



Installation Instructions

Model:	Polaris RZR Pro XP, Turbo R, Pro R
Description:	MB Quart Polaris RZR Pro Body Style GMR-7V1 Dash Kit
Part Number:	MBQRP-DASH-1
Assembly Time:	30 Minutes (0.5-Hours)

It is always a best practice to disconnect your negative battery terminal prior to any electronics installations to avoid damaging the vehicle's electrical system. Before you begin, read through these instructions and check that all parts are present.

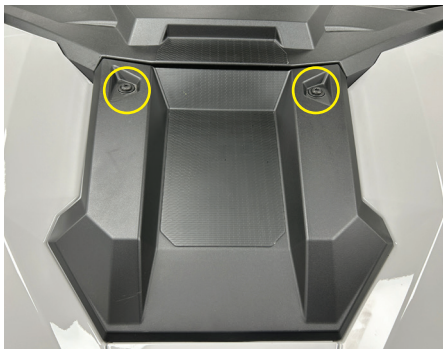
This installation may require special skills and tools to complete from a trained installation technician. Please note that MB Quart cannot assume any responsibility for damage resulting from incorrect installation.

Parts List		
No.	Component Name	Qty
1	Radio Dash Panel	1
2	Radio Harness	1
3	M4 x 10mm Philips Button Head Screw	4
4	M4 Washer	4
5	10" Antenna Assembly	1
6	PSAP-3S USB-A, USB-C, and 3.5mm Accessory Plug	1

Tools Required	
1	Bojo or Panel Tool
2	T20 Torx Driver
3	T40 Torx Driver
4	1/2" (12mm) Drill Bit
5	3/16" (5mm) Drill Bit
6	Drill

Disassembly Instructions

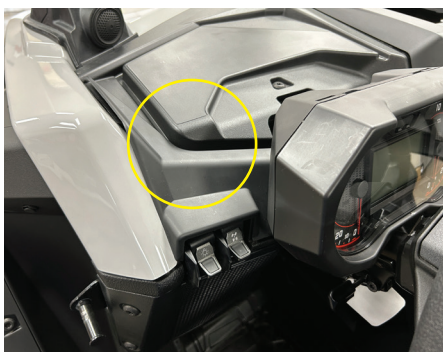
- Remove (2) T40 Torx screws from hood. Slide hood toward rear of vehicle and remove.



- Remove center cover or storage compartment dependent on vehicle.



- Carefully pull up and remove dash trim to the left of the cluster.



Disassembly Instructions

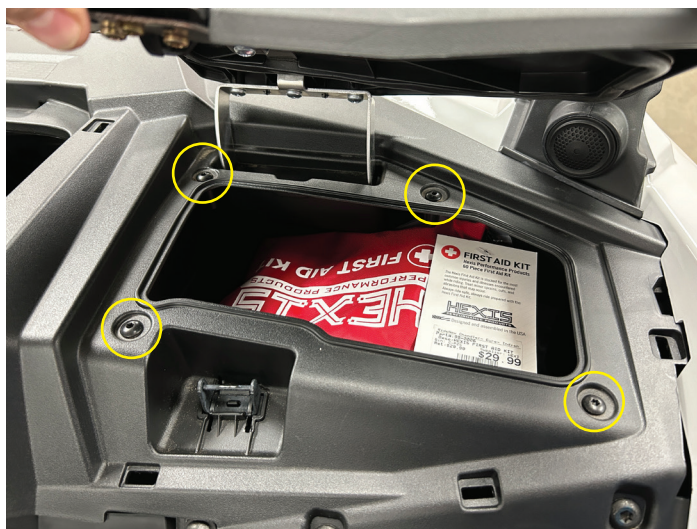
- Carefully pull up and remove dash trim to the right of the cluster.



- Carefully pull up and remove dash trim on the right side of the dash.



- Open glove box lid. Using a T20 Torx remove (4) screws from glove box. Using a T40 Torx remove (2) screws from front dash.

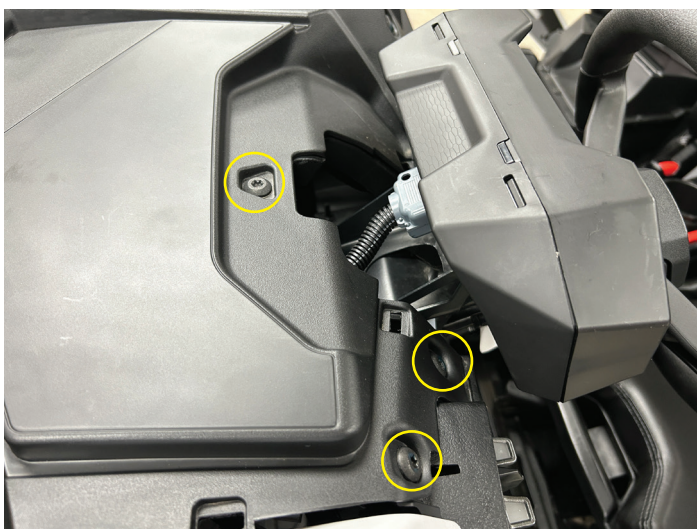


Disassembly Instructions

- Remove (2) T40 Torx screws from center of dash.



- Remove (3) T40 Torx screws behind cluster.

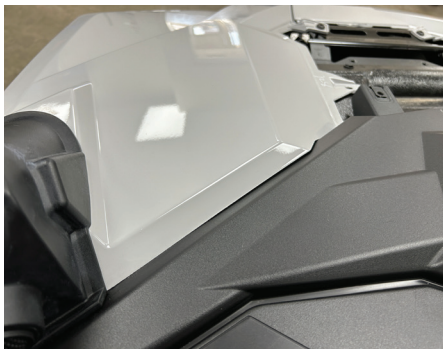


- On the front of the vehicle remove (2) T40 Torx screws and (2) push pin rivets.

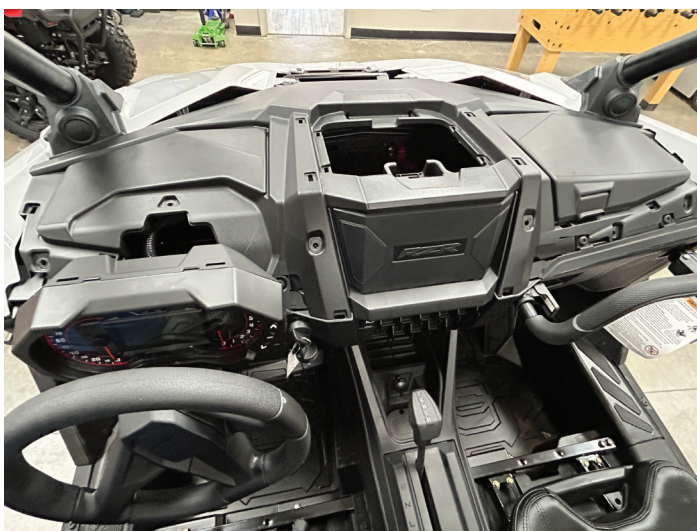


Disassembly Instructions

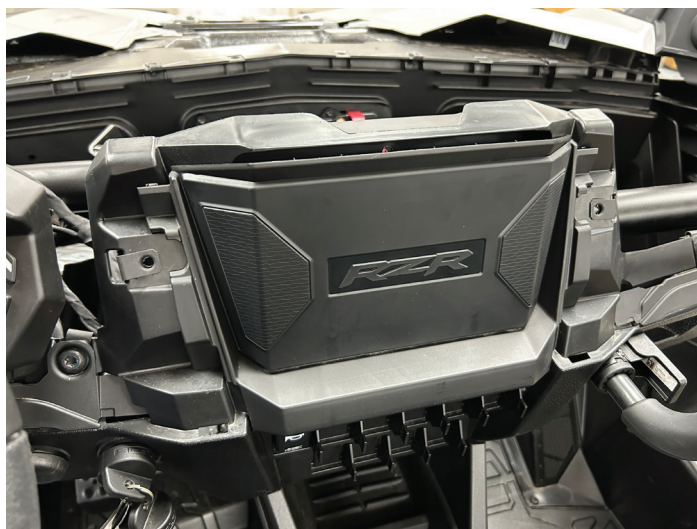
- Carefully lift edge of left front fender to release from dash. Repeat process on right front fender.



- Carefully keep the front fenders elevated while tilting the dash panel up towards the seating area and slide toward the rear of the vehicle.



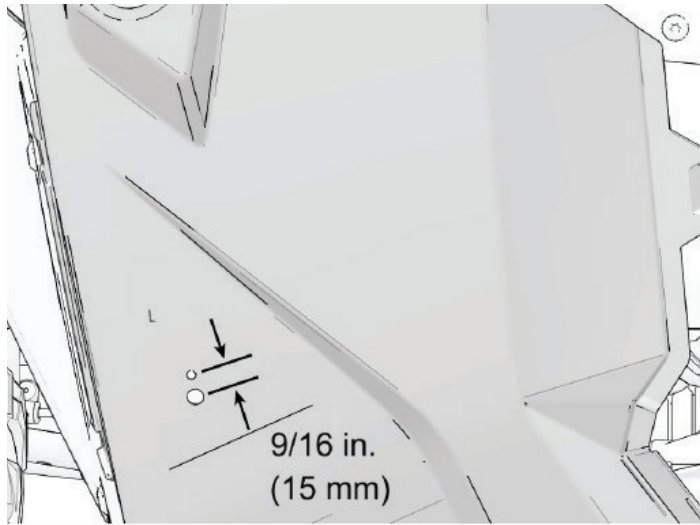
- Unclip and remove cover panel.



Installation Instructions

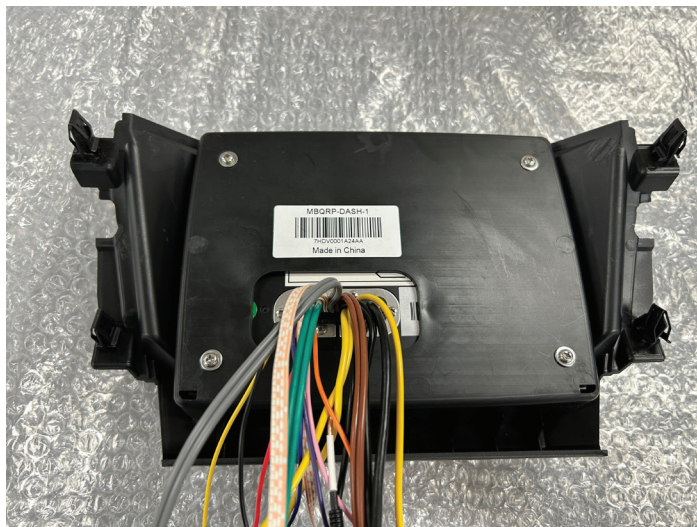
- Mark two holes on the top right front fender. Drill antenna post hole with 1/2" (12mm) drill bit and alignment pin hole with 3/16" (5mm) drill bit.

Note: Ensure distance between center of each hole is 9/16" (15mm). Drill template at rear of manual.



- Install antenna. The serrated side of wiring goes toward body panel side tightening with a 8mm wrench. Then pass wire into the dash of the vehicle.

- Install MB Quart GMR-7 into the radio dash. Mount using (4) M4 washers and M4 x 10mm Philips screws.

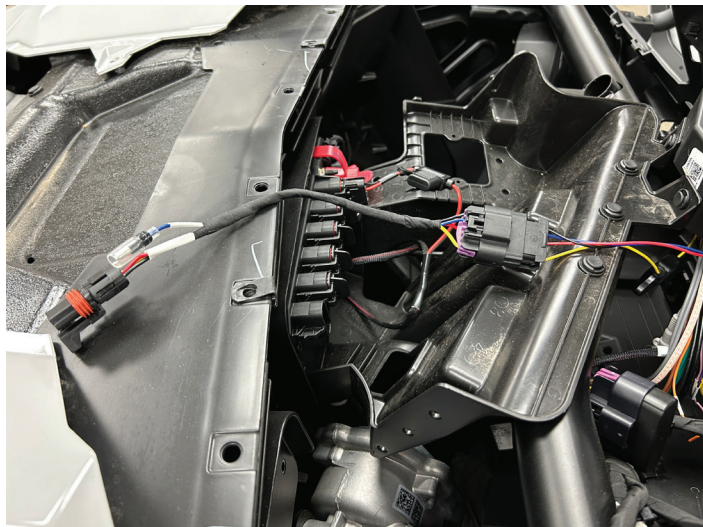


Installation Instructions

- Snap radio and dash panel into vehicle's center dash area.



- Connect the radio harness into the radio and then connect radio harness into an available opening in the Polaris Pulse bar.



- Locate an unused Carling switch opening and remove the cover.
- Snap in the PSAP-3S and connect to the radio.

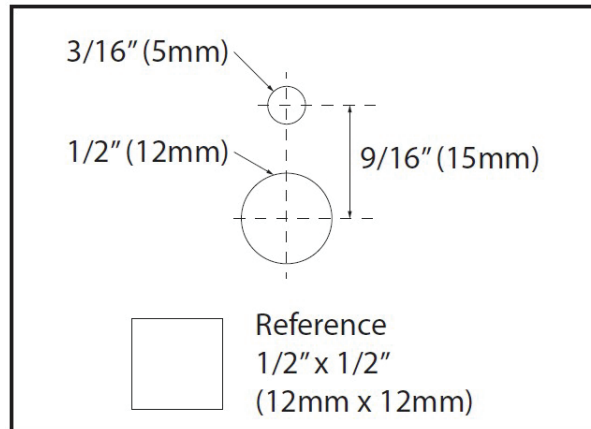


Installation Instructions

- Connect other audio components.
- Power vehicle on and test operation of audio system.
- Install dash and dash components in the reverse order of disassembly.



Antenna Drill Template



FCC Notification

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 mobile installation. This equipment generates uses and can radiate radio frequency energy. If not installed and used in accordance with the instructions, this equipment may cause harmful interference to radio communications. There is no guarantee that interference will not occur in a particular installation.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complied with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.



WARRANTY

Maxxsonics, LLC. 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, LLC. 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 and use must be returned to the original authorized Maxxsonics, LLC. 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, LLC. 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.

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