

6-Switch Panel

QP.MMR-1790

(1) Contents:



(2) Tools required:

- a. **Socket Wrench;**
- b. **Screwdriver;**

(3) Installation time: About 1.5 hours, 1-2 persons needed.

(Installation time is different according to individual person)

(4) Installation instruction:

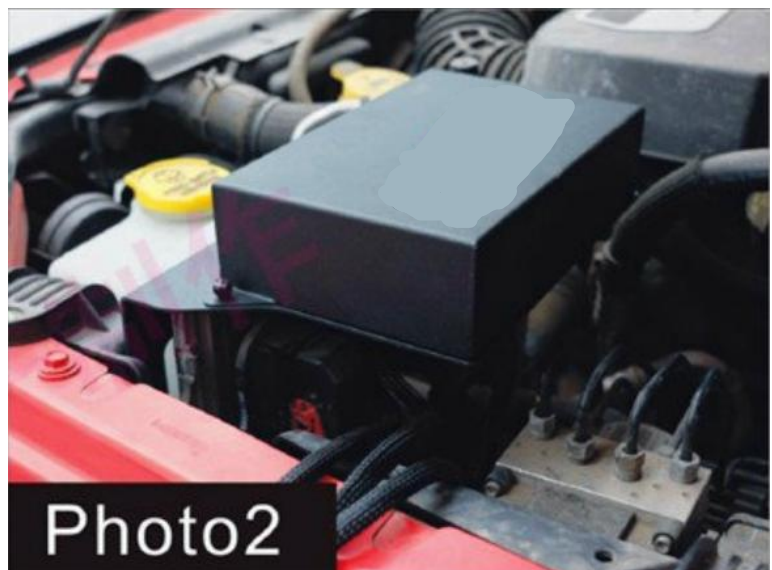
Step 1:

Use the socket wrench to unscrew the two fixing screws of the computer board and take out the grounding wire of the computer board. When installing the grounding wire, change it to the outside of the computer board.



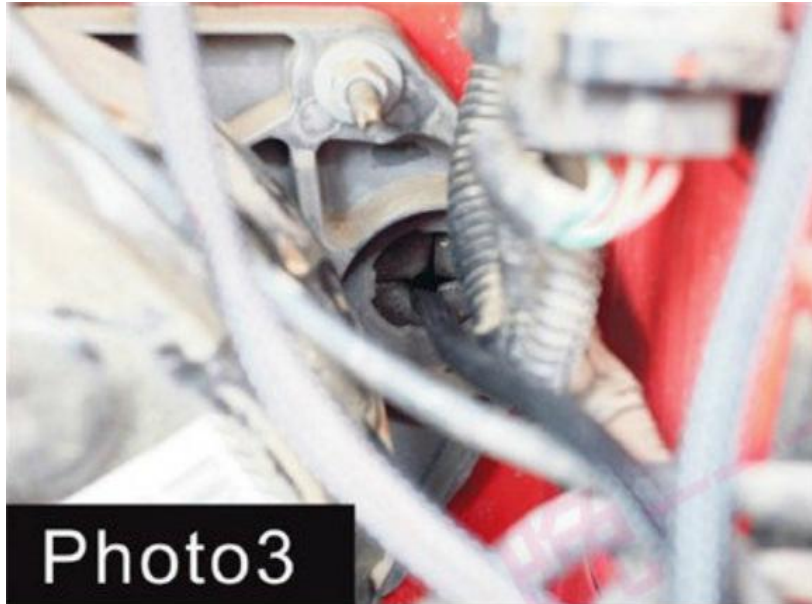
Step 2:

Install the control box between the kettle and the computer board, the inner screw on the grounding wire, and the long socket wrench fixing screw.



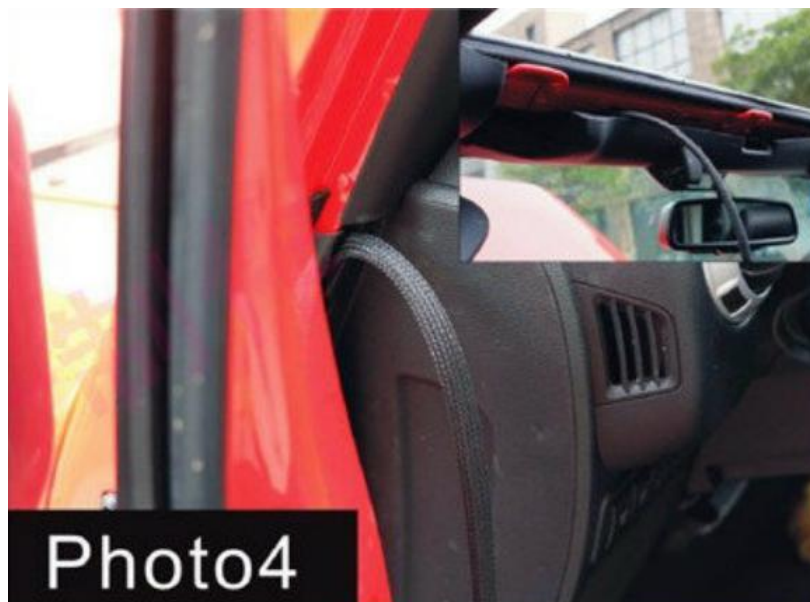
Step 3:

Pass the 8-core control cable from the engine compartment threading hole to the cab.



Step 4:

Remove the front seat ceiling, pull out the 8-core control line. Insert it along the edge of the A-pillar plastic panel until it reached the middle ceiling fixing hook and take it out.



Step 5:

Remove the long-type fixing parts and screws on the switch box, and tear off the double-sided tape.



Step 6:

Place the ceiling fixing hook and clamped it between the long fitting and the switch box, then tight the screw to complete the installation of switch box part.



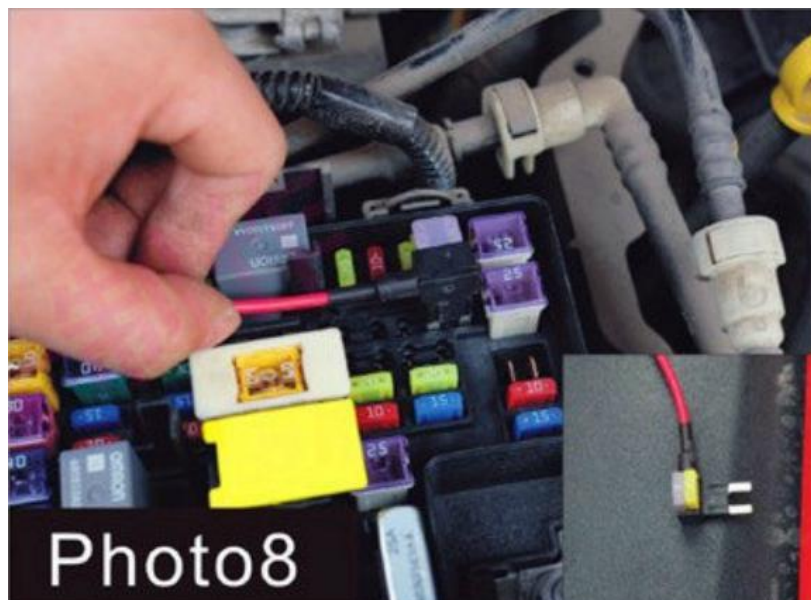
Step 7:

The thick red power wire is connected to the positive pole of the battery, and the black power wire is connected to the negative pole of the battery. The overload protection switch is fixed to the screw.



Step 8:

When connecting the AC signal to the appliance, you need to unplug the M7 fuse in the fuse box and connect it to the charger.



Step 9:

Take the red electrical wires through the small holes in the inside of the fuse box and crimp it with the thin red wires of the control box.



Step 10:

Finally, turn the car key to the ACC position, and open the switch to check the battery voltage working status. The system is installed!

