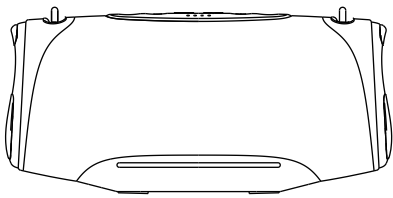


100.0 mm

350.0 mm

70.0 mm



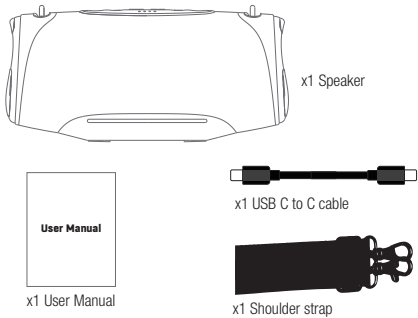
BLUETOOTH SPEAKER

USER MANUAL

Specification

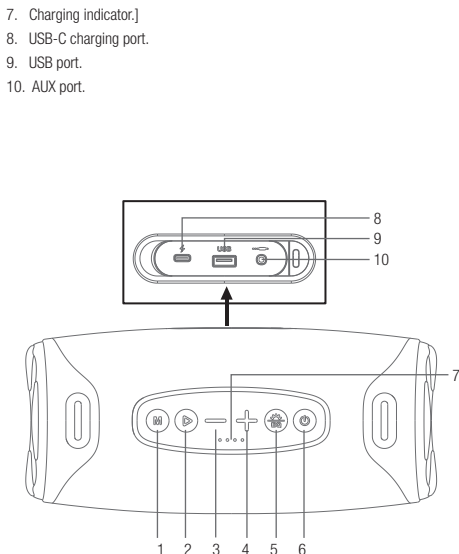
- Model: ES300L-AT60-V1.0
- BT: V5.3
- Waterproof: IPX7
- Battery: 7.2V / 5000mAh
- Charging time: 2-3 hour
- Playtime: 8 hour (50% Volume)
- USB output: 5V / 2A (MAX)
- Input: 5V/3A 9V/3A 12V/2.5A 15V/2A 20V/1.5A
- Output: 80W
- Size: 340 * 154 * 164 mm
- Weight: 3000g

What is in the box



Buttons and functions

- M MODE button**
Short press MODE to switch AUX, USB, BT.
Long press and hold for 2 seconds to disconnect or reconnect to the last paired device.
After powered on, the light on M will flash means ready to pair.
After paired, the LED will keep lighting on.
- Play and Pause**
short press music play and pause functions.
Long press and hold for 5 seconds to clear pairing information and restore the default volume with a prompt sound.
It will automatically shut down.
Double press when the phone's Bluetooth is connected: quickly double-click to call back the last call made by the phone.
- V-/Prev**
Short press: volume down.
Long press: for the previous song, long press in AUX mode will reduce the volume.
- V+/Next**
Short press: volume up.
Long press: next song, press and hold in AUX mode to increase the volume.
- RGB Light button**
Short press: switch RGB lights/switch light effects
Double press: switch EQ.
- Power button**
Long press and hold for 2 seconds to power on/off.
Short press to turn on/off broadcasting in powered on mode.
Reset: long press and hold for 10 seconds to reset the speaker if it's crashed (it will shut down).



Bluetooth operation

Turn on the speaker, search and choose **ES300L** in your device to connect it. You will hear a prompt tone after connected successfully.
Long press the MODE button to disconnect pairing.
The speaker will connect your device automatically in next using if your device memorized.
Otherwise, follow above pairing process to connect.

Audio AUX in operation

Power on the speaker.
Use a 3.5mm audio cable to connect the speaker with your device to play music.

USB operation

Connect a USB stick to the speaker to play music.
Work as a power bank to charge other USB devices.

Automatically turn off

The speaker will automatically turn off in 10 minutes when Bluetooth is not connected and no music is playing.

Charging

Connect the supplied charging cable to the charge input and to a USB-C port on your computer or to a USB-C charger.
The charging LED is lit white when charging, and the 4 LED indicator will be solid white when fully charged.
It is recommended to charge 10 minutes before you power on the speaker if you 7 days unused, then you can continue to use while charging.

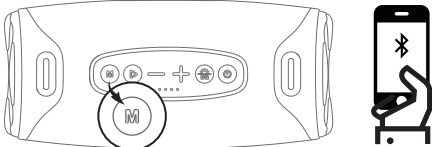
Power bank

Max 2A output to charge your device.

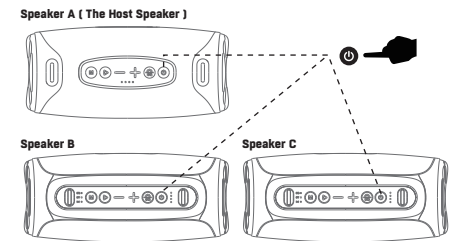
正面

Broadcast

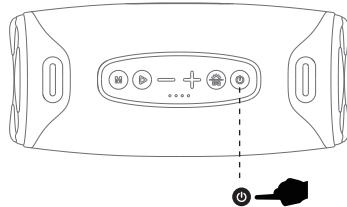
Support to link wirelessly more than 100pcs ES300L compatible speakers together, and the host speaker (ES300L) can control all other broadcast speakers (including power off).
1) Turn on the speaker, and connect this host speaker with your Bluetooth device first. Then short press the mode button which the mode button will keep lighting on. At now the stage, the host speaker is ready to connect other speakers to join in.



2) When the host speaker BT connection successful, and the broadcasting is turn on, short press the secondary or more ES300L's power button, then the host speaker power button indicator become solid white color, and the other speaker power button indicator off.



3) When the host speaker short press the power button to turn off the broadcast, all the secondary machine broadcast will be turned off.
When the secondary machine short press the power button to turn off the broadcast, only this speaker broadcast will be turned off, other speakers are not affected.



LED light indication

Light Definition:

Power Indicator	☐ ON Light on	☒ OFF Light off
Bluetooth Indicator	☒ Connecting white light flash	☐ Connection successful white light on
Charging Indicator	Charging white light flash one by one 	Full Charge white light on

TROUBLESHOOTING

The speaker does not turn on ?
Recharge the speaker.

The speaker does not turn off or does not respond ?
Reset your speaker, press and hold Power Button for 10 seconds to shut down and reset.

There is no sound?

Adjust the volume, make sure that your Bluetooth device is within range, ensure there is no obstacles in the way that can block/disturb the signal, check via the device's Bluetooth connection if the speaker is connected with the device.

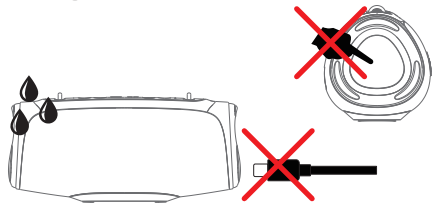
There is poor sound quality?

Move the device closer to the speaker or try removing obstacles between them.

Cannot connect the device with the speaker?

Disconnect other connected devices and ignore the pairing from your devices and re-pair the speaker.
Or you can long press and hold Power Button for 10 seconds to reset the speaker to re-pair it.
Please make sure the speaker is within the Bluetooth covering range by 10 meters and powered on.

WARNING



IMPORTANT NOTE:

To ensure the waterproof performance of the Bluetooth speaker, remove all cable connections and close the USB plug; Exposing a Bluetooth speaker to liquid without taking these steps can cause permanent damage to the speaker.
Do not expose your Bluetooth speaker to water while it is charging, as doing so may cause permanent damage to the speaker or power supply.
The IPX7 waterproof rating is defined as the speaker can be submerged for up to 30 minutes at a depth of 1 meter.
If the speaker is not used for a long time, please charge it at least every three months.
Battery life varies depending on usage patterns and environmental conditions.

FCC Warning

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.

Any Changes or modifications 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.

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

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