

# LED Mirror Kit Install Instructions

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## READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

### MAKE SURE ALL APPLICATION SURFACES ARE CLEAN BEFORE APPLYING STRIPS

**Step 1** – For most installations you will need to remove either the mirror housing or the mirror itself to install the Afterburner Mirror Signal kit. The method will vary between vehicles. Consult a repair manual for the exact method for your specific vehicle.

**Step 2** – Make sure the surface to which you are going to apply the LED strip is clean. First wash it with soap and water then allow it to dry. Once dry, wipe the surface with rubbing alcohol to ensure that the surface is completely clean. The 3M Adhesive on the Strip is for one-time use. If you stick it to a dirty surface, you must use a clear silicone to reapply it.

**Step 3** – You may wish to trim the strip for the exact length you desire, but keep in mind that you must trim it by 3 LEDs at a time. You may use common household scissors for this.

**Step 4** – Apply the strip to the inside edge of the mirror housing, with the LEDs facing OUT. For a subtle glow you can apply the strip with the LEDs facing in, but the glow will not be visible during the day and this method is not recommended for most installations. Peel the paper off of the back of the strip and start with the end that has the wires. Plan ahead so that the wires are precisely where you need them to be to hide the wiring and to make routing the wires easier. Gently place the strip so that you can peel and replace it in case you make a mistake. Once the strip is in place, work around the strip pushing it into place with your fingers to ensure a good adhesion to the housing.

**Step 5** – The wiring procedure will vary depending on whether or not the vehicle has existing signals in the mirror or mirror housing.

### VEHICLES WITH EXISTING MIRROR SIGNALS

If the mirror already has a built-in signal, determine which wire is ground (-) and which wire is 12 volts (+). Connect the white wire on the strip to the 12 volt (+) and the black wire to the ground (-) wire. If you connect the wires backwards the strip will not light. Test the strip before you reattach the mirror/housing.

