

PART# HT-1096

RJ11 CONNECTOR X 8' OVERALL LENGTH
2 AMP FUSE



HARDTAP POWER CORD WITH IN-LINE FUSE
INSTALLATION:

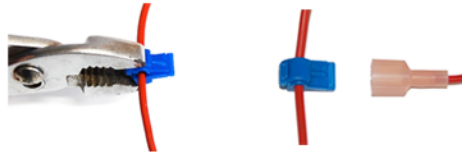
The MirrorTap Power Cord (MTPC) utilizes an in line fuse to help protect your radar detector and your vehicle's electrical system. You will need to identify the Ground wire and the +12 volt switched wire in your mirror's wire harness. This can be done by using a volt meter.



WARNING: Consult a professional if you have no experience with 12-volt installations.

You may also check www.mirrortap.com for additional information that may be available for your vehicle.

- 1 - Mount the radar detector in the desired location
- 2 - Make the ground connection by attaching the ring terminal on the black wire to any ground screw. (make sure your vehicle is negative ground).
- 3 - Select a "switched" wire (a wire that is off when the ignition is switched off and has 12 volts when the ignition is switched on) and attach the blue T-tap.
- 4 - Position the T-tap connector around the "switched" wire and squeeze with a pair of pliers. Plug the red wire from the HardTap Power Cord onto the blue T-tap.



- 5 - Turn the ignition on and make sure the radar detector turns on, then turn the ignition off and make sure the radar detector turns off.
- 6 - Conceal the power cord for a nice clean installation. Carefully run the cable to the radar detector, avoiding the brake and gas pedals. Make sure to run the wire down the A-pillar behind the air bag. Secure the cable with zip ties to the existing wire harness.

NOTE : If you need to replace the fuse, be sure to replace it with one of the same amperage.

J28 DESIGN INC. will not be held responsible for any damage to, interference with, or malfunction of your vehicle's electrical system resulting from installation or use of the HardTap. Consult with your vehicle's dealer for any questions about your vehicle's electrical system. If you do not agree to these terms, do not use this product and return it for a full refund.

