

TOOLS REQUIRED:

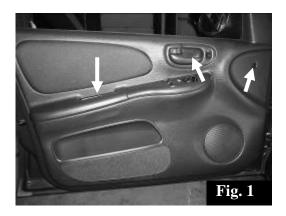
*Phillips Screwdriver *Panel Removal Tool *Pick Tool

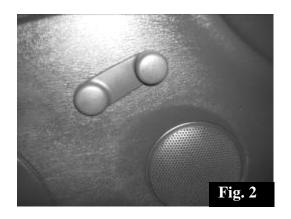
CONTENTS:

2EA. 1" DOME TWEETER P/N 05028827AB
1EA. 6.5 MIDBASS RIGHT P/N 05030204AB
1EA. 6.5 MIDBASS LEFT P/N 05030205AB
1EA. INSTRUCTIONS P/N RBI05SRT4FRONT

Neon Front Door Instructions:

- 1. Using a pick tool pry open the screw cover behind the interior door release lever and remove the screw. Fig. 1
- 2. Remove the screws in the armrest pocket and at the top of the door near the front. Fig. 1
- 3. For models with manual windows use a window crank removal tool to disengage the pin securing the window crank and pull the window crank from the door. The triangle shaped piece that houses the side mirror adjustment control lever will need to be pulled away from the door. Using a panel removal tool gently pry the bottom of the plastic away from the door to release the fasteners and let it hang by the mirror control cables. Fig. 2

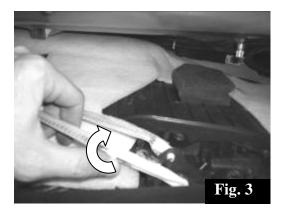


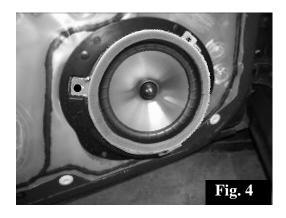




Neon Front Door Instructions continued:

- 4. Using a panel removal tool gently pry the door panel away from the door to release the fasteners.
- 5. Disconnect the door handle linkage by rotating the white plastic latch and pulling the linkage rod loose. Fig. 3
- 6. Disconnect door wiring and set door panel aside.
- 7. Remove the screws securing the speaker, disconnect wiring and remove speaker.
- 8. Install the upgrade speaker. Speakers are marked for left and right designation. Fig. 4
- 9. Replace screws and tighten.



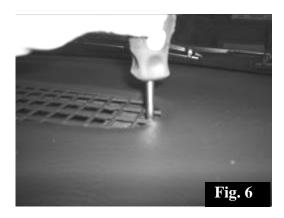




Neon Dash Instructions:

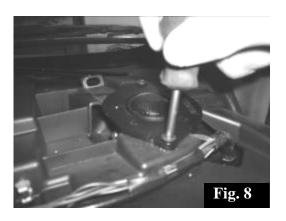
- 10. Remove the screw on each end of the dash pad. Fig. 5
- 11. Remove the two screws in the defrost vent at the top of the dash. Fig. 6





- 12. Using a panel removal tool gently pry both left and right A pillar post covers away from the metal to release the fasteners. Fig. 7
- 13. Using a panel removal tool gently pry up on the front of the dash pad to release the fasteners and then pull dash pad away from the window. Remove dash pad from the vehicle.
- 14. Remove the screws securing the speaker, disconnect wiring and remove speaker. Fig. 8
- 15. Install the upgrade speaker.
- 16. Replace screws and tighten.





17. Reinstall all previously removed parts in reverse order.



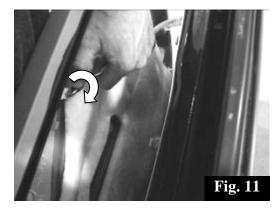
TOOLS REQUIRED:

*Phillips Screwdriver *Panel Removal Tool *10mm Nut Driver *Torx® T20

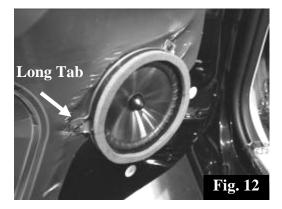
PT Cruiser Front Door Instructions:

- 1. Remove the screw from behind the interior door handle release lever. Fig. 9
- 2. Remove the two 10mm bolts beneath the arm rest. Fig. 10
- 3. Using a panel removal tool gently pry the wedge shaped plastic trim piece at the top of the door away to release the fasteners.
- 4. Disconnect the door handle linkage by rotating the plastic latch and pulling the linkage rod loose. Fig. 11
- 5. Disconnect the door lock wiring from and set panel aside.
- 6. Remove the screws securing the speaker, disconnect wiring and remove speaker.
- 7. Remove the upgrade speaker from the plastic adapter it is mounted in. This plastic adapter is only used for the Neon door application. The upgrade speaker will mount directly to the sheet metal for the PT Cruiser application.
- 8. Install the upgrade speaker making sure the longest speaker tab is in the location designated by arrow in picture. Fig. 12
- 9. Replace screws and tighten.











PT Cruiser Dash Instructions:

- 10. Pull the rubber door molding away from door openings to reveal the edges of the A pillar post covers and dash pad. Fig. 13
- 11. Using a panel removal tool gently pry both left and right A pillar post covers away from the metal to release the fasteners. Fig. 14
- 12. Pull the dash pad straight back to release fasteners. Fig. 15
- 13. Remove the screws securing the speaker, disconnect wiring and remove speaker.
- 14. Install the upgrade speaker. Fig. 16
- 15. Replace screws and tighten.
- 16. Reinstall all previously removed parts in reverse order.









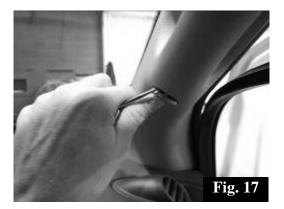


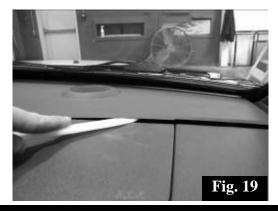
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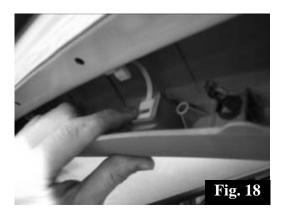
*Phillips Screwdriver *Panel Removal Tool *10mm Nut Driver

Durango Dash Instructions

- 1. Pull the rubber door molding away from door openings to reveal the edges of the A pillar post covers.
- 2. Using a pick tool remove the two plastic covers on the Passenger's A pillar cover to reveal the two 10mm screws and remove them. Fig. 17
- 3. Using a panel removal tool gently pry both left and right A pillar post covers away from the metal to release the fasteners.
- 4. The A pillar cover on the Driver's side is slightly different in design from the Passenger's. Using a panel removal tool gently pry the A pillar cover away from the metal. You will need to disconnect the strap of the plastic fastener from the A pillar cover not from the metal. Fig. 18
- 5. Using a panel removal tool gently pry up on the front of the dash pad to release the fasteners. Disconnect sensor wiring in the center of the dash if applicable and then pull dash pad away from the window. Remove dash pad from vehicle. Fig. 19
- 6. Remove the screws securing the speaker, disconnect wiring and remove speaker.
- 7. Install the upgrade speaker. Fig. 20
- 8. Replace screws and tighten.











Dodge Durango Front Door

- 9. Using a pick tool remove the plastic cover to reveal the screw behind the interior door handle release lever and remove the screw. Fig. 21
- 10. Remove the two screws at the bottom of the door panel. Fig. 22
- 11. Lift door panel up and outward to separate from door.
- 12. Disconnect the door handle linkage by rotating the plastic latch and pulling the linkage rod loose. Fig. 23
- 13. Disconnect door wiring and set panel aside.
- 14. Remove the screws securing the speaker to the plastic adapter that is mounted to the door. Disconnect wiring and remove speaker.
- 15. Remove the upgrade speaker from the plastic adapter it is mounted in. This plastic adapter is only used for the Neon door application.
- 16. Install the upgrade speaker making sure the longest speaker tab is in the location designated by arrow in picture. Fig. 24
- 17. Replace screws and tighten.
- 18. Reinstall all previously removed parts in reverse order.



