

BLUETOOTH® CONNECTION

- Double-click the power button to enter or exit TWS Bluetooth pair mode.
- Turn on your device's Bluetooth from the Bluetooth menu and select "MV_AURA" speaker.



TWS Couplet

Condition 1

When the two speakers are turned on, double-click the power button of either one to initiate pairing (pairing is completed within 5 seconds), the host blue light flashes, the secondary light is off, the phone is successfully paired with the host Bluetooth, and the blue light is steady on.



Condition 2

First turn on one speaker to connect the Bluetooth of the mobile phone, then turn on another speaker, double-click the power button of any one to initiate pairing (pairing is completed within 5 seconds), the blue light of the main engine is steady on, and the light of the secondary computer is off.

BUTTON FUNCTION

	POWER BUTTON Long press: Power on/ power off Double press: Enter or exit TWS Bluetooth pair mode
	LIGHT CONTROL KEY Short press: Play/pause in music mode, answer/hang up in phone mode Long press: Disconnect
	PREVIOUS SONG Music play mode, previous song
	NEXT SONG Music play mode, next song
	VOLUME DOWN Music play mode,decrease the volume
	VOLUME UP Music play mode,increase the volume
	LIGHT CONTROL KEY Short press: Press light to cycle through 6 light models (candle, high,mid,low,color cycle, beat sync) Long press: Turn on/off the lights

- When paired successfully the device will make a tone to confirm the connection has been made.
- Remember to turn the speaker off after each use.

CHARGING

1. Using a USB Type-C cable (included), insert the jack into the port on back of unit and then plug the USB connector into USB port on the power source.
2. Charge the device until the red LED indicator turns off.
3. Always disconnect the cable when charging is finished.



TROUBLE SHOOTING



No power

- Recharge your speaker using the USB Type-C cable. If the problem persists, try using another USB Type-C cable.

No response from the unit

- Check if both devices are paired and connected to each other.
- Restart the device and try to reconnect.



MVMT

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FCC ID: 2A3ZO-23142



FCC Disclaimer:

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.
- 2- This device must accept any interference received, including Interference that may cause undesired operation. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user authority to operate the equipment.

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 on experienced radio/TV technician for help or assistance.

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

This device must accept any interference received, including interference that may cause undesired operation. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for

the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Electronic and electrical devices disposal

This symbol indicates that electrical and electronic device is to be collected separately.



- This product is designated for separate collection at an appropriate collection point. Do not dispose of as household waste.
- If the device use batteries, they must be removed from the device and disposed in a appropriate collection center.
- If the batteries cannot be removed, do not attempt to do it yourself since it must be done by a qualified professional.
- Separate collection and recycling helps conserve natural resources and prevent negative consequence for human health and the environment that might result from incorrect disposal.

- For more information, contact the retailer or the local authorities in charge of waste management.

SPECIFICATIONS

Model No: EBS-23142

Working Distance: Approx. 33 ft

Playback Time: 4-6 Hours (at 70% volume)

Charge Time: 3 Hours

Speaker Output Power: 10 W

Speaker Impedance: 4 Ω

Lithium Battery: 3.7V/1800mAh

MVMT



AURA

Immersive Sound
Bluetooth speaker

IMPORTANT: PLEASE READ BEFORE USING THIS PRODUCT