

Installation Instructions 2019 Ford Ranger



Notice

This product is an aftermarket accessory and not designed by the vehicle's manufacturer for use on this vehicle. As such, the buyer assumes the risk of damage caused to the vehicle during installation or use of this product.

Recommended Tools

- 1/4" ratchet with a short extension
- 7 mm socket
- (Optional) Small non-marring trim removal tool
- (Optional) Painter's tape.





Installation

- 1. Ensure the transmission is in park and the engine is off.
- 2. Remove any items stored in the tray below the HVAC controls.



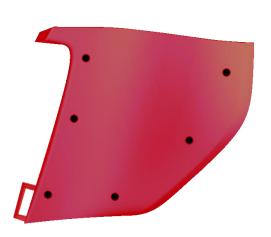
3. Lower the fuse box access panel below the steering wheel. This panel detaches starting at the top and is hinged at the bottom.



Installation Instructions for 2019 Ford Ranger

4. Remove the finish panel to the lower left side of the HVAC by gripping the edge with a firm grip and gently increasing pressure to release the 6 fasteners. There is an alignment dowel molded into the plastic in the upper right corner, so be sure to only pull straight back in this area.







5. Remove the finish panel to the lower right side of the HVAC controls by gripping the edge with a firm grip and gently increasing pressure to release the 6 fasteners. There is an alignment dowel molded into the plastic in the upper left corner, so be sure to only pull straight back in this area.





6. Remove the 7mm bolts from each side of the lower center stack trim panel.







7. Pull the lower center stack trim panel straight back and then release the electrical connectors before setting the panel aside.





Installation Instructions for 2019 Ford Ranger

8. Using a non-marring trim removal tool, release the retainers to lift the floor console upper trim panel. Use painter's tape to protect any areas touched by the trim removal tool.





9. Release the vehicle wiring harness from the auto start-stop switch assembly. If you have difficulty releasing the connector, try removing the switch assembly through the top by releasing the side retaining clips.





- 10. Connect the vehicle wiring harness into the Autostop Eliminator.
- 11. Connect the Autostop Eliminator to the auto start-stop switch assembly.
- 12. Reinstall the floor console upper trim panel.



13. Reconnect the electrical connectors on the lower center stack trim panel, place it into position and reinstall the 7mm bolts in each side.



- 14. Reinstall the finish panel to the right of the HVAC controls.
- 15. Reinstall the finish panel to the left of the HVAC controls.

This completes the Autostop Eliminator installation. Please remember that the Autostop Eliminator functions to restore the last state. Assuming OFF is your preference, you may need to press the button once to turn auto start-stop OFF. After that it'll stay OFF.