

User ' Guide



take your music everywhere

Warnings and Precautions

Thank you for purchasing this Zenlogic Bluetooth Speaker.

Please read these instructions carefully before using and store it properly. Thank you!

Safety

In order to use this portable speaker in the proper and safe way, please abide by the following safety tips:

- Read and understand all safety guidelines
- Abide by all warning and guidance information labeled.
- Powered by the built-in polymer lithium-ion battery, please power it off when not in use.
- Please use the supplied charging cable to avoid damage.
- Please avoid any moisture; the unit must not get wet.
- Please avoid any high heat source. Extreme heat could cause damage.
- Please avoid dropping the speaker or any other high impact.

Main functions

- Bluetooth wireless connection.
Play your music or use your mobile device without having a wired connection
- Enjoy high definition audio with powerful bass.
- Lithium power enables a longer playback time.
- User-friendly Bluetooth/Aux In indicator.
Indicator in red for Aux In or FM Radio, Indicator in blue for Bluetooth.
- AUX In/Audio Input
3.5mm Auxiliary Input makes it easy to connect mobile phones, MP3 players, computers and other audio sources.
- PLL FM Radio
- Universal USB 5V Charging.

Contents:

The following items are included:

- Bluetooth Speaker
- USB to Micro USB charging cable (wall/car adaptor not included)
- Owner's Manual

CHARGING INSTRUCTIONS

Please recharge the lithium-ion battery for 6 hours for the first time. Afterwards, normal charge is 2.5 to 3 hours charging time.

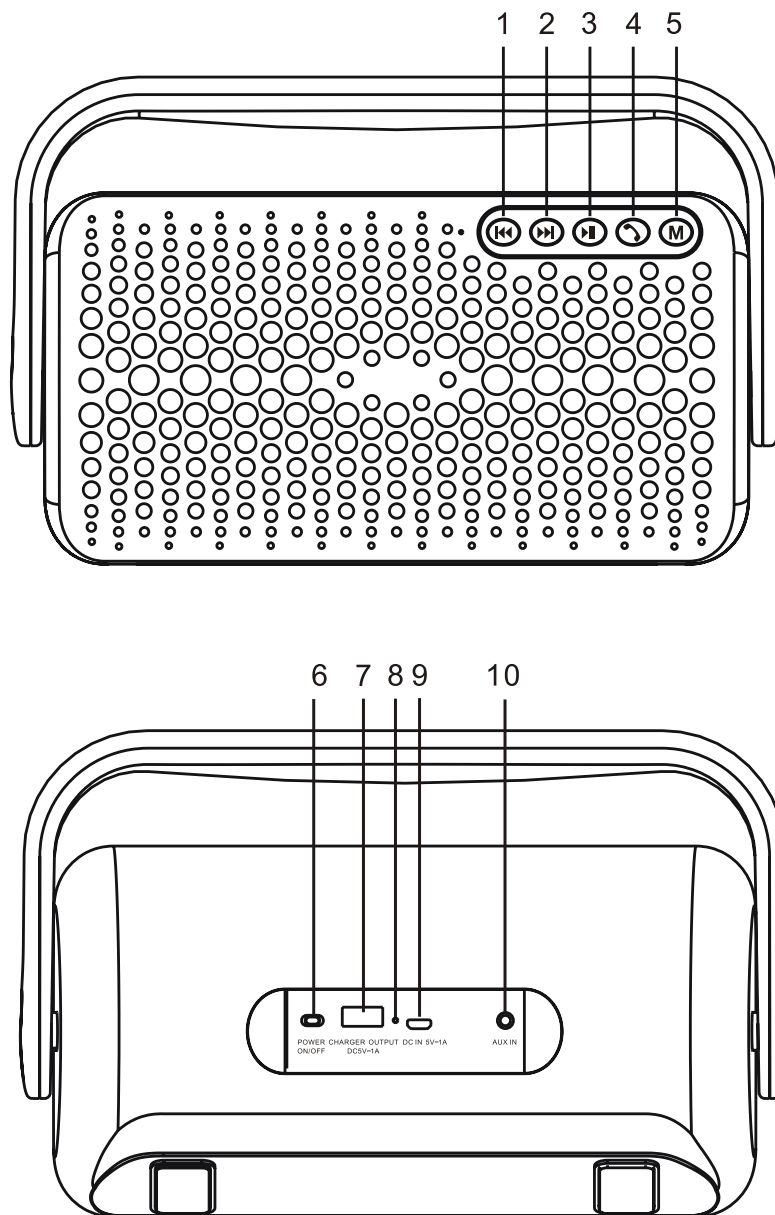
A 5V/1000mA USB charger or other power-recharging device is recommended to charge the li-ion battery.

Recharge the lithium-ion battery at least once a month or you may reduce the service life of the battery.

The lithium-ion battery will enter into sleep mode if it has not been operated for a long period and it will take longer charging time to activate the battery.

Be sure to charge the battery completely prior to operating or the performance may be inconsistent due to the low voltage.

Product Overview



1. Volume down/Previous Audio track or Radio channel
2. Volume up/ Next Audio track or Radio channel
3. Play/Pause
4. Handsfree
5. Mode: if Aux-In is connected, press this button to enter a different mode. Modes are Bluetooth, Aux-In and Radio
6. Power switch
7. USB /DC 5v output
8. Charging Indicator
9. Micro-USB DC 5V 1A charging port.
10. 3.5 mm Auxiliary Input

OPERATING INSTRUCTIONS

Bluetooth Connection

1.Start Up

Turn on the power switch. The indicator will flash between blue and red for a few seconds. The start-up sound will come out. This means the speaker is ready for Bluetooth connection

2.Activate the Bluetooth mode on your mobile device.

Search for Zenlogic Bluetooth H2 Speaker.

3.Match and confirm the connection.

Choose the "H2" Bluetooth device and it will enter into auto pair mode.

The speaker will set of a short blip sound and the blue indicator will begin to flash slowly. This indicates that the Bluetooth connection has been established.

(Some devices might require matching digits like "1234" or "0000" before connection successfully).

4.Bluetooth Disconnection

Press Play/Pause Button for a few seconds. The Bluetooth will be disconnected. The Bluetooth indicator will then flash quickly to show it is in the status of Bluetooth-searching.

5Automatic Bluetooth Reconnection

Next time you start the speaker, it will automatically search for and connect to the Bluetooth device connected last time. If the re-connection fails, the indicator in blue will flash quickly and it will search for the Bluetooth device again.

Answer Calls (only if connected to a phone via Bluetooth)

• Make calls

Press the Handsfree button for a few seconds to call back the last call. Any music will be paused if it is being played.

• Answer Calls

The speaker will play a ringtone if there is a call. Press the Handsfree button quickly to answer the call. To reject the call, press and hold the Handsfree button for a few seconds.

• End a call

Press the Handsfree button quickly to hang up a call. Press and hold for a few seconds to switch to the Bluetooth speaker.

Playback an Audio File in Bluetooth Connection Mode

1.Press the Play/Pause button quickly to play or pause. The blue light will be on when playing and will flash when paused.

2.Volume down/previous audio track.

Press this button quickly to go back to the previous audio track. Press and hold for a few seconds to turn the volume down.

3.Volume up/next audio track.

Press this button quickly to go forward to the next audio track.

OPERATING INSTRUCTIONS

Using Auxiliary In mode.

- The speaker can be connected to an external audio source by using the using a 3.5mm audio cable. (Not Included).
- Connect the cable to the Aux-In Input.
- Press the Mode button to change to Aux-In status.
- In the Aux Mode, Audio Track/Volume buttons have no function.
- If the Aux-In cable is disconnected, the speaker will revert to the Bluetooth mode.

Using the FM Radio

- Insert a 3.5mm audio cable to the Aux-In as the antenna. (Cable not included)
- Press the Mode button to change to FM status.
- **Play/Pause button**
Press this quickly to mute.
Press it for a few seconds to start scanning for radio channels. Press and hold continuously to store a radio channel automatically.
- **Volume down/Previous Radio Channel button**
Press this quickly to go back to the previous radio channel.
Press and hold for a few seconds to turn the volume down.
- **Volume Up/Next Radio Channel button**
Press quickly to go on to the next radio channel.
Press and hold for a few seconds to turn the volume up.
- You may need to adjust the Aux-In cable to get better reception.

Charging the battery.

- Using the included micro USB cable, connect the micro USB end to the 9.Micro-USB DC 5V 1A charging port. (#9).
- Connect the other USB end to a computer, 5V USB charging adaptor, USB car charger (none included).
- The charging indicator will be lit while the battery is being recharged.
- The charging indictor will go out when the battery is charged.

Troubleshooting

- **Speaker turns off for no reason, or loses power.**
Battery power is low. Check and recharge the battery to keep it in the best condition
- **Audio is shut down, restarts, or is interrupted.**
Battery power is low. Check and recharge the battery to keep it in the best condition.
- **No sound from speaker.**
Check volume levels on the speaker and your mobile device. Each has to be raised loud enough for playback.
- **No function or function error when pressing any key**
Turn off the speaker, wait one minute and restart.
- **Bluetooth connection won't pair.**
Check settings on mobile device to confirm Bluetooth is activated and scanning. The Zenlogic Bluetooth speaker should auto pair when both units are powered on.

Technical Parameters

Category	Items	Descriptions
Voice Frequency	Driver Unit	2" Internal Magnetic Full Frequency Loudspeakers
	Rated Power	5W x2
	Frequency Response	100Hz-18KHz
	Rated Impedance	4 ohm
Bluetooth	Bluetooth Chipset	Bluetooth CSR 4.0
Power	Battery	3.7V 1800mAH
Connector	AUX Audio Input	3.5mm stereo audio
	DC-In Input Power	DC 5V 1000mA
	DC Output	DC 5V 500-800mA

*Product photos are for reference only. Please take your actual product as standard. We will not give prior notice for any change or upgrade in design or specification.



6 Months
Parts & Labor
Warranty

PRODUCT REGISTRATIONS & WARRANTY CARD

Warranty is only covered on items purchased from an authorized Zenlogic™ dealer. The warranty is not transferable, items purchased as used are not covered under the following warranty. In this case service should be performed by a professional service company.

How To Obtain Warranty Service:

Name: _____

Address: _____

City, State & Zip: _____

Phone/Fax: _____

Email Address: _____

Model#: _____

Dealer Name: _____

Dealer Address: _____

Date Purchased: _____

In the event of malfunction of your Zenlogic™ please contact us via the 877 phone number or via the internet at www.AshleyEntertainmentcorp.com for a return authorization prior to shipping. Owner is responsible for shipping item, freight and insurance pre-paid, to our customer service center. No item may be return without such prior Return Authorization. Only Zenlogic™ Service Centers may perform warranty service and any service performed by unauthorized persons will void this warranty. Ashley Entertainment Corp disclaims liability for defects or damage caused by services performed by unauthorized persons or non-warranty service not performed by Zenlogic™ or an Authorized Zenlogic™ Service Center. No representative or other person is authorized to assume for Ashley Entertainment Corp. any liability except as stated in this warranty. This warranty gives you specific rights which vary from state to state.

☐ please check box if you do not wish to receive promotions and incentives

FOR FURTHER INFORMATION WRITE:
ASHLEY ENTERTAINMENT CORP. CUSTOMER SERVICE DEPT.
PO Box 777944, HENDERSON, NV 89077
877-914-1800

FCC Certification Requirements

Caution: Any changes or modifications in construction of this device which are 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.

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.

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.**