

X3-17-DK
CAN-AM® MAVERICK X3 DASH KIT
OWNER'S MANUAL



THANK YOU

Thank you for making the AWESOME decision to purchase our Can-Am® Maverick X3 dash kit designed for use with the MTX Audio AWMC3 Bluetooth all-weather head unit. This easy to install dash kit is the perfect OEM fit solution for your Can-Am® Maverick X3. So, congratulations on your purchase, thanks for your support and most importantly, enjoy the ultimate audio experience with MTX!

WE'RE HERE TO HELP

We're here to help with any installation or technical support. Visit mtx.com to chat, call 1-800-225-5689 to speak with an MTX Technical Support representative, or visit youtube.com/user/MTXAudioUSA to view product videos.

DON'T FORGET TO REGISTER YOUR PRODUCT

Don't forget to register your new MTX Audio product. Visit mtx.com/productregistration or scan the QR code to the right.

Model # _____
Serial # _____
Dealer's Name _____
Date of Purchase _____



IMPORTANT NOTICE

Whenever working on the vehicle, it is recommended to disconnect the battery prior to starting work. Failure to do so may lead to a risk of electric shock or equipment damage.

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.



FIT GUIDE

Turbo / Max Turbo	2018 - 2019
Turbo R / Max Turbo R	2017 - 2019
X-DS Turbo	2017
X-RS Turbo R / Max X-RS Turbo R	2017 - 2019
X-DS Turbo R / Max X-DS Turbo R	2018 - 2019
X-MR Turbo	2019 - 2021
X-MR Turbo R	2019
X-RC Turbo	2019 - 2021
X-MC Turbo R	2019
DS Turbo / Max DS Turbo	2020 - 2021
RS Turbo	2020
DS Turbo R / Max DS Turbo R	2020 - 2021
Max DS Turbo RR	2020
RS Turbo R / Max RS Turbo R	2020 - 2021
X-RC Turbo RR	2020 - 2021
X-RS Turbo RR / Max X-RS Turbo RR	2020 - 2021
X-MR Turbo RR / Max X-MR Turbo RR	2020 - 2021
X-MS Turbo RR	2020
X-DS Turbo RR / Max X-DS Turbo RR	2020 - 2021

IN THE BOX

- Dash Kit
- Mounting Hardware
 - (1) Compression Plate
 - (2) Compression Plate Screws
 - (4) Shroud Screws
 - (2) Source Unit Screws

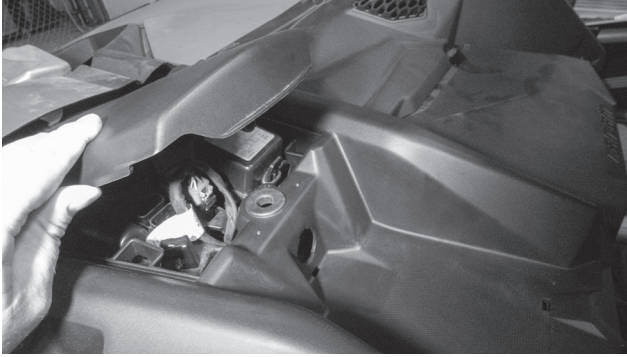
INSTALLATION TOOLS

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

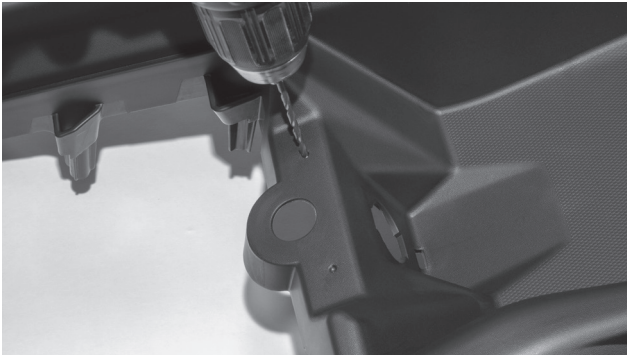
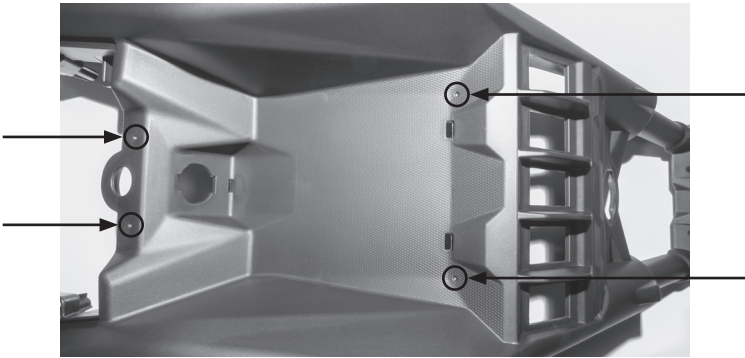
- 1" Hole Saw
- Torx T8 Screwdriver
- Torx T20 Screwdriver
- Drill and 1/8" Drill Bit

INSTALLATION

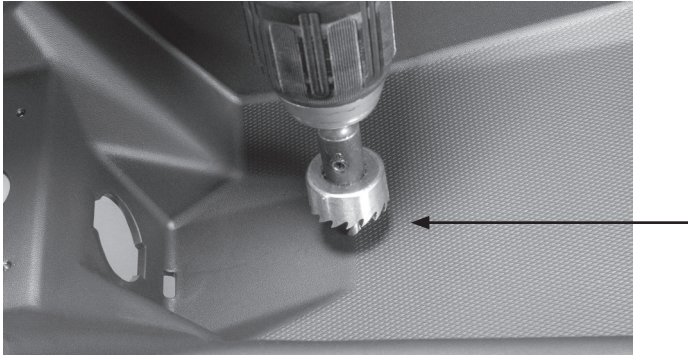
Step 1 - Remove the cover from top center of the dash.



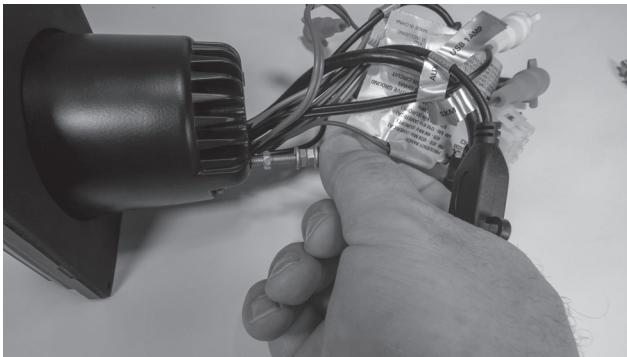
Step 2 - Locate the four (4) dimples formed into the tray area on the top center dash. Two are located toward the front and two are at the rear under the cover that was just removed. Using a $\frac{1}{8}$ " drill bit, drill through the dimples just enough to expose the existing boss located below. **Caution:** Drilling deeper can damage the bosses beneath and prevent proper installation of the dash kit.



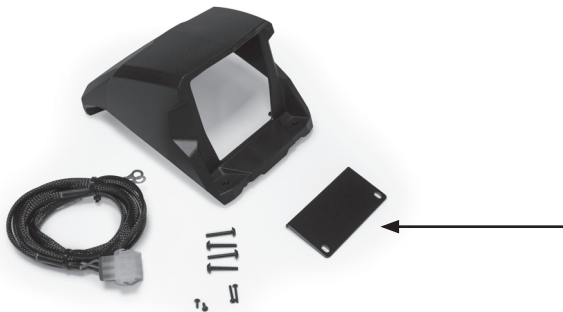
Step 3 - Using a 1" hole saw, drill a hole in the top of the dash to pass the wiring harness through. Our recommended location is indicated in the picture. **Note:** The 12-volt power port can be removed and used to pass the harness through the dash if you do not desire to drill a separate hole. This will require the removal of the center dash console panel to remove the power port.

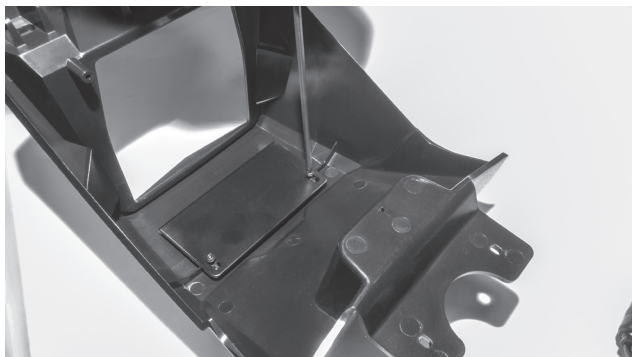


Step 4 - Prepare the AWMC3 radio unit by removing the two (2) threaded studs from the back of the radio.



Step 5 - Locate the compression plate (shown) in the kit. Install it loosely as shown into the kit by inserting two (2) short screws included.

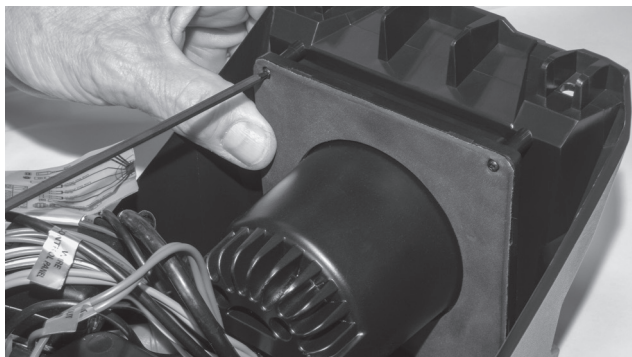




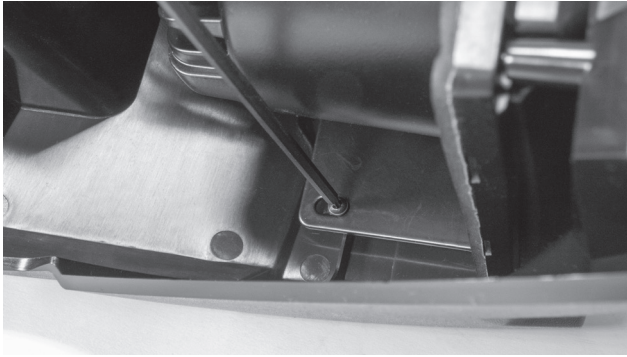
Step 6 - Sliding the plate toward the rear of the kit, install the radio into the kit opening from the rear making sure the top of the radio is between the kit face and compression plate. Once in position, press the radio forward into the opening until it is flush with the front and aligned with the pre-molded screw holes.



Step 7 - Using the two (2) longer screws, secure the bottom of the radio to the kit.



Step 8 - While pressing the pressure plate forward against the radio chassis, tighten the two (2) screws left loose in Step 5.



Step 9 - Prepare the pigtail harness supplied with the AVMC3 radio for installation by connecting additional wire to reach power / ground locations, speaker wire if needed and amplifier turn on wire. **Note:** If the radio installation is part of a full plug and play kit, use the pigtail supplied with the kit and not the radio. Start the installation by passing the pigtail harness down through the 1" hole previously drilled.



Step 10 - At this time, any RCA signal wires should be fed up through the hole for connection to the radio unit. Once wires are in place, make the appropriate connections to the radio.



Step 11 - With connections made, collect the wire harness under the kit shroud and place the radio kit on top of the dash aligning it with the four (4) holes drilled earlier. Making sure all wires are tucked under the kit, secure it in place with the four (4) screws provided



Step 12 - With the radio secure, make the appropriate electrical connections to complete the install such as power, ground and remote turn on for amplifiers.



Step 13 - Reassemble and go ride.

WARRANTY PERIOD

At MTX Audio we engineer products that will stand up to the test of time. We also realize that from time to time a problem may occur. That's why our products carry a 2-year limited warranty that begins at the time of sale to the end user.

Of course, we're here to help. If you experience an issue with any of our products within the warranty period, please contact our customer service technical line at 1-800-CALL-MTX to help troubleshoot your issue. If, after speaking with our technical experts it is determined that a problem lies with the product, the technician will provide you with a Return Authorization number and all relevant details you'll need to get the product taken care of.

MITEK WARRANTY

MiTek Mobile products (including, but not limited to: MTX, Coustic, Streetwires, Xtant, BassSlammer, and Thunder Marine) purchased in the USA from an AUTHORIZED MITEK DEALER are guaranteed against defects in material and workmanship for the period of time specified. The warranty period begins the day the product is purchased by the end user, and this warranty is limited to the original retail purchaser of product. Products found to be defective during the warranty period will be repaired or replaced with equivalent product by MiTek at no charge. This warranty is void if it is determined that unauthorized parties have attempted repairs or alterations of any nature, and the warranty does not extend to cosmetics or finish. MiTek disclaims any liability for other incurred or consequential damages resulting from product defects. MiTek's total liability will not exceed the purchase price of the product.



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

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