 3 to start pairing.
3. To turn on the speaker, press and hold the power button for two seconds. The speaker will then notify with a tone and the LED indicator will rapidly flash blue, stating that the speaker is now ready for pairing.
4. Search for "T2M-S2" on your portable device's Bluetooth menu.
5. Select the "T2M-S2" from the menu. Once it is successfully paired, the mobile device will beep to indicate that the device is "connected". The LED indicator will flash slowly to show that it is paired to a device.
6. For next time, you will need to power on the speaker and it will connect to your paired mobile device automatically (as long as the Bluetooth function is enabled and the range is approx. 30 ft).

Connecting Multiple Devices to the Speaker

When you power ON the speaker, it will automatically connect with the previously paired Bluetooth device, as long as that device is still within range (approximately 30 ft).

Example: If your originally paired mobile device is within the range of approx. 30 ft, you will not be able to connect the speaker to another mobile device until you disconnect the original mobile device by going into the settings menu on the mobile device.

To pair with a different device, follow steps 1-5 on Connecting the Speaker.

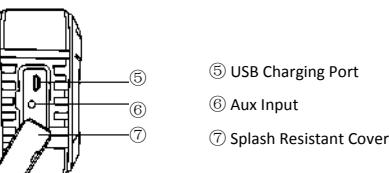
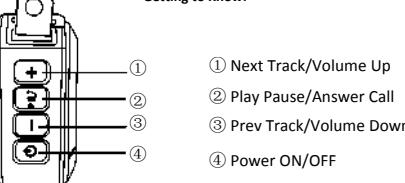
Important Information:

- The Protective Level of the speaker is IPX6 Water Resistant. This speaker is NOT intended to be submerged in water, but is resistant to light rainfall and light water splashing.
- **IMPORTANT: To ensure the speaker is prepared for use in a wet environment, remove cable connection and tightly close the side splash resistant cover.**
- If you need to clean the speaker, please turn off the power and disconnect it with all external devices before cleaning.
- DO NOT drop or trample the speaker.
- If the cap is not properly closed, the speaker will not be water resistant.
- DO NOT subject the speaker to extreme cold or hot temperatures.
- DO NOT dismantle the speaker without authorization.
- The operating time of the speaker's battery depends on the output volume of the paired mobile phone.
- For maximum operating time, please turn down the volume of your cell phone to about 70% of the maximum volume, which can help prolong battery time.
- DO NOT use alcohol, benzene and other chemicals to clean the speaker.

Included:

- Bluetooth Speaker
- Micro USB Charging Cable
- Carry Strap
- 3.5mm Aux Cable

Getting to Know:



TIP: On some devices you can view the battery status on your device's screen. When a device is paired and connected look for a vertical battery icon on the upper right corner of the device's screen.

Getting Started

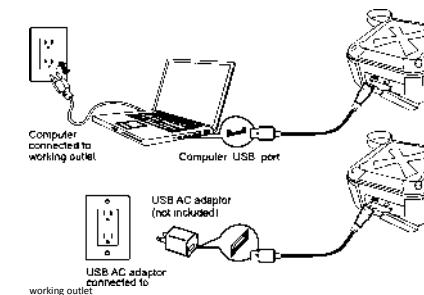
Charging the Speaker

Charge the unit before use. When using for the first time, charge at least 5-6 hours.

Pull back the splash proof cap and connect the included micro USB cable to the USB Charging Port and connect the other end of the standard USB plug to a computer, a USB AC adaptor (not included) or other USB Power Source. It is recommended to use a certified adaptor.

The LED status indicator will illuminate a solid red while charging and turns off once fully charged.

* USB charging without an AC adaptor method tends to be slower and takes longer to fully charge the speaker. It will be faster to charge with a mobile power adapter (SV1A).



Internal Rechargeable Lithium-ion Battery

WARNING/DISPOSAL OF UNIT

Please do NOT attempt to change the battery yourself. If the battery has died, you should follow the disposal instructions below: Never dispose of used batteries/electronics with ordinary solid wastes, since they contain toxic substances.

Always dispose of used batteries/electronics in accordance with the prevailing community regulations that apply to the disposal of batteries/electronics. If there are no local regulations concerning battery/electronics disposal, please dispose of the device in a waste bin for electronic devices. Many electronics retailers now recycle batteries and other electronic components at no charge. Check to see which ones in your area do so.

CAUTION

The battery used in this device may present a risk of fire, explosion or chemical burn if mistreated

- Never use or charge the battery if it appears to be leaking, discolored, deformed, or in any way abnormal.
- Never disassemble the unit or attempt to remove battery as that could cause leakage of alkaline solution or other electrolytic substance.
- Always confirm that the temperature is 5° - 35° C(41° - 95° Fahrenheit) before you charge the battery. Leakage or deterioration of the battery may occur if this warning is not heeded.
- Never expose the battery to any liquid.
- Never expose the battery to excessive heat such as direct sunlight or fire.
- Never use the battery pack in an unventilated vehicle where excessive internal temperatures may be encountered.
- Always keep the battery out of the reach of infants and small children.

FCC Radiation Exposure Statement

This equipment complies with FCC RF 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

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

- Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- 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.