

Tools Needed:

- Trim Pry Tools
- Torx-20 screwdriver
- Dremel (or similar cutting tool)
- Vagcom or OBDeleven (to troubleshoot or make coding changes)



01 - Using a plastic pry tool slowly pry the trim around the radio. There are 6 clips securing the trim to the car.



2. Remove the four torx 20 screws securing the radio to the car

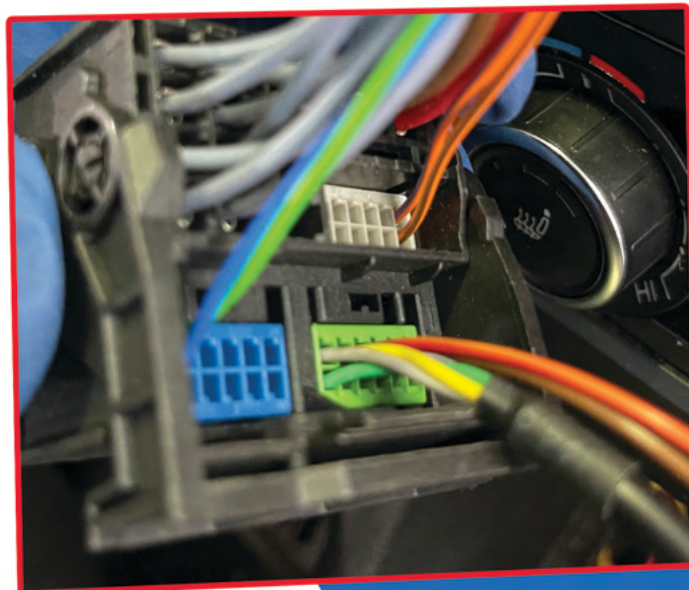


3. Pull out radio slowly to avoid damaging any connections. Unplug all of the connectors in the back of the radio and set the old radio aside.

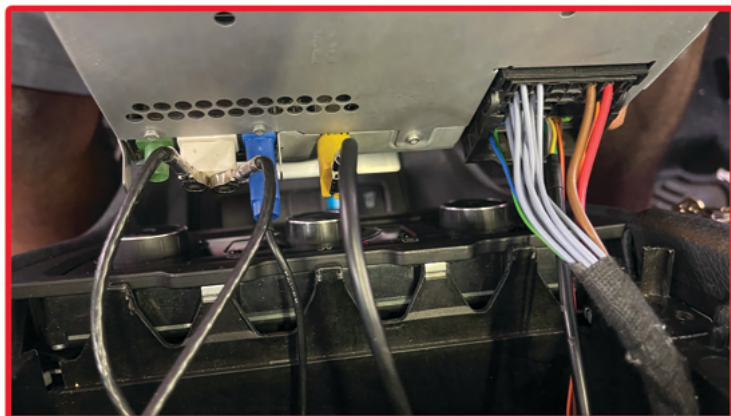




4. Connect the new quadlock harness to the existing radio harness



5. Insert the green connector from the Carplay wire harness into the open slot of the quadlock harness..



6. Insert all connections into the new MIB2 PQ.  
Green = Satellite radio  
White = AM/FM radio  
Blue = GPS Navigation  
Yellow = Carplay USB

7. Feed the Carplay wiring down to the location of your choice . The may be different depending on which vehicle you are installing in. In this instance, we are using a VW MK6 and we are mounting the USB input inside the arm rest.



8. Pull the shifter trim out. if your vehicle is DSG then shifting to drive before moving the trim will make this easier. Then, remove the two torx 20 screws holding the cubby into place and remove the cubby.



9. Disassemble the arm rest to remove the armrest shell. You will be cutting a 2-inch by 1-inch hole in your desired location to mount the Carplay USB faceplate. A Dremel tool is recommended for this step.

10. Remove the two torx -20 screws holding the rear armrest cubby into place, and pull out the cubby. Then, pry out the backpiece including the vents. There is one torx-20 screw on each side that needs to be removed. Now the armrest shell can slide out. Now cut a 2" x 1" rectangular hole to mount the USB faceplate. Route the carplay wiring to the armrest location and plug in the green and black inputs into the USB faceplate. Reinstallation of the armrest is the reverse of removal.



11. The mounted USB faceplate should look like the photo shown.



12. Re-install the cigarette lighter cubby and the shifter trim and put the radio into place  
insert the four torx-20 screws mounting the radio into place and install the radio trim. Now your installation is complete.

