907OBDRPS On-Demand Camera for Sprinter Installation Manual

Written By: Mid City Support



Step 1 — Remove panel at end of knee bolster



- Using pry tool, remove panel at end of knee bolster

Step 2 — Remove screws and panel at end of footwell



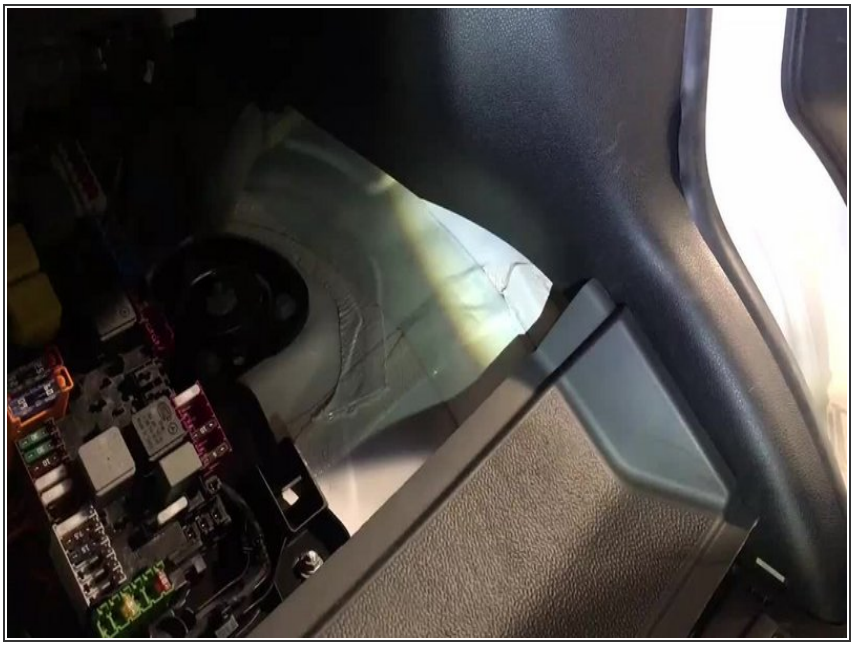
- Remove two screws and panel and end of footwell

Step 3 — Remove access panel in foot well



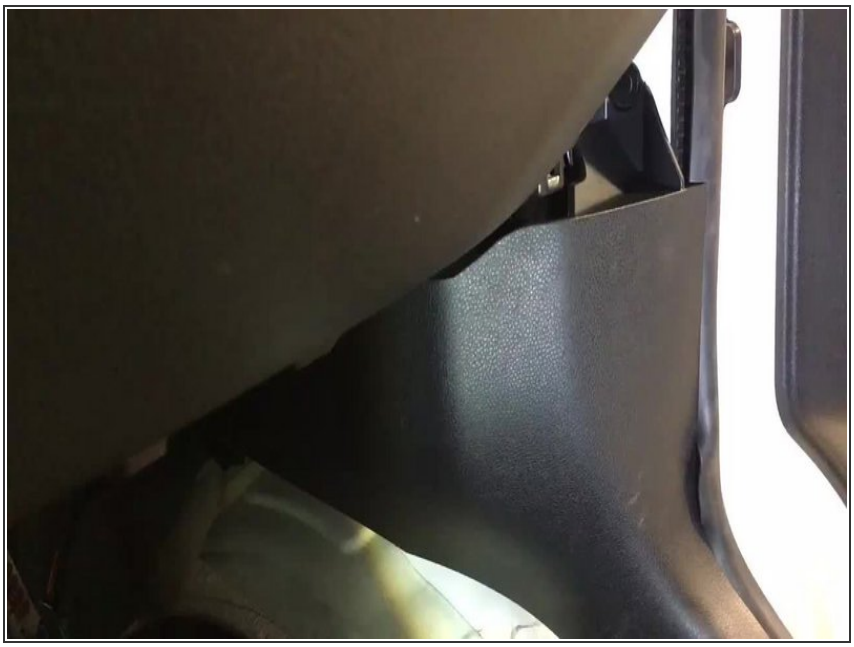
- Turn plastic screws in counter clockwise
- Remove panel
- Pull back floor and remove fuse access panel

Step 4 — Remove sill panel screw under floor



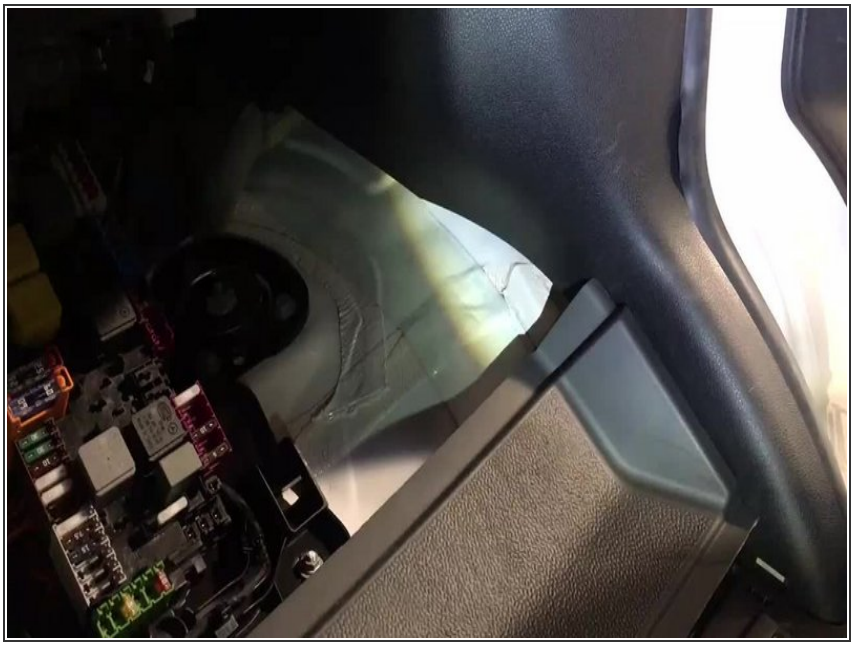
- Pull back plastic floor
- Remove one screw holding sill panel in place

Step 5 — Remove sill panel tabs



- Remove 2 plastic panel tabs

Step 6 — Remove and set aside sill panel



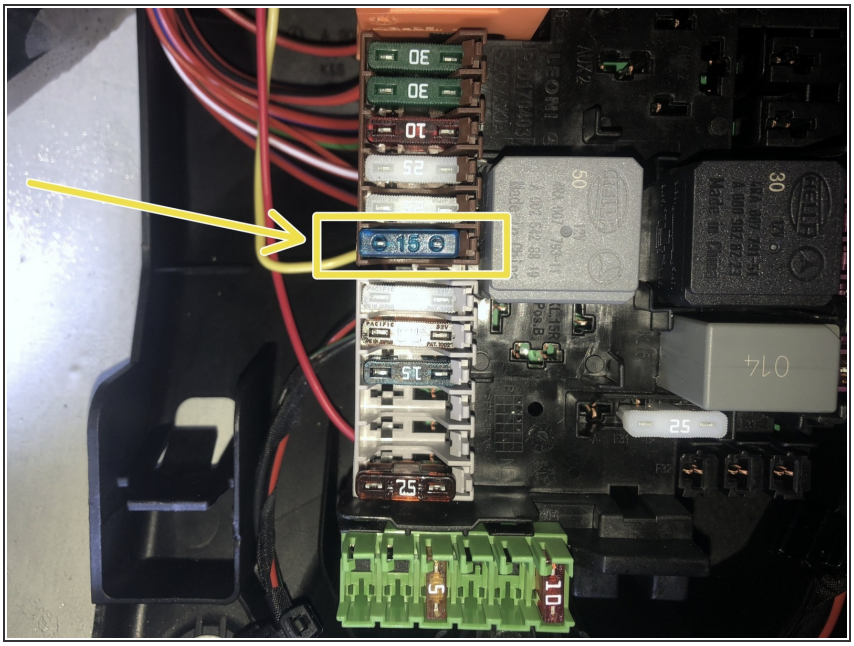
- Pull back floor and remove sill panel

Step 7 — Connect ground



- Remove bolt near door opening
- Connect ring terminal from provided black wire on post
- Replace bolt and tighten

Step 8 — Connect power

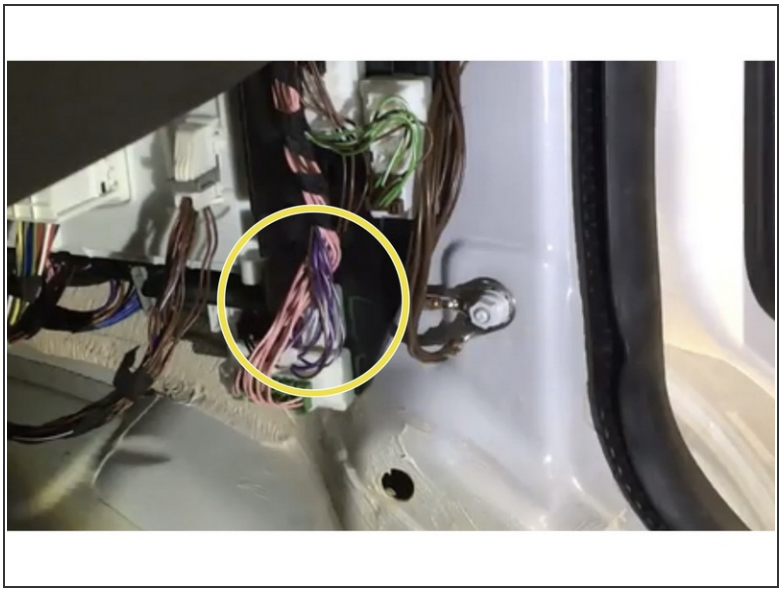


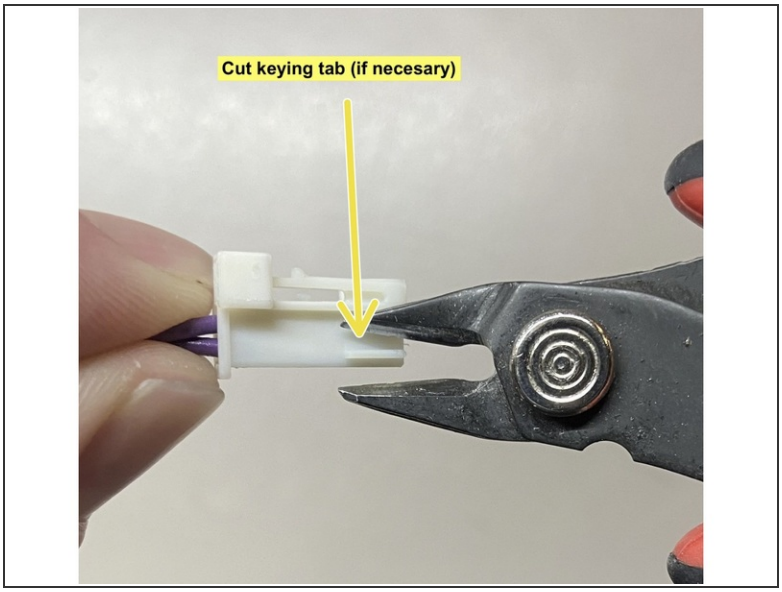
ⓘ The 907RVC-I harness comes with a red power lead terminating at a fuse holder terminal. This fuse will

pin into the fuse box under the passenger floor

- Remove provided fuse and route empty fuse holder terminal through underside of fuse box and insert into one side of fuse location marked on picture left (yellow wire shown in picture)
- From top of the fuse box connect provided fuse to fuse holder terminal

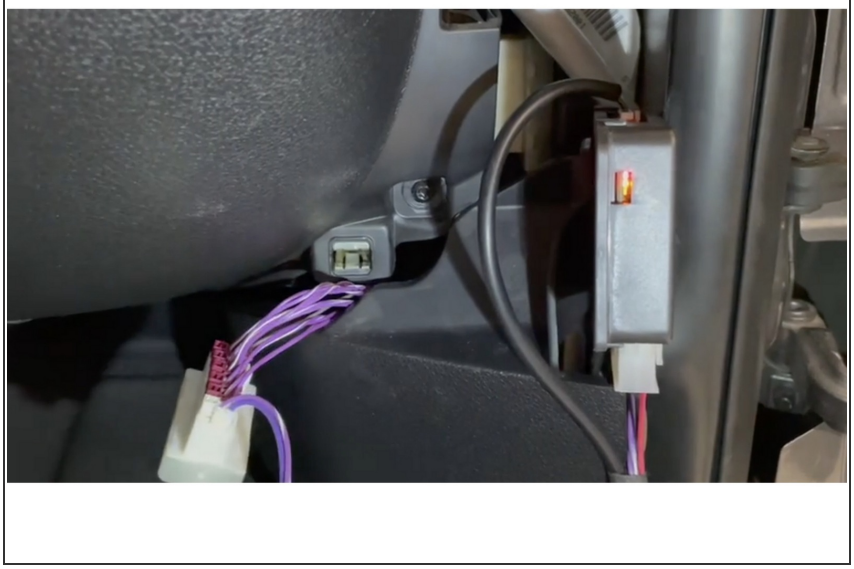
Step 9 — Locate CAN distribution block and connect CAN wires to block





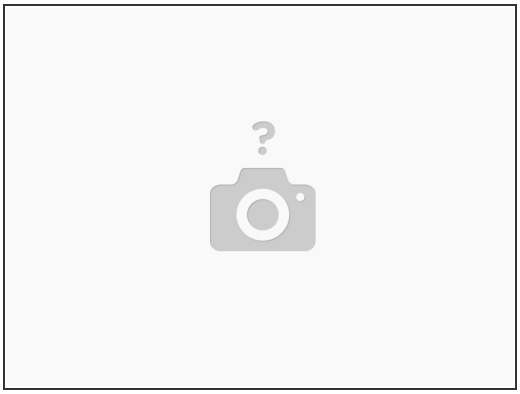
- Locate CAN distribution block below the A pillar with **purple and purple/white wires**
- Plug provided 2 pin CAN plug into the distribution block.
  - It may be necessary to cut the keying tab on the provided 2 pin connector. See picture.

Step 10 — Connect CAN wires



- Connect the provided 2 pin CAN plug to any empty spot in the distribution block

Step 11 — Complete OBD programming



- The 907OBD-RPS includes the 907OBD360 OBD programmer. Once all of the installation steps are completed for the module (steps 1-10), follow the 907OBD360 programming instructions (click here)