



Thank you for buying a StreetWorks product. Be confident that it will provide the quality and performance that you demand for your car. *Please read and understand all installation instructions before beginning.* Planning and preparation will make the actual installation process easy and quick.

Backup Mirror and License Plate Camera

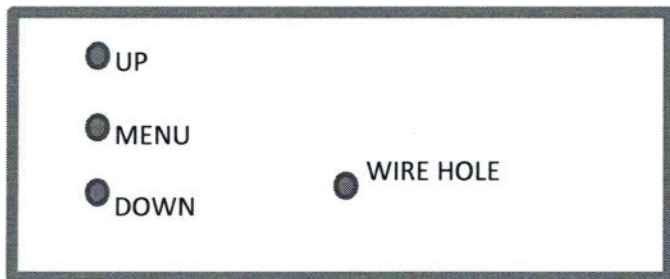
IT-MIR-LP

\$299.00

Beautiful billet mirror that becomes a backup camera display when you put your car in reverse. Camera bracket is easily mounted under your license plate, then all you see is the slim line camera coming over the plate. Over 30 feet of cable, and simple connection. Trigger comes from your backup light power.

DISCONNECT BATTERY BEFORE WIRING

1. Determine where you want to mount the mirror. Keep in mind it must be able to support the mirror and have room for the 2 bolt holes and the wire hole.
2. Mounting the mirror. Refer to the diagram for suggested drilling and drill holes. Route the wire from where the mirror will be mounted, toward where the wire will run up front from the rear. The small groove going under the base is for wire routing. Bolt down the mirror with wire going under the base. Loosen the two hex head bolts in the mirror arm and adjust as necessary.
3. Camera installation. Remove your license plate and bolt just the camera on for now. Determine where you can drill a 7/32" Hole to discretely pass the wire end inside the car. Drill the hole and pass the wire inside. Remount your license plate with the black metal bracket behind it. Plug the small camera connector into the larger connector in your trunk. On the large connector there is a small switch, this determines whether you have the backup lines, or not.
4. Follow the wiring Diagram. Route the wire connector wire from the rear to the front where you routed the mirror end of the wire. Connect the audio jack wire together. Reconnect your battery and verify when the car is put in reverse, the mirror gives you an image from the camera.
5. Adjusting The mirror settings. Push menu button until you reach desired option, use up and down buttons to adjust. Menu will time out after you are done.



If you have any issues with Image quality due to interference please contact us for part #IT-MIR-NS

