

OVER-EAR LIAM

Portable Speaker



User Manual

DESCRIPTION

Powered with an ultra-high battery, Liam is capable of delivering a long lasting entertainment experience for music playback and phone conversations with impeccable sound quality.

With dual mode connections (Bluetooth and Aux-in), Liam is an extremely versatile speaker. Pair two speakers to one device to enjoy floorless stereo surround sound.

PACKING LIST

Bluetooth Speaker
Micro USB Charging Cable
Aux Cable
User Manual
Carry Case
Carry Hook

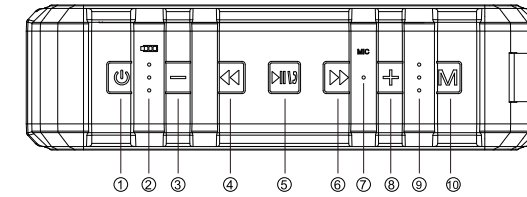
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SPECIFICATION

Speaker 2 x 5w	Working Mode Bluetooth / Aux-in / Micro SD
Bluetooth Version V4.2	Bluetooth Profile A2DP, ACRCP, HFP, HSP
Transmission Distance 10m	Charging Interface Micro USB, 5v / 1A input
Charging Time 3 Hours	Working Time 8 hours
Dimensions 160 x 45 x 78mm	Weight 0.3kg

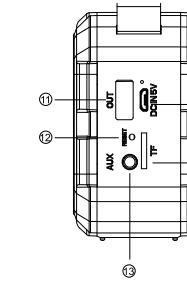
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PRODUCT ILLUSTRATION



- | | |
|----------------------------|-------------------------|
| 1. Power On / Off | 6. Next Track |
| 2. Battery Indicator Light | 7. Microphone |
| 3. Volume - | 8. Volume + |
| 4. Previous Track | 9. Mode Indicator Light |
| 5. Play / Pause / Call | 10. Mode |

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|----------------|------------------------------|
| 11. Power Bank | 14. Micro USB Charging Point |
| 12. Reset | 15. Micro SD Card Slot |
| 13. AUX- In | |

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POWER ON/ OFF

- Press power button for 2 seconds to turn on the speaker. Blue indicator light will blink and you will hear a welcome tone.
- Press power button again for 2 seconds to turn off the speaker. Indicator light will switch off and you will hear a beep.

Note:

In order to save power, the device will auto power off if not used within 10 minutes.

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LED INDICATOR FOR DIFFERENT MODES

- Micro SD Mode: steady green LED while playing. Slow flashes of green when paused.
- Bluetooth Mode: blinking blue LED for pairing, steady blue for playing, slow flashing when paused and connected.

TWS Mode:

- Blinking blue LED for host, steady blue for secondary after TWS connection is established.
- Host connected with Bluetooth device, LED produces slow flashes of blue for host of steady blue for secondary.
- While playing music the LED will be steady blue for both host and secondary.
- While music is paused, the LED produces slow blue flashes for host and steady blue for secondary.

Aux-in mode: LED is steady white when playing, when muted it flashes white.

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Call/ Microphone: double blinking blue for incoming calls, steady blue when on the call.

Power On/ Off: steady white when turned on
Battery Indicator: white

CONNECTION AND PAIR

- Turn on the speaker, the blue indicator light will blink, the speaker is ready to pair.
- Activate your Bluetooth device and search for other devices.
- Select speaker from the list of Bluetooth devices shown for connection (if needed, input password: 0000).

Note:

- After successful pairing, the speaker will produce a sound and the blue indicator light will stop flashing.
- It will automatically connect with the mobile phone or other devices that were paired last time it was used when you turn it on.

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- The speaker will automatically power off if no devices are connected in 10 minutes.

TWS CONNECTION

- Turn on both speakers, the blinking blue light will indicate the speaker is in Bluetooth pairing mode.
- Double press play/pause button on any of the speakers. TWS will be connected and a beep will be heard.
- Connect with your Bluetooth device to play music.

TWS DISCONNECTION


Double press play/pause button on any of the speakers. TWS will be disconnected.

AUX MODE

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Press 'M' button (depending on the mode, you may have to press it twice) until the indicator light is solid white. Connect your speaker to the media player using an AUX cable, you can use the -/+ button to adjust the speaker volume and the 'II' button to play/ mute.

MICRO SD SLOT

MICRO SD SLOT 

To play media from a Micro SD card, insert the card and then press the 'M' button until the light is solid green. Use '◀ ▶' to navigate through the tracks. Press the '-/+' buttons to adjust the volume. To remove the card, push it in to activate the release mechanism.

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FUNCTION

OPERATION

Music: Play / Pause	: Short press ▶ button
Volume: Decrease / Increase	: Long press + / - button
Previous / Next Track	: Short press ◀ / ▶ button (invalid in AUX-in mode)
Answer / Hang up a call	: Short press 📞 button once
Reject a call	: Long press 📞 button

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FAQS AND SOLUTIONS

1. Liam pairing cannot be turned on?

Make sure Liam has enough battery capacity.

2. What should be done if Liam pairing doesn't pair with Bluetooth device?

- Make sure it's in pairing mode.
- Make sure device supports A2DP.
- Check whether the other Bluetooth device is in range.

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3. What should be done if there is no audio out from Liam?

- Make sure it is not muted or very low.
- Make sure the Bluetooth device is playing audio files and increase the volume.
- Your Bluetooth device may be out of range, move it closer and try again.

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5. What should be done if there is disturbed sound quality?

- The Bluetooth device may be out of range, move it closer and try again.
- Keep your Bluetooth device and Liam speaker away from devices that generate electromagnetic interference, such as another bluetooth device, cordless phone, microwave oven or wireless routers.
- Make sure the music file is of good quality.

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5. What should be done if there is no audio from the AUX source?

- Make sure the AUX cable is correctly inserted / try another cable.
- Make sure the connected device is on and playing.
- Increase the volume on the bluetooth device and speaker.

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RECHARGING

When the battery is discharged, there will be a voice beep. This indicates that you should charge the Bluetooth speaker. Connect the Bluetooth speaker to the USB port of your computer via USB charging cable for recharging or recharge with USB charger directly.

- Recharging: Red indicator light is on
- Fully charged: Red indicator light is off

MODE BUTTON(M)

Press to switch between Micro SD, AUX and Bluetooth modes. Micro SD is skipped if no card is inserted.

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POWERBANK

Insert the USB charging cable into the USB output provided to charge your device on the go.

Note:

- Devices with USB charging supported only.
- Devices that require 5V/1A power only.
- Recommended for smart phones.

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Contact us

For help and technical support with your Liam portable speaker please contact us using the following methods:

www.over-ear.com
support@over-ear.com

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