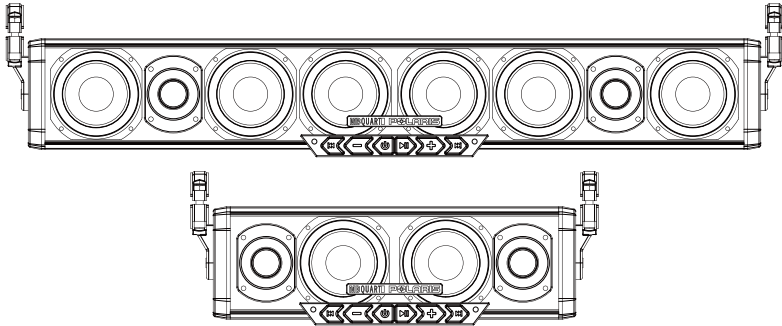


POLARIS®

ENGINEERED PARTS
ACCESSORIES & APPAREL

MAXXSONICS USA INC

Operators Guide



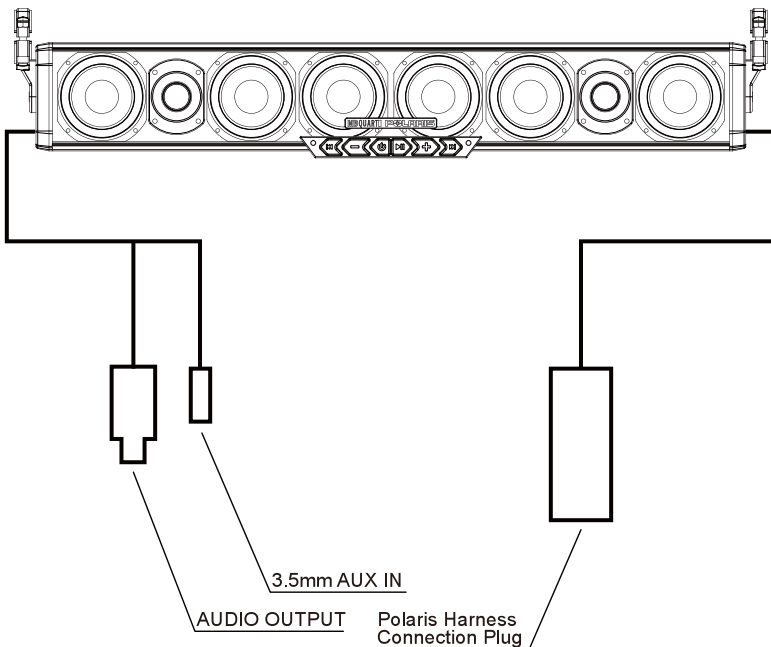
MBI
QUART

Polaris
Sound Bars

Congratulations on your choice of Polaris Sound Bars by MB Quart. This “Quick Start” Installation guide is meant to help you complete a basic installation. For more detailed information about the product, please visit our website at MBQuart.com

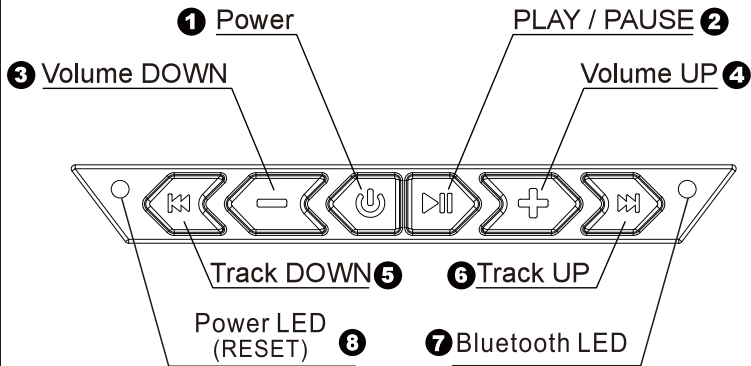
Wiring

The wiring and connections should be secure and away from any moving parts or extremely hot surfaces.



Controls

- 1** Power - Will turn the unit on or off. / Three second press will switch audio inputs.
- 2** PLAY / PAUSE - Press once to pause. Press again to play.
- 3** Volume DOWN - Each press will decrease the volume.
- 4** Volume UP - Each press will increase the volume.
- 5** Track DOWN - Press to restart the current track or to back up to previous tracks.
- 6** Track UP - Press to advance to the next track.
- 7** Bluetooth LED
- 8** Power LED - Push to reset all functions.



Bluetooth Device Pairing

The pairing process can vary based on your particular device. Refer to the operating instructions of your device. Below is the general process to connect.

The Polaris Sound bar unit can be powered on with the power button.

During unit power up, the blue LED on the right of the control panel will blink indicating that it is in Bluetooth search mode.

During this process "POLARIS" should show up in your list of Bluetooth devices when the search has connected with your device. When the connection is made the blue LED will change to solid.

Once a device has been paired the unit will reconnect at power up if the device is in range.

To connect to a different device, the first device will need to be disconnected.

When a phone call is received, the audio signal will mute but not disconnect.

To switch to 3.5mm press the power button for three sec.

To switch back to BT press the power button again for three sec.

Caution:

This device complies with Part 15 of the FCC rules and Industry Canada license-exempt RSS standard(s). 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 or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.

This radio transmitter (identify the device by certification number or model number if Category II) has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

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.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

WARRANTY

Maxxsonics USA Inc. warrants this product, to the original consumer purchaser, to be free from defects in material and workmanship for a period of one (1) year from the date of purchase. Maxxsonics USA Inc. will, at its discretion, repair or replace defective products during the warranty period. Components that prove to be defective in materials and workmanship under proper installation must be returned to the original authorized Maxxsonics USA Inc. retailer from where it was purchased. A photocopy of the original receipt must accompany the product being returned. The costs associated with removal, re-installation and freight are not the responsibility of Maxxsonics USA Inc. This warranty is limited to defective parts and specifically excludes any incidental or consequential damages connected therewith. To view the full warranty, please visit the website.

MBQuart products are designed and engineered in the USA by

MAXXSONICS®

847-540-7700

www.maxxsonics.com

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