

AC Replacement switches installation





Unscrew the T-30 torx (pick back the carpet) next to the passenger's foot 12V socket. Remove the same on other side.



Step 1 (BOSE equipped cars)





This step only applies to vehicles with a Bose Subwoofer in the passenger footwell.

Remove the plastic center cover from the air vent. It simply pulls off. This will expose a single Torx screw.

Now remove the large Torx screw that fastens the subwoofer to the console.

Pull rearwards on the subwoofer enclosure. The whole assembly will now be free.

Unplug the subwoofer harness and remove from the vehicle.





Then remove the two T-20 torx on both sides, and then pull the two panels towards the back of the car.









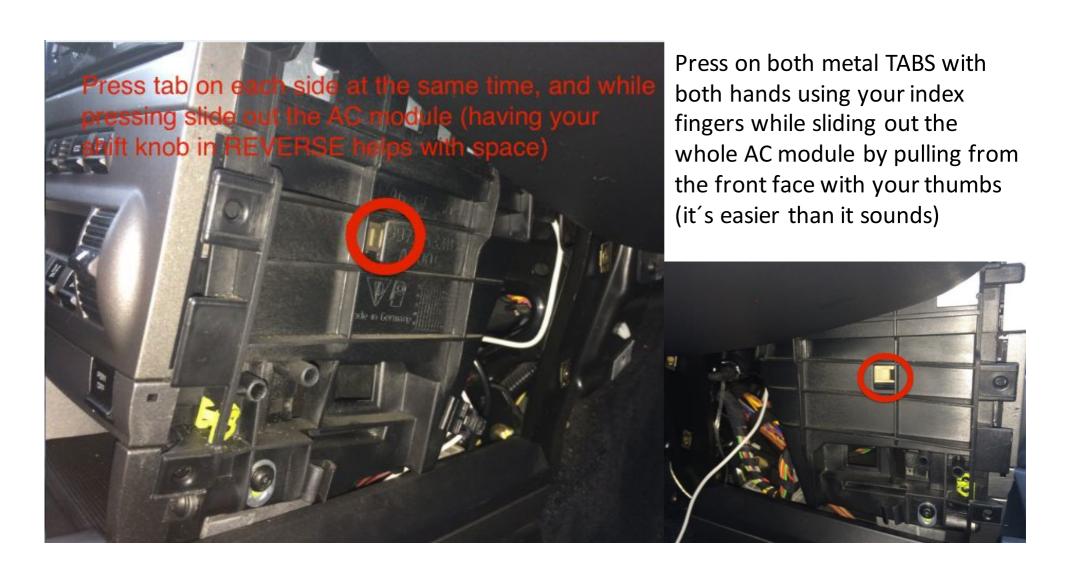


The Arrow shows the location of a very delicate clip. Be cautious.
On the passenger side the top corner of the panel likes to stay in place.

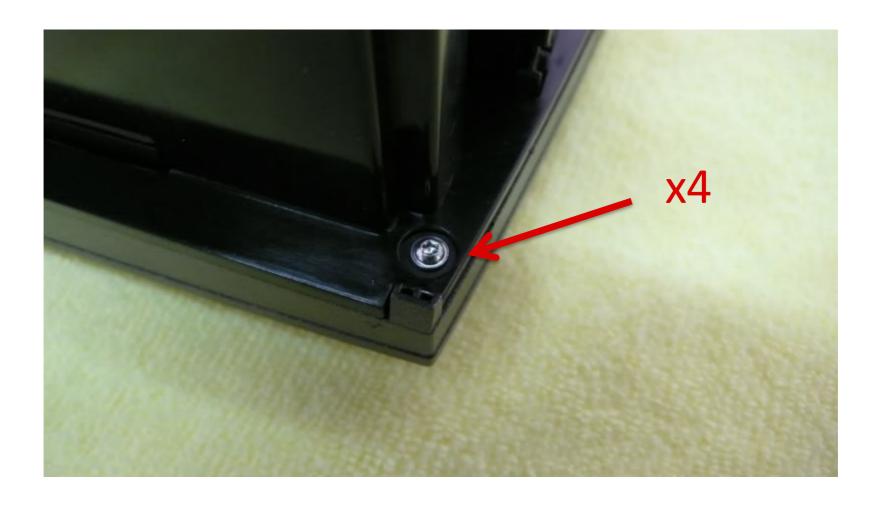
Use a screwdriver to create a lever arm (as pictured, and be very careful) and then bump the bottom to get that top clip free:

Apply force quickly and firmly to the bottom of the panel towards the dashboard. On the driver's side you may have to put the screwdriver against the radio face. Wrapping a microfiber towel around it prevents any damage.



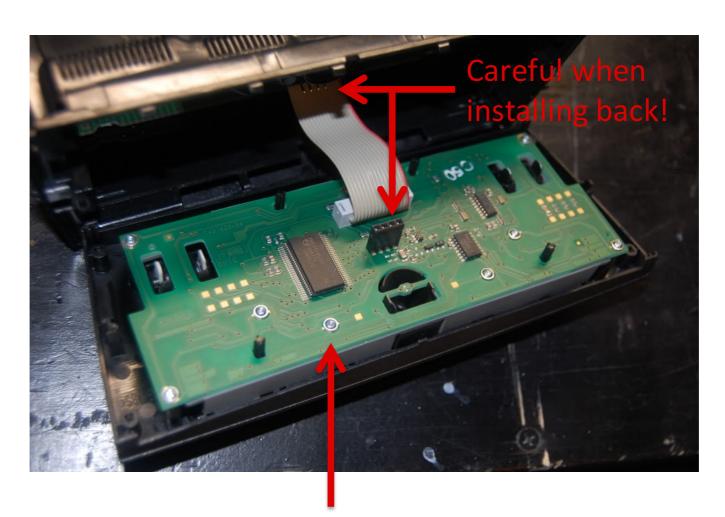






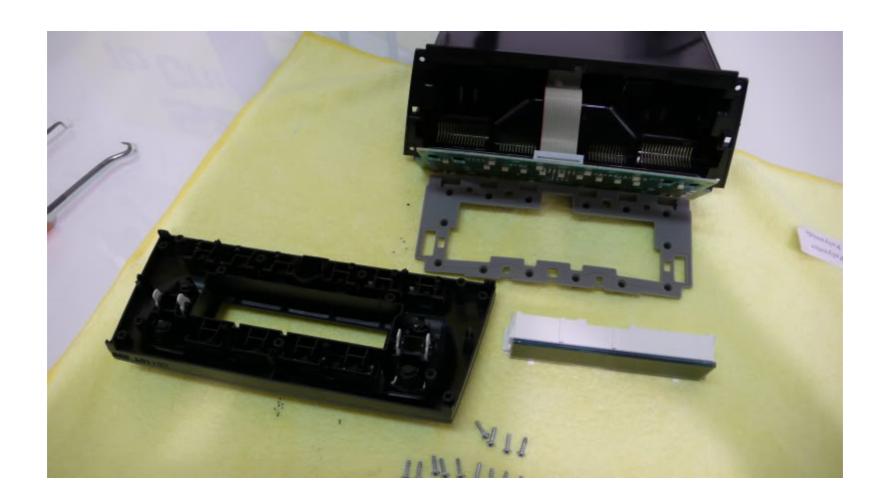
Now use a towel or something soft and work on top. There are 4 T6 screws in the back of the front panel that needs to be removed.





Remove the 9 T6 screws that holds the board in place, do not disconnect any cables.





Remove rubber sheet and LCD screen carefully (which has 4 parts, we will cover that later)



Watch instructional video on how to easily remove the switches:



https://youtu.be/iC_H_ypHVjU



Dont forget to put those back in place ;)





To install, just watch the video and follow the steps in the reverse order

IMPORTANT NOTICE





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