

LITHIUM **RHINO**

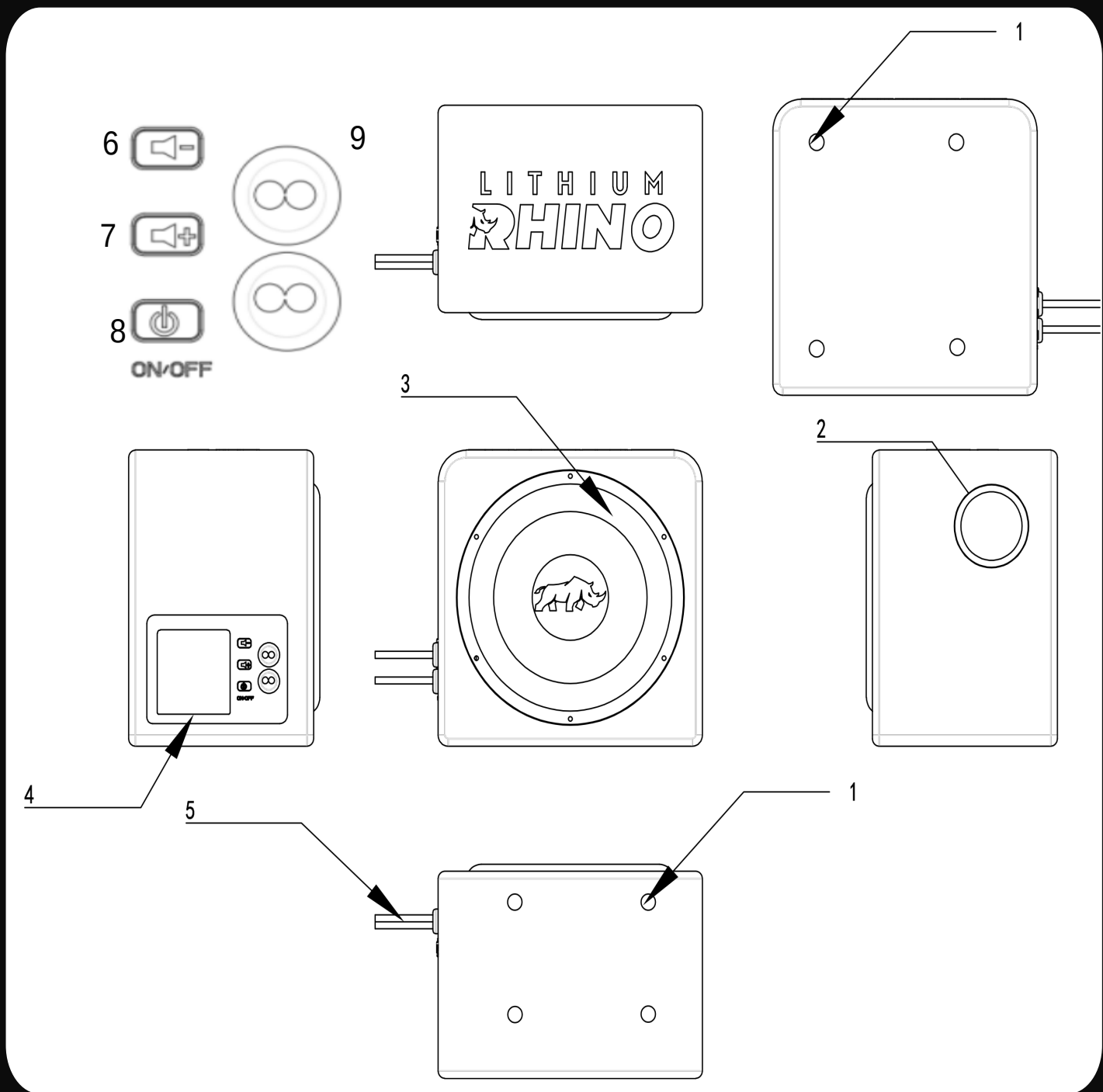


LITHIUM RHINO

Subwoofer

Quick Start Guide

Overview Diagram



Function Description

1. Install the nut
2. air duct
3. Subwoofer speaker
4. Function Panel
5. Power cable
6. Volume -
7. Volume+
- 8 ON/OFF
10. LINE IN

Lithium Rhino Subwoofer Installation Guide

Features

Product Dimensions:

- Length: 9.8"
- Width: 6.9"
- Height: 9.8"
- Weight: 10 lbs

Product Specification:

- Power In: 12v DC
- Draw: 10A

What's In The Kit?

We have included everything needed for installation plus Professional audio cable, black fiber sleeve to have your installation looking like a pro!

- Mounting hardware & brackets
- Black fiber cable cover & zip ties
- Scan the QR code inside the box for instructions, warranty registration, and helpful videos!

Step 1: Mounting the Subwoofer

1. Locate the two included mounting brackets and hardware if needed..
2. Choose a mounting location that allows the wiring to reach its destination, or plan for a wiring harness extension if needed.
3. If an extension is required, measure the additional length and contact Lithium Rhino for assistance.
4. Mark the mounting points and drill holes for installation.
5. Place the included rubber pads between the mounting brackets and the mounting surface to reduce movement and prevent scratches.
6. Secure the Subwoofer to the mounting surface using the supplied hardware.

Step 2: Wiring the Subwoofer

1. Ensure the Subwoofer is powered by a maximum of 12V at all times.
 - If installing on a golf cart, use a voltmeter to confirm the 12V positive and negative sources.
 - A Lithium Rhino Voltage Reducer is recommended for optimal performance.
 - Contact Lithium Rhino for assistance with identifying a 12V source or adding a voltage reducer.
2. Connect the included 6-gang fuse block to a 12V power source.
3. After supplying power to the fuse block, connect the 12V power wires and insert a fuse into the corresponding slot.
4. Before finalizing the wiring, test the Subwoofer:
 - Plug in the quick-connect plug.
 - Turn on the subwoofer and check for proper function.
 - If the Subwoofer works correctly, remove the fuse and unplug the quick connect before securing the wiring in its final position.

Note: Exceeding 12V power will void the warranty.

Step 3: Using the Subwoofer

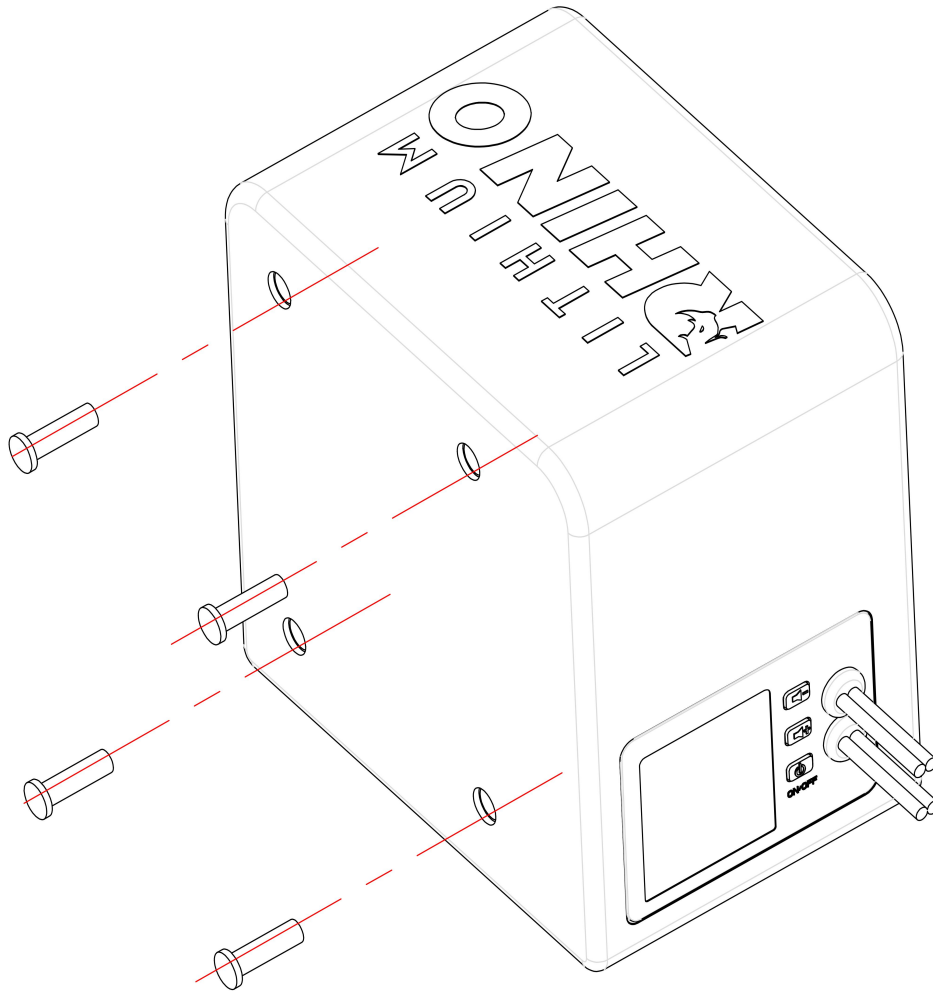
1. Powering On

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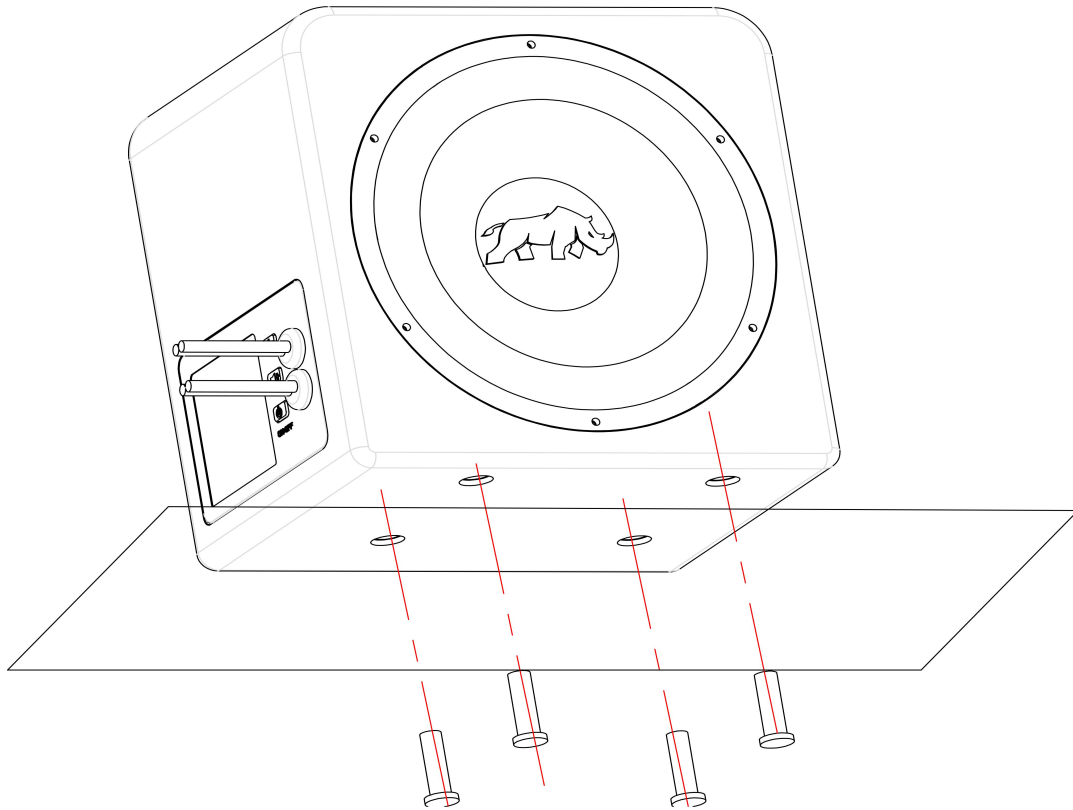
2. Connecting an Audio Source

- This Sound Bar supports Bluetooth, and AUX Input.
- **Bluetooth Connection:**
 - Open the Bluetooth settings on your device.
 - Select RHINO subwoofer from the available devices. Your device is
 - now connected via Bluetooth.
- **AUX Input:**
 - Plug in your AUX cable.
 - The Sound Bar will automatically switch to the most recently plugged-in source.

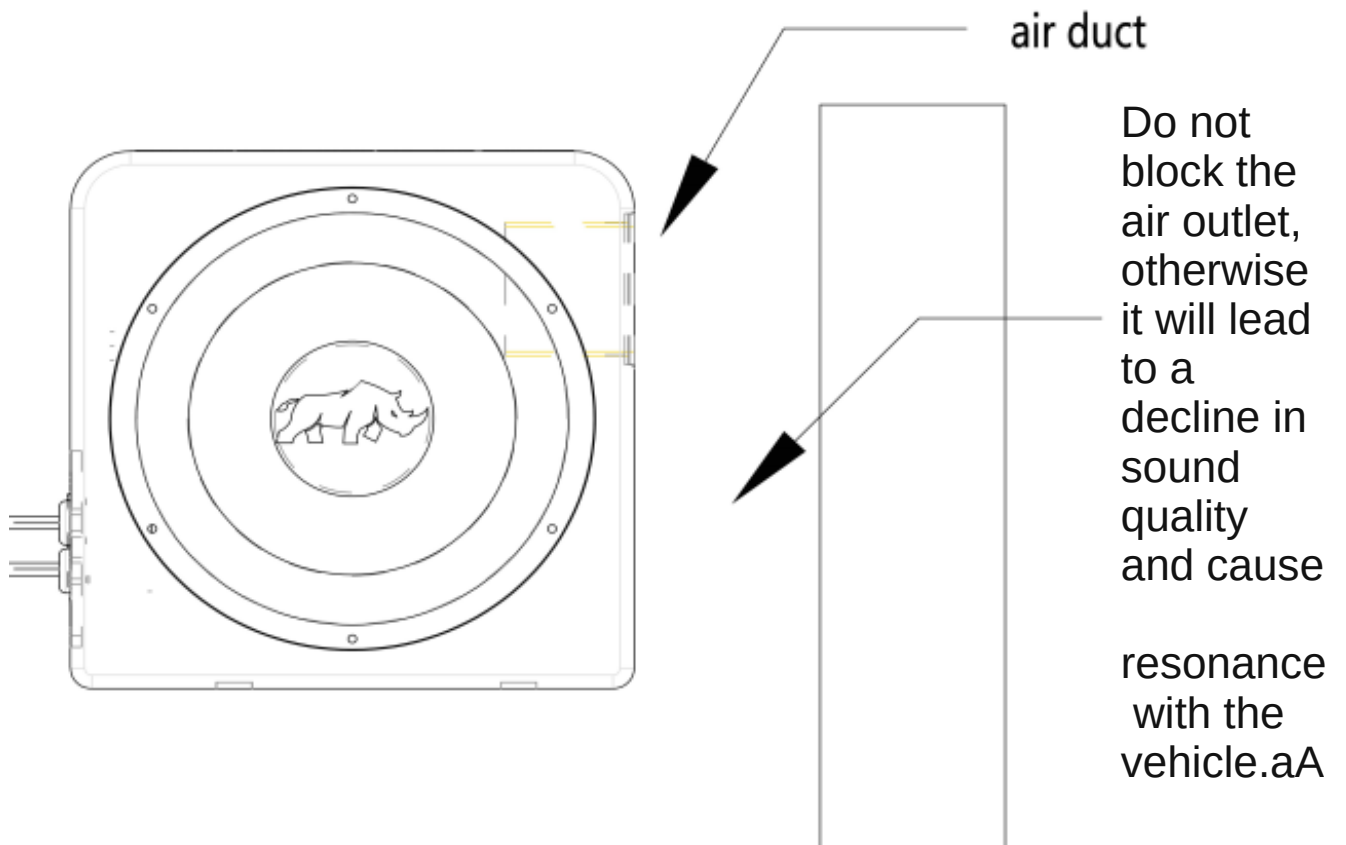
Diagram & Installation Reference



Back installation method



Bottom installation method



How to use the controls:

1. Volume Increase Button: Long press and click to increase the volume to maximum.

2 Volume Reduction Button: Long press and click to reduce the volume of the prompt tone.

3 On/Off Button: Long press to turn the power on/off. Short press the power button

Default gradient (sync to music), red, blue, green, purple, yellow, and white, and long press to turn off the light.

Support & Warranty

For additional assistance, please contact Lithium Rhino Support.

Warranty Information:

- Please scan the QR code inside the box to register your warranty.
- Exceeding 12V power or improper installation will void your warranty.
- Contact Lithium Rhino for warranty claims or technical support.



WARRANTY REGISTRATION AND GETTING HELP

Scan here to register your warranty,
find helpful videos, and installation videos.



info@lithiumrhino.com



Need help? M-F 9am to 5pm EST
(813)-336-2457 for assistance.



Scan Here For Knowledge Base Videos
And Tips Before Starting

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.