



## STREET SCENE EQUIPMENT, INC.

365 McCormick Avenue

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Phone (714) 426-0590 Fax (714) 426-0591

**CONNECTING  
STREET SCENE  
FRONT & REAR FACE  
SIGNAL® MIRRORS  
1994 - 2003  
GM "S" SERIES**

### Connecting Street Scene Signal® Mirrors Instructions For Part Numbers

<b>950-15210</b>	<b>950-17240</b>	<b>950-26220</b>
<b>950-15220</b>	<b>950-18220</b>	<b>950-27220</b>
<b>950-15226</b>	<b>950-20220</b>	<b>950-27226</b>
<b>950-15240</b>	<b>950-25210</b>	<b>950-27240</b>
<b>950-17245</b>	<b>950-25220</b>	<b>950-27242</b>
<b>950-17220</b>	<b>950-25226</b>	<b>950-27245</b>
<b>950-17226</b>	<b>950-25240</b>	<b>950-28220</b>

1. Install Street Scene Signal® Mirrors assemblies to doors following mirror installation instructions.
2. Before beginning electrical hook-up check the operation of turn signals in the front and rear of vehicle. If any problems exist, repair before installing Street Scene Signal® Mirrors.
3. Run the Red / Black wire on the mirror into the door. Pull the rubber boot between the door and frame. Guide the wire harness through the door and out the hole located by the boot. Remove any slack.
4. Remove the door sill plate and remove the kick panels.
5. Pass the wire harness through the rubber boot between the door and the door frame.
6. Guide the wire harness through the door frame and into the vehicle.
7. Do the same on the passenger side. Run the wire across the dash to beneath the steering column. It will be necessary to remove lower dash panels to do this.
8. The vehicles electrical wiring is located beneath the steering column. NOTE: On some vehicles it may be necessary to remove a metal plate beneath the steering column.
9. Locate the solid LIGHT BLUE wire on the top of the wiring block. Turn the ignition key so that electrical power is on and activate the driver side turn signal. Probe the wire with the wire tester to verify that flashing turn signal is present. Label that wire as " Drivers Side Turn". Locate the solid DARK BLUE wire on the top of the wiring block. Activate the passenger side turn signal and probe the wire with the wire tester to verify that flashing turn signal power is present. Label that wire as " Passenger Side Turn".
10. Make sure the harness are routed securely under the dash and enough slack is left for splicing. When splicing do not cut any wires. Use the quick splice connectors provided.
11. Splice the RED wire from the driver side harness into the LIGHT BLUE wire previously labeled " Driver Side Turn ".
12. Splice the RED wire from the passenger side harness into the DARK BLUE wire previously labeled " Drivers Side Turn ".
13. Strip and twist together the ends of the black wires from each harness. Crimp them together in the supplied ring connector and ground to a suitable nearby location on the metal frame work of the vehicle.
14. Activate each turn signal to verify that the Street Scene Signal® Mirrors are working. Replace all of the lower dash panels.

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**CONNECTING  
STREET SCENE  
HEATED MIRROR  
CONVERSION KIT  
1994 - 2003  
GM "S" SERIES**

## Connecting Street Scene Heated Mirror Conversion Kit

Instructions For Part Numbers:		
950-16220	950-19220	950-27220
950-16226	950-20220	950-27226
950-16240	950-26220	950-27240

### SPECIAL NOTE:

If you are installing Street Scene Mirrors with Signal option, the wiring for the heaters will have a push on terminal and a ring connector on. The wires for the signal system will have no connectors on them. **Do not mix up**

1. Install Street Scene Heated Mirrors following mirror installation instructions.
2. Mount the switch in a suitable location. A good place is on the lower dash panel. Drill a 1/2" diameter hole and insert the switch from the front side and install the nut from the back side and tighten.

### NOTE: LOCATION OF WIRES ON SWITCH

**Top Of Switch: ( Marked "Earth" ) Black wire from four foot power connecting harness.**

**Center Of Switch: ( Marked "Load" ) Red wires from right & left mirror heaters.**

**Bottom Of Switch: ( Marked "Supply" ) Red wire from four foot power connecting harness.**

Locate a switched 12 volt power supply at the fuse panel ( Power goes off when ignition switch is in the " off " position ). Using the blue quick splice connector supplied, crimp the Red wire from the switch harness to the wire found at the fuse block. DO NOT connect to a constant 12 volt power supply.

3. Remove the door sill plates and the right and left kick panels.
4. Run the **RED / BLACK** wire from the mirror into the door. Pull out the rubber boot between the door and door frame. Guide the wire harness through the door and out the hole vacated by the boot. Remove any slack.
5. Pass the wire harness through the rubber boot between the door and door frame.
6. Guide the wire harness through the door frame and into the vehicle.
7. Do the same on the passenger side, Run the wire across the dash to the left side of the steering column.
8. Connect the **RED** wires from the right and left wire harness to the center pin on the switch using the " **One to Two** " connector.
9. Attach the **BLACK** wires with the ring connectors to a suitable nearby ground location on the metal framework on the vehicle.