When you research audio solutions for your Polaris RZR, you’ll see manufacturers bragging about how their audio equipment is “Marine Grade”. Or worse yet, you’ll discover that they are repackaged components built for automotive applications. Polaris, combined with MB Quart®, engineers off-road grade audio equipment that’s proven in the harshest conditions. Rain, snow, mud, heat, cold, dust – any place your RZR excels, so will your audio.

**ALL-IN-ONE**
Convenient, stand alone Sound Bars or Audio Roof systems with simple, straight ahead installation. Connect to a device via Bluetooth®, add power, and start enjoying your favorite tunes.

*PGs. 3-4*

**BUILD YOUR OWN**
Design your own setup with the scalability and capability you need for the sound quality and power you want. Determine the right mix of audio components and select a convenient audio system package with everything you need to install it on your RZR®.

*PGs. 5-9*
If you are looking for a complete solution with minimal install and wiring, an Audio Roof or Sound Bar is your choice. Simply install the item, supply power and you are ready to go. Each Audio Roof or Sound Bar contains everything you need to enjoy your audio system. Connect your preferred audio source via an AUX input or Bluetooth®.

**ALL-IN-ONE SOUND BARS**

**SOUND BAR 4 by MB QUART®**
- Two mid-range/mid-bass speaker and two dedicated tweeters
- Integrated, self-powered amplifier for easy installation
- Waterproof speakers and controls
- Large, easy to use external controls

**SOUND BAR 8 by MB QUART®**
- Six mid-range/mid-bass speaker and two dedicated tweeters
- Integrated, self-powered amplifier for easy installation
- Waterproof speakers and controls
- Large, easy to use external controls

### INSTALLATION OVERVIEW
- If vehicle does not currently have a busbar harness, install appropriate busbar harness from the battery to the accessory busbar, see page 10.
- Install Sound Bar on the front ROPS using included mounts per installation instructions.
- Run the wiring harness down the inside of the ROPS A-Pillar to the accessory busbar.
- Connect wiring harness to the accessory busbar, and then connect the power connector on the Sound Bar to the power connector on the wiring harness.

### INSTALLATION OVERVIEW
- If vehicle does not currently have a busbar harness, install appropriate busbar harness from the battery to the accessory busbar, see page 10.
- Install Sound Bar on the front ROPS using included mounts per installation instructions.
- Run the wiring harness down the inside of the ROPS A-Pillar to the accessory busbar.
- Connect wiring harness to the accessory busbar, and then connect the power connector on the Sound Bar to the power connector on the wiring harness.

### CONVENTIONAL INSTALLATION

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<th>CAN MSRP</th>
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### BUSBAR HARNESSES

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<td>TOTAL</td>
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<td>$589</td>
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**PRODUCT # PRODUCT NAME US MSRP CAN MSRP**

| 2881230 | Sound Bar 4 $649 $839 |
| 2882280 | Sound Bar Harness $69 $94 |
| TOTAL   | $719 $934 |

**PRODUCT # PRODUCT NAME US MSRP CAN MSRP**

| 2881465 | Sound Bar 8 $164 $214 |
| 2882280 | Sound Bar Harness $199 $259 |
| TOTAL   | $449 $589 |

**TOTAL**

- **$449**
- **$589**

** TOTAL** **$449** **$589**
ALL-IN-ONE AUDIO ROOFS

An audio roof serves two purposes. First, it offers protection from the elements. Second, it is an excellent all-in-one solution for your audio needs. Includes the head unit, amplifier and speakers—all sealed from the elements. Choose from two options that include Pro Armor® light bars, offering superior durability and ultimate performance.

S10-L EXTREME AUDIO ROOF

- Two 6” x 9” coaxial speakers, plus four 6.5” component speakers with mids & tweeters with 4-channel 400-watt amp
- Built-in 200-watt, LED push-button stereo head unit
- Pro Armor® Dual Row 30” Combo
- Bluetooth®, AM/FM radio and AUX input

PRODUCT NUMBER | PRODUCT NAME | US MSRP | CAN MSRP
--- | --- | --- | ---
2882066 | S10-L Extreme Audio Roof | $1,999.99 | $2,579.99

TOTAL $1,999.99 $2,579.99

INSTALLATION OVERVIEW

- If vehicle does not currently have a busbar harness, install appropriate busbar harness from the battery to the accessory busbar, see page 10.
- The wiring harness is integrated into the Roof. Follow instructions for installation and run wiring harness down the inside of the ROPS A-Pillar to the accessory busbar.

S8-L EXTREME AUDIO ROOF

- Four 6.5” component speakers with mids & tweeters with 4-channel 400-watt amp
- Built-in 200-watt, LED push-button stereo head unit
- Pro Armor® Single Row 33” Combo
- Bluetooth®, AM/FM radio and AUX input

PRODUCT NUMBER | PRODUCT NAME | US MSRP | CAN MSRP
--- | --- | --- | ---
2882065 | S8-L Extreme Audio Roof | $1,499.99 | $1,934.99

TOTAL $1,499.99 $1,934.99

INSTALLATION OVERVIEW

- If vehicle does not currently have a busbar harness, install appropriate busbar harness from the battery to the accessory busbar, see page 10.
- The wiring harness is integrated into the Roof. Follow instructions for installation and run wiring harness down the inside of the ROPS A-Pillar to the accessory busbar.

S4 AUDIO ROOF

- Four 6.5” coaxial speakers
- Built-in 160-watt, LED push-button stereo head unit
- Bluetooth, AM/FM radio and AUX input

PRODUCT NUMBER | PRODUCT NAME | US MSRP | CAN MSRP
--- | --- | --- | ---
2882064 | S4 Audio Roof | $999.99 | $1,289.99

TOTAL $999.99 $1,289.99

INSTALLATION OVERVIEW

- If vehicle does not currently have a busbar harness, install appropriate busbar harness from the battery to the accessory busbar, see page 10.
- The wiring harness is integrated into the Roof. Follow instructions for installation and run wiring harness down the inside of the ROPS A-Pillar to the accessory busbar.
Polaris® and MB Quart® bring powerful, scalable, crystal clear audio to your RZR® with a collection of rugged, off-road grade audio components. Build the system of your choosing with convenient system kits that include all the required components needed for installation. No matter if your looking for a wild or mild audio system, it’s as easy as, choosing a kit with a head unit and speakers that deliver for you.
BLUETOOTH®, APPLE® CONTROL, AM/FM DASH STEREO BY MB QUART®

- A seamlessly integrated source unit to control all your audio needs
- Waterproof
- Easy installation and great fit and finish
- Remote mounted USB / 3.5mm plug for external device connection

BLUETOOTH® AUDIO REMOTE BY MB QUART®

- Keep your phone stowed away and play your favorite tunes through your RZR®
- Bluetooth® technology allows you to play music through speakers of choice
- Mount anywhere and control music with easy to use push-button pad

BUILD YOUR OWN HEAD UNITS

BUILD YOUR OWN SPEAKERS

DOOR SPEAKERS

- High performance 6.5" component speakers with 0.75" titanium dome tweeters
- Works with Polaris® lower doors or Polaris® aluminum doors
- Requires Audio Amplifier

AUDIO AMPLIFIER

- This amplifier is a TDA-based full range class D amplifier with fixed connections for power, ground and turn-on and Delphi connectors for speaker.

EXTREME AUDIO PODS

- Two 8" coaxial speakers with 1" titanium tweeters in weatherproof enclosures
- Self-amplified 200-watt per speaker output

EXTREME AUDIO POD MOUNTING BAR

- Provides additional mounting locations for RZR® 900 MY 15-17
RIDE COMMAND®
SYSTEM KITS COMING SOON
BUILD YOUR OWN
BLUETOOTH®, APPLE® CONTROL,
AM/FM DASH STEREO by MB QUART®

BLUETOOTH®, APPLE® CONTROL, AM/FM DASH STEREO by MB QUART® with
2 SETS OF EXTREME AUDIO PODS

<table>
<thead>
<tr>
<th>PRODUCT NUMBER</th>
<th>PRODUCT NAME</th>
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<td>2881988</td>
<td>Bluetooth®, Apple® Control, AM/FM Dash Stereo by MB Quart®</td>
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<td>$799.99</td>
<td>$1,034.99</td>
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<td>2881617</td>
<td>Ultimate Harness</td>
<td>$119.99</td>
<td>$155.99</td>
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<td>2881651</td>
<td>Y-Audio Harness</td>
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TOTAL $2,159.99 $2,835.99

ONLY 2-SEAT MODELS
XP 1000 EPS MY 14-17, XP TURBO EPS MY 16-17, 1000 S EPS MY 16-17, ALL 900 MY 15-17
Busbar Harness required. See page 10

BLUETOOTH®, APPLE® CONTROL, AM/FM DASH STEREO by MB QUART® with
EXTREME AUDIO PODS

<table>
<thead>
<tr>
<th>PRODUCT NUMBER</th>
<th>PRODUCT NAME</th>
<th>US MSRP</th>
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<tr>
<td>2881988</td>
<td>Bluetooth®, Apple® Control, AM/FM Dash Stereo by MB Quart®</td>
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TOTAL $1,929.98 $2,179.87

ALL XP 1000 EPS MY 14-17, ALL XP TURBO EPS MY 16-17, 1000 S EPS MY 16-17, ALL 900 MY 15-17
Busbar Harness required. See page 10

BLUETOOTH®, APPLE® CONTROL, AM/FM DASH STEREO by MB QUART® with
DOOR SPEAKERS

<table>
<thead>
<tr>
<th>PRODUCT NUMBER</th>
<th>PRODUCT NAME</th>
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TOTAL $859.97 $1,279.86

ALL XP 1000 EPS MY 14-17, ALL XP TURBO EPS MY 16-17, 1000 S EPS MY 16-17, ALL 900 MY 15-17
Busbar Harness required. See page 10

INSTALLATION OVERVIEW

• If vehicle does not currently have a busbar harness, install appropriate busbar harness from the battery to the accessory busbar, see page 10.
• Install in the following order: 1) Extreme Audio Pods (2 total), 2) Line-Out Harnesses (3, 3) Ultimate Harness, 4) Bluetooth® Dash Radio per installation instructions.
• Run power and audio wiring for the Ultimate Harness per the installation manual, and connect power to the existing vehicle accessory busbar.
• Connect the blue “Remote On” wires from the ultimate harness and the Dash Radio together.
• Chain together the two Line-Out Audio Harnesses so you can reach the rear of the vehicle, connecting the female adapter to the Dash Radio using the male adapter of the Line-Out Audio Harnesses.
• Once at the rear of the vehicle, connect the female adapter of the Line-Out Audio Harness to the male adapter of the Audio Y-Harness.
• Extreme Audio Pods require Ultimate Audio Harness. Connect pods to harness and run power supply and audio connection wiring to the front of the vehicle through the ROPS and down the inside of the A-Pillar. Connect Extreme Audio Pods power wiring to existing vehicle accessory busbar.
• Connect the adapter from the Ultimate Harness to the connector on the Extreme Audio Pods and then use the Y Audio harness to the Audio Connectors on the Extreme Audio Pods.

BUILD YOUR OWN
BLUETOOTH®, APPLE® CONTROL,
AM/FM DASH STEREO by MB QUART®

System Kits

Version 1.0 // April 2017
### BUILD YOUR OWN

**BLUETOOTH® AUDIO REMOTE BY MB QUART®**

**2 SETS OF EXTREME AUDIO PODS**

<table>
<thead>
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**TOTAL: $1,859.93**

Busbar Harness required. See page 10

**INSTALLATION OVERVIEW**

- If vehicle does not currently have a busbar harness, install appropriate busbar harness from the battery to the accessory busbar, see page 10.
- Install in the following order: 1) Extreme Audio Pods (2 total), 2) Line-Out Audio Harnesses (3), 3) Ultimate Harness, 4) Bluetooth® Audio Remote per installation instructions.
- Run power and audio wiring for the Ultimate Harnesses through the ROPS and down the inside of the A-Pillar, and connect power to the existing vehicle accessory busbar.
- Connect the blue “Remote On” wires from the Ultimate Harness and the Bluetooth® Audio Remote together.
- Chain together the two Line-Out Audio Harnesses so you can reach the rear of the vehicle, connecting the female adapter to the Bluetooth Audio Remote using the male adapter of the Line-Out Audio Harnesses.
- Once at the rear of the vehicle, connect the female adapter of the Line-Out Audio Harness to the male adapter of the audio Y-Harness.
- Extreme Audio Pods require Ultimate Audio Harness. Connect pods to harness and run power supply and audio connection wiring to the front of the vehicle through the ROPS and down the inside of the A-Pillar. Connect Extreme Audio Pod power wiring to existing vehicle accessory busbar.
- Install in the following order: 1) Extreme Audio Pods (4 total), 2) Line-Out Audio Harnesses (2), 3) Ride Bluetooth® Audio Remote per installation instructions.

**EXTREME AUDIO PODS**

- Connect the adapter from the Ultimate Harness to the connector on the Extreme Audio Pods and then use the Audio Y-Harness to connect the audio connectors to the Extreme Audio Pods.

**TOTAL: $659.97**

Busbar Harness required. See page 10

**INSTALLATION OVERVIEW**

- If vehicle does not currently have a busbar harness, install appropriate busbar harness from the battery to the accessory busbar, see page 10.
- Install in the following order: 1) Extreme Audio Pods, 2) Rear Audio Harness, 3) Ride Bluetooth® Audio Remote per installation instructions.
- Extreme Audio Pods require rear audio harness. Connect pods to harness and run power supply and audio connection wiring to the front of the vehicle through the ROPS and down the inside of the A-Pillar. Connect Extreme Audio Pod power wiring to existing vehicle accessory busbar.
- Install in the following order: 1) Extreme Audio Pods (4 total), 2) Rear Audio Harness, 3) Ride Bluetooth® Audio Remote per installation instructions.
- Connect the blue “Remote On” wires from the Rear Audio Harness and Bluetooth Remote Control together, and the blue “Remote On” wires together.

**DOOR SPEAKERS**

<table>
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<th>PRODUCT NUMBER</th>
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**TOTAL: $659.97**

Busbar Harness required. See page 10

**INSTALLATION OVERVIEW**

- If vehicle does not currently have a busbar harness, install appropriate busbar harness from the battery to the accessory busbar, see page 10.
- Install in the following order: 1) Door Speakers, 2) Audio Amp, 3) Ride Bluetooth® Audio Remote per installation instructions.
- Connect the Bluetooth® Audio Remote to the existing vehicle accessory busbar.
- The Door Speakers include wires that connect directly to the Audio Amp. Connect power to the Audio Amp via the accessory busbar with included wiring.
- NOTE: if the machine does not have a busbar harness, install the busbar harness in conjunction with the Door Speaker wiring, see page 10 for busbar harness information.
- Connect white (JST) connectors from the Rear Audio Harness and Bluetooth Remote Control together, and the blue “Remote On” wires together.
Connect power and signals to your audio system components. Depending on your vehicle model, you may need to add a busbar harness and the specific audio harnesses to your vehicle.

### BUSBAR & AUDIO HARNESSES

Brings battery power to the accessory busbar for easy accessory installation.

#### BUSBAR HARNESSES

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#### AUDIO HARNESSES

**LINE-OUT AUDIO HARNESSES**
- JST (audio signal) extension
- Harness transfers audio signal from source unit to audio component
- Important audio harness only - no power or remote-on connection

**Y-AUDIO HARNESSES**
- Y-Harness splits the audio signal to allow for additional audio components to be added

**REAR AUDIO HARNESSES**
- Harness designed to connect audio components mounted on the rear of the vehicle. Contains power connection as well as audio (JST and remote on) connections. Recommended for audio pods
- Works on 4-seat

**ULTIMATE HARNESSES**
- Allows for multiple audio components (3) as well as LED lights (2) to be connected using one harness
- Runs through the RDPS so the wires do not obstruct your view or additional accessories

**SOUND BAR HARNESSES**
- Power connection for Sound Bars. Used to connect Sound Bar to accessory busbar for power.

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