



Power Plug
Receptacle Outlet

WR-73

RON FRANCIS
Wiring

Warning!

This receptacle is designed as a power source and will handle devices up to 15 amps. This unit IS NOT designed for use as a cigarette lighter receptacle.

Inserting a cigarette lighter into this unit will cause damage to the plastic mounting surface.

The power plug receptacle may be mounted in two ways: directly into the dash board or under the dash with the supplied bracket.

Dash Board Mounting

Find a suitable location on the dash board for the power receptacle. Check behind the dash to be sure there is room for the receptacle. Also, when drilling the hole make sure that no damage will be done to anything located behind the dash. Drill a 1-1/8 inch hole through the area. On sheet metal panels, the hole will require notching in two places to clear the ribs centered on the receptacle retaining wings. On softer materials, the ribs will form the notch when inserted into the hole. Insert the receptacle into the hole so the wings collapse onto the receptacle and then snap back when through the hole to retain the receptacle.

Under The Dash Mounting

The mounting bracket is supplied with double sided foam tape and sheet metal screws. Mount the bracket to a clean surface with the foam tape. If a more secure mounting is desired, after making the electrical connections, drill 7/64 inch holes through the slots in the bracket. With the self-tapping sheet metal screws supplied, secure the bracket to the mounting surface.

Electrical Connections

Connect the red lead to the positive (ignition or battery, however you choose to power the receptacle) and the black to a good ground using the ring terminal supplied.