

Mobile Radio Installation Instructions

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Communications

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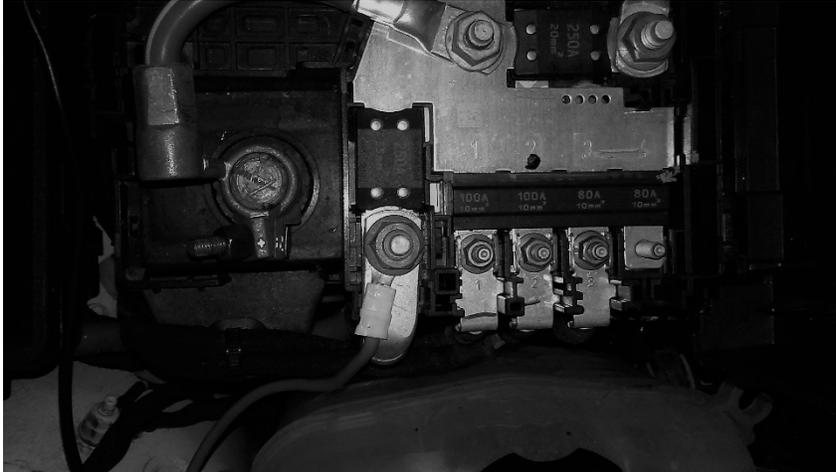
Tools needed: Drill, 5/16"-screw bit, Phillips screw bit, crescent wrench, 3/4" hole saw, socket set, trim removal tools, wire puller



Mount radio bracket on a solid, steady surface
Use supplied screws or bolts and nuts



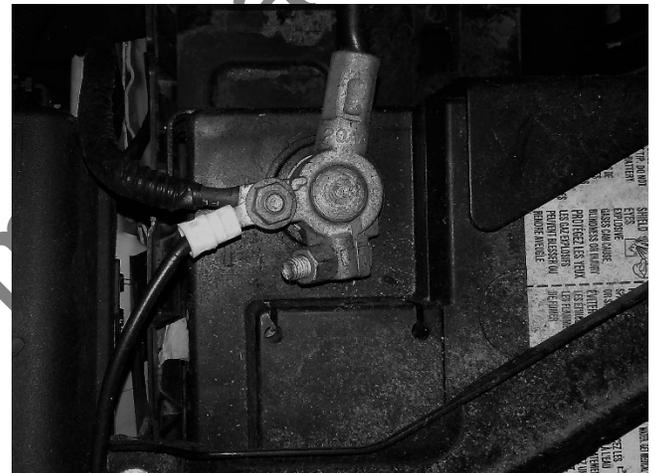
Mount the mic clip on a solid, steady surface that is easily accessible for the user
Secure with supplied screws
Make sure the mic is free and clear of buttons and levers



Attach positive (red) and negative (black) wires to a constant 12 volts and properly cleaned ground



If an ignition kit is used, attach it to a known 12-volt ignition point

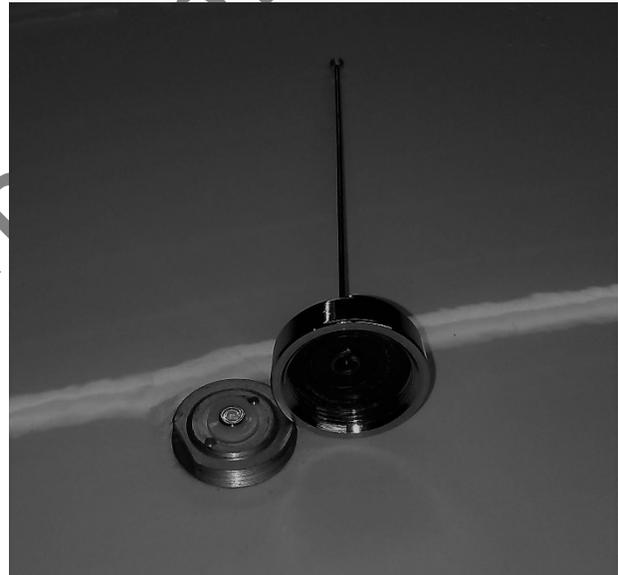


Drill a 3/4" hole in the center of the roof
Clean paint off the edge of the hole for proper grounding



Install coax through the $\frac{3}{4}$ " hole. Leave some slack for future service.

Assemble O-ring and brass ring onto the large antenna base. Tighten with a crescent wrench.



Attach antenna to the roof mount and snug with a crescent wrench

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Notes:

- If using a gain antenna make sure it is cut to your frequency.
- Coax connectors require the proper install tools for the correct installation. If you would like to purchase the tools please contact us.
- There is also a tool to cut and remove the antenna hole and paint. If you would like to purchase this tool please contact us.

END

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