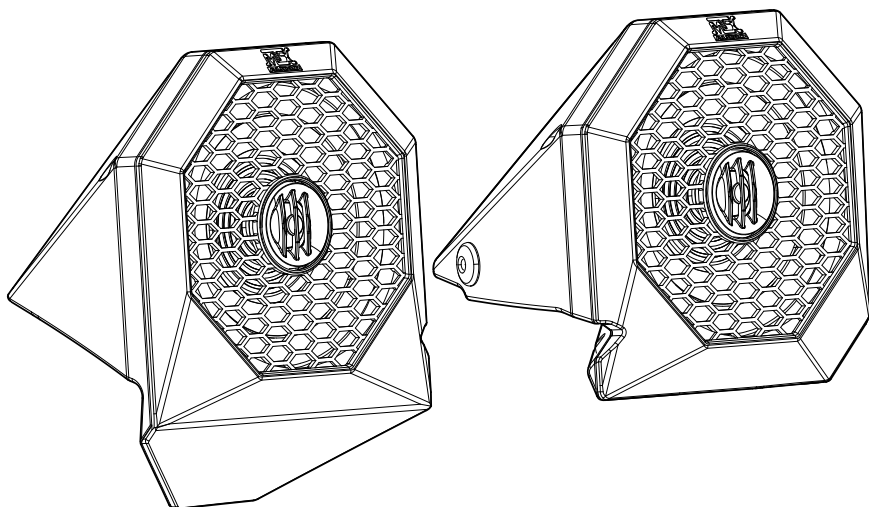




**THUNDER**  
**SPORTS™**



**OWNER'S MANUAL**  
**RZRPOD65**  
**POLARIS® RZR® DASH SPEAKERS**

## **IMPORTANT NOTICE**

If you have any questions regarding wire routing in a vehicle, please contact MTX Technical Support at 1-800-225-5689.

When connecting power and ground wires ensure that the red power wire is fused at the point where it is connected to the vehicle's battery. Failure to do so can result in damage to the vehicle if a short circuit develops between the vehicle connection point and the product.

## **PRODUCT INFORMATION**

Model # \_\_\_\_\_  
Serial # \_\_\_\_\_  
Dealer's Name \_\_\_\_\_  
Date of Purchase \_\_\_\_\_

## **IN THE BOX**

- Dash Speakers (Left and Right Enclosures)
- 15" (38.1cm) of Speaker Wire Extending from Each Enclosure
- (2) Brackets, Left and Right
- (4) M4-0.7 x 10mm Screw
- (6) pcs 3M Double Sided Tape
- (4) M4 Washers

## **ADDITIONAL ACCESSORIES NEEDED AND NOT INCLUDED**

- 14-16 AWG Speaker Wire for Connection to Amplifier

## **INSTALLATION TOOLS**

The following is a list of suggested tools needed for installation:

- Torx - T40
- 15mm Wrench or Socket

## **INTRODUCTION**

Thank you for purchasing the MTX Audio 6" 2-way coaxial weatherproof dash speakers designed for the Polaris® RZR®. These easy to install dash speakers are the perfect OEM fit solution for your Polaris® RZR®. Congratulations and enjoy the ultimate audio experience with MTX!

## **FITS THE FOLLOWING VEHICLES**

- RZR® XP / XP4 1000 (2014 and Up)
- RZR® XP / XP4 TURBO (2016 and Up)
- RZR® 900 / 900S / 1000S (2015 and Up)
- RZR® 4 900 EPS (2015 and Up)

## **FEATURES**

- All Weather Construction with UV Inhibitor
- Custom Fit for RZR® Dashboard
- No Cutting or Drilling Required
- Won't Interfere with Aftermarket Cage

## **SPECIFICATIONS**

- RMS Power Handling: 65-Watts
- Peak Power Handling: 130-Watts
- Sensitivity (2.83V/1m): 95dB
- Sensitivity (1W/1m): 90.7dB
- Frequency Response: 85Hz - 22kHz
- Impedance: 4Ω

## ***INSTALLATION***

Step 1 - Release the two quick locks to remove the hood from the vehicle.



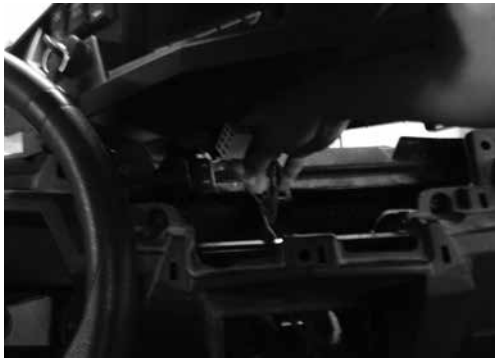
Step 2 - Lift up the hood and slide towards the front of the vehicle.



Step 3 - Remove the two (2) T40 screws holding down the top dash cover.



Step 4 - Lift and pull back the top dash cover to release the clips holding it in place. Unplug the gauge and switches making sure not to damage the vehicle and ignition wiring. Make note to remember what connector is associated with each specific switch.



Step 5 - Wipe the bottom surface of enclosure with isopropyl alcohol. Adhere the double sided 3M tape strips to the bottom of enclosure per locations shown in the picture. Do not remove the backing yet.



Step 6 - Place the left and right pods in their perspective locations. Wiring will be orientated toward the center of the machine. The left pod is slightly larger than the right pod. Run the wire through the small opening between the body panel and the roll cage. Make sure to not pinch or damage the wire. The wire can be reached from the inside of the body panel through the dash cover opening.



Step 7 - Connect the wires to your amplifier ensuring correct polarity positive-to-positive (+/+) and negative-to-negative (-/-). The wires included use a male and female bullet connector for a quick and solid connection. Use corresponding bullet connectors for the best connection. Test to make sure the amplifier connections are solid before bolting the enclosures on to the vehicle.



Step 8 - Remove the 15mm bolts from the roll cage on both right and left front roll cage junctions. Take the RZRPOD65 and the bracket and align the bracket mounting holes to the roll cage junction. The 15mm bolts that were removed will hold the bracket tight to the roll cage. The enclosures will sit within the front corners of the dash.



Step 9 - Securely attach the brackets to the enclosure using the provided M4 Screws. Using isopropyl alcohol, wipe any areas of the dash surface that will make contact with the speaker enclosures. Remove the tape backing. Align the bracket holes with the holes in the roll cage and press the enclosure into place. Replace the 15mm bolts in the roll cage, making sure to place the provided M4 washers between the mounting bracket and roll cage. Tighten the 15mm bolts into the roll cage per the manufacturer specified torque (Torque spec 40 ft-lbs.).



Step 10 - Replace all the parts and screws that have been removed and return the vehicle to its original assembled condition.





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Due to continual product development, all specifications are subject to change without notice.

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