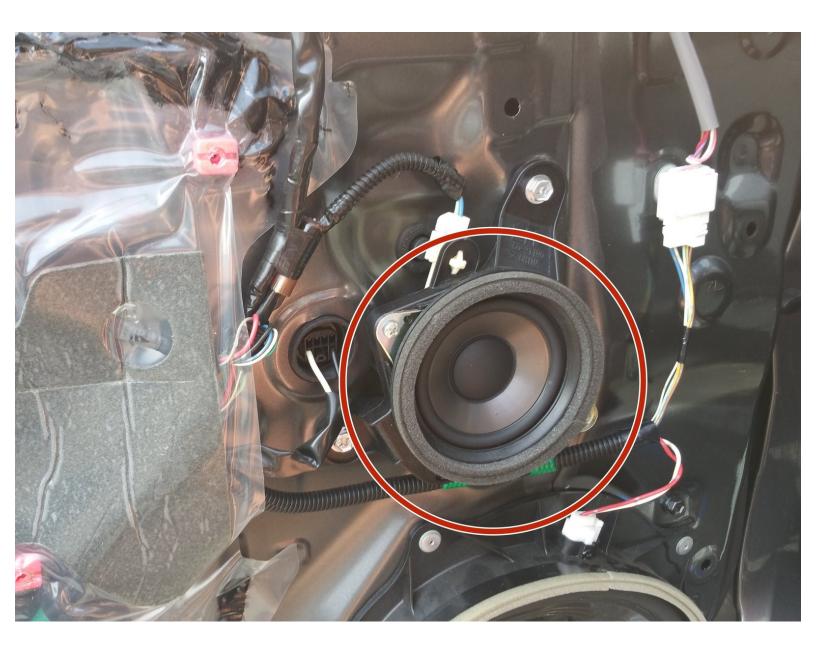


2011-2013 Scion tC Mid-Range Door Speaker Replacement

Replacing the mid range speaker located in the door frame with a stock or after market unit.

Written By: sdwelsh



TOOLS:

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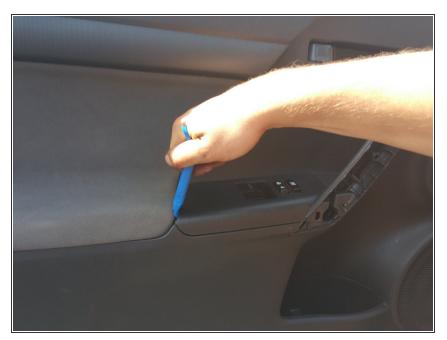
- Phillips #0 Screwdriver (1)
- Soldering Iron (1)
- Solder (1)
- Socket 14mm (1)
- iFixit Opening Tools (1)

Step 1 — Mid-Range Door Speaker



• Using plastic pry tool. Pry silver cover from handle.

Step 2



 Using plastic pry tool. Pry Control panel off which controls locking, unlocking and windows.



 Un-attach white header(connector) from control panel. Push side tab on side of white connector if a little stuck.

Step 4



• Using pry tool. Pry off plastic plate in section of door lock or pull handle.



 Remove the #4 25mm screw and the #2 25mm screw on panel with a standard Phillips Screwdriver.



 Pry Off Full Door Panel starting at bottom and working up the side, pulling fairly hard waiting. Clicking noises are a good sign the door panel is unlocking.

Step 7



• Once door panel is free, remember to remove header from the tweeter in upper right hand corner of panel.



 Remove bracket from door by unscrewing the two 14 mm nuts pictured here connected to the speaker unit.

Step 9



 Remove speaker from bracket by unscrewing the two #2 12mm screws using a Phillips head screwdriver.



- Desolder wires to new speaker unit using solder wick or a desoldering tool.
- *(i)* If you don't have experience soldering, make sure to check out this soldering guide.
- Soldering uses high temperatures. Be careful not to damage the components or injure yourself in the process.

To reassemble your device, follow these instructions in reverse order.