



Installation Instructions

Model:	Polaris Ranger
Description:	Rear Pod Install
Part Number:	MBQRG-RPOD-1
Assembly Time:	45 Min

Before you begin, read through these instructions and check that all parts are present. Always disconnect negative battery terminal prior to installation. Please note that MB Quart cannot assume any responsibility for damage resulting from incorrect installation.

Parts List		
No.	Component Name	Qty
1	6.5" Rear Pod Speakers (MBQRG-RPOD-1)	2

Tools Required	
1	Bojo Tool
2	Panel Clip Pliers
3	1/8" Drill Bit
4	Drill
5	T25 Torx Bit
7	10mm Socket
8	Ratchet

Rear Speaker Pod Installation

Note

If you have MB Quart Ranger Stage 2 or Stage 3 systems follow below steps. If adding to a non-MB Quart system, route your wiring to make appropriate connections.

- Attach the left and right harness to bullet connectors in the center console
- Mark a drill location (7.5" from middle seat belt bracket and 2" down from rear lip)

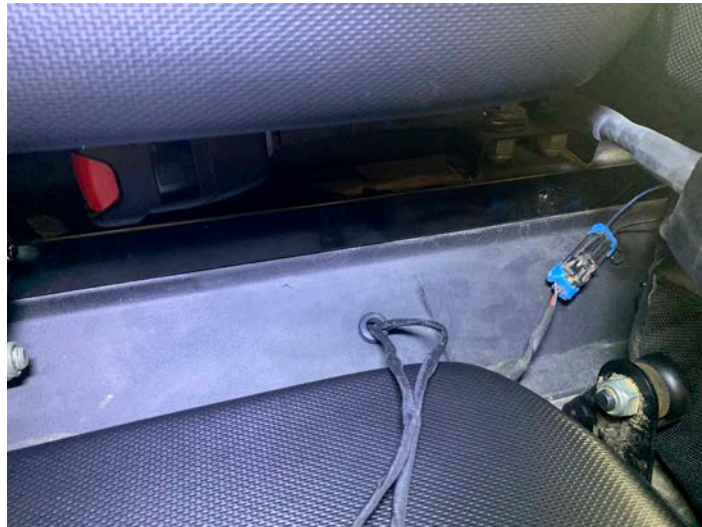


Rear Speaker Pod Installation

- Drill 1/2" hole, then pass rear speaker wire from battery compartment out to inside of passenger cabin



- Pass speaker wires through grommet and insert grommet into the drilled hole



- Place two adhesive channels on passenger side under the seat on the metal frame



Rear Speaker Pod Installation

- Route passenger side violet speakers wire-in channels toward passenger door, then route upward toward the ROPS (avoiding any moving objects), secure, and attach one adhesive channel on ROPS



- Place one adhesive channel on driver side under seat on frame



- Route driver side green speakers wire-in channels toward driver door then route upward toward the ROPS (avoiding any moving objects), secure, and attach one adhesive channel on ROPS



Rear Speaker Pod Installation

- Position bracket on the ROPS and secure with four M6 bolts with a 5mm Allen wrench and 13mm socket (same process on passenger and driver side)



Note

Inside bracket should have groove facing toward center of vehicle



- Install pods with four M6 cap head bolts using a 5mm Allen wrench, then connect wiring





FCC Notice

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 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.

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 minimum distance 20cm between the radiator & your body.

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