

EL225 10W Bluetooth TWS Speaker

In the box

EL225 10W Bluetooth TWS Speaker, Users manual, Type-C charge cable



Product Overview

1. ON/OFF and TWS button
2. Single press for volume down / Hold for previous track
3. Single press for volume up / Hold for next track
4. Type-C charge port (5V / 1000mA)
5. Charge LED indicator
 - Red LED indicates the unit is charging
 - Red LED will turn off when fully charged

Charging

1. Use the included Type-C cable to connect speaker and a USB powered port.
2. The battery is fully charged in 3-4 hours. (Charge time will be longer if speaker is being used during charging).
3. The red LED light indicates that the unit is charging. The red LED will turn off when the battery is fully charged.

Bluetooth Play Mode

1. When using a Bluetooth enabled audio device, make sure the distance to the speaker is within 10M.
2. Press and hold the Power button to turn on the speaker. The unit will give a beeping sound to indicate it is in Bluetooth mode. The LED will rapidly flash blue.
3. Enable Bluetooth on your audio device.
4. Search for new device "EL225" and get paired, LED turns on blue color.
5. Adjust the volume on your audio device to desired level.

Note: The speaker will automatically power off after 30 minutes if not in use or music not being played.

TWS (True Wireless Stereo) Connection

Two speakers can be synced and connected.

1. Hold the Power button on each speaker to turn both speakers on.
2. Double press "Power/TWS" on both speakers to enter TWS mode.
3. You will hear a beep when the two speakers are paired (10 sec.)
4. The LED on the master speaker will be solid blue, while the LED on the second speaker will flash blue.
5. On your audio device, turn Bluetooth on and follow normal Bluetooth pairing instructions.

Note: Once speakers have been paired via TWS, they will pair again each time they are turned on. If you want to unpair them, double press "Power/TWS" to disconnect. The speaker will beep and both LEDs will flash indicating the speakers are no longer paired.

Troubleshooting

Issue	Possible solution
No power	<ul style="list-style-type: none">● Make sure your speaker is turned on and make sure your speaker is completely charged.
No Sound	<ul style="list-style-type: none">● Make sure the volume of your speaker is not at the lowest setting.● Make sure the connected audio device is playing audio.

Sound is distorted	<ul style="list-style-type: none"> ● Turn down the volume of speaker or the connected device.
Cannot pair the speaker with my Bluetooth device	<ul style="list-style-type: none"> ● Make sure Bluetooth mode on your device is turned on. ● Your Bluetooth device may be out of range, try moving it closer to the speaker. ● Move your Bluetooth device and/or speaker away from other devices that generate electromagnetic interference, such as phones, microwave ovens, wireless network routers or other Bluetooth devices.

To prevent the possibility of the battery from leaking, heating or catching fire, please follow those precautions:

- Please disconnect the charge cable after fully charged.
- Do not use or leave the speaker near a heat source such as fire or heater.
- Do not hit or throw the speaker.

Cautions

- Do not use or leave the speaker in very high temperatures. (i.e. in direct sunlight or in a vehicle in extremely hot conditions).
- Do not use the speaker where there is a lot of static electricity, otherwise the safety devices within the speaker can be damaged.
- The speaker should be stored at room temperature.
- The speaker battery should be charged and discharged frequently in order to activate the restore of the battery's energy.
- Please follow battery waste recycling guidelines when disposing of the speaker.

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.

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