

PART NUMBER: 00-11045

INSTALLATION INSTRUCTIONS

This Nitrous Outlet Switch Panel is designed specifically for the 2015+ Dodge Challenger. If you need any assistance during installation or if you have questions about this wiring harness, call our Tech Help Line at (254) 848-4300.

Tools Needed for Installation*:

- Phillips Head Screwdriver
- Flat Head Screwdriver
- Plastic Trim Tool
- 10mm and 13mm Socket
- Short Extension

- Ratchet
- 7mm Socket

Step 1:

Make sure the car is in neutral and the emergency brake is engaged and/or blocks in front and behind the tires to keep the car from moving.



Step 2:

Using a plastic pry tool, carefully pry the leather boot up while pulling with your hand on the inside. There are 6 clips holding it in place and lift up easily.



^{*}These are the tools required for installation of this kit on a stock vehicle. If your vehicle has aftermarket parts, other tools may be required.



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Step 3:

Use a 13mm socket, remove the two bolts holding the stock stick to the shifter body.



Step 4:

Use the pry tool again to pry the inner console plate up. There is only one plug that need to be unplugged.







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Step 5:

Unplug the two control cables by pushing the release pins on each and pulling them apart.



Step 6:

Use a 7mm socket or phillips screwdriver to remove the single screw on the back by the console.



Step 7:

Use the pry tool again to pry the outer console plate up starting from the back working forward.





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Step 8:

Use a drill and a bit to drill a pilot hole and then use a hole saw bit 1" in the cup holder for your switch panel wiring.



Step 9:

Pull the wiring for your switch panel through to the cap holder.

Step 10:

Reinstall your console panels and your shifter .
Connect your wires according to the diagram in this installation manual. After you make the connections, carefully push the panel down into the cup holder console, making sure that no connections to the switch panel come loose.



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Step 11:

Now that your switch panel is installed, test all of your switches for proper operation.