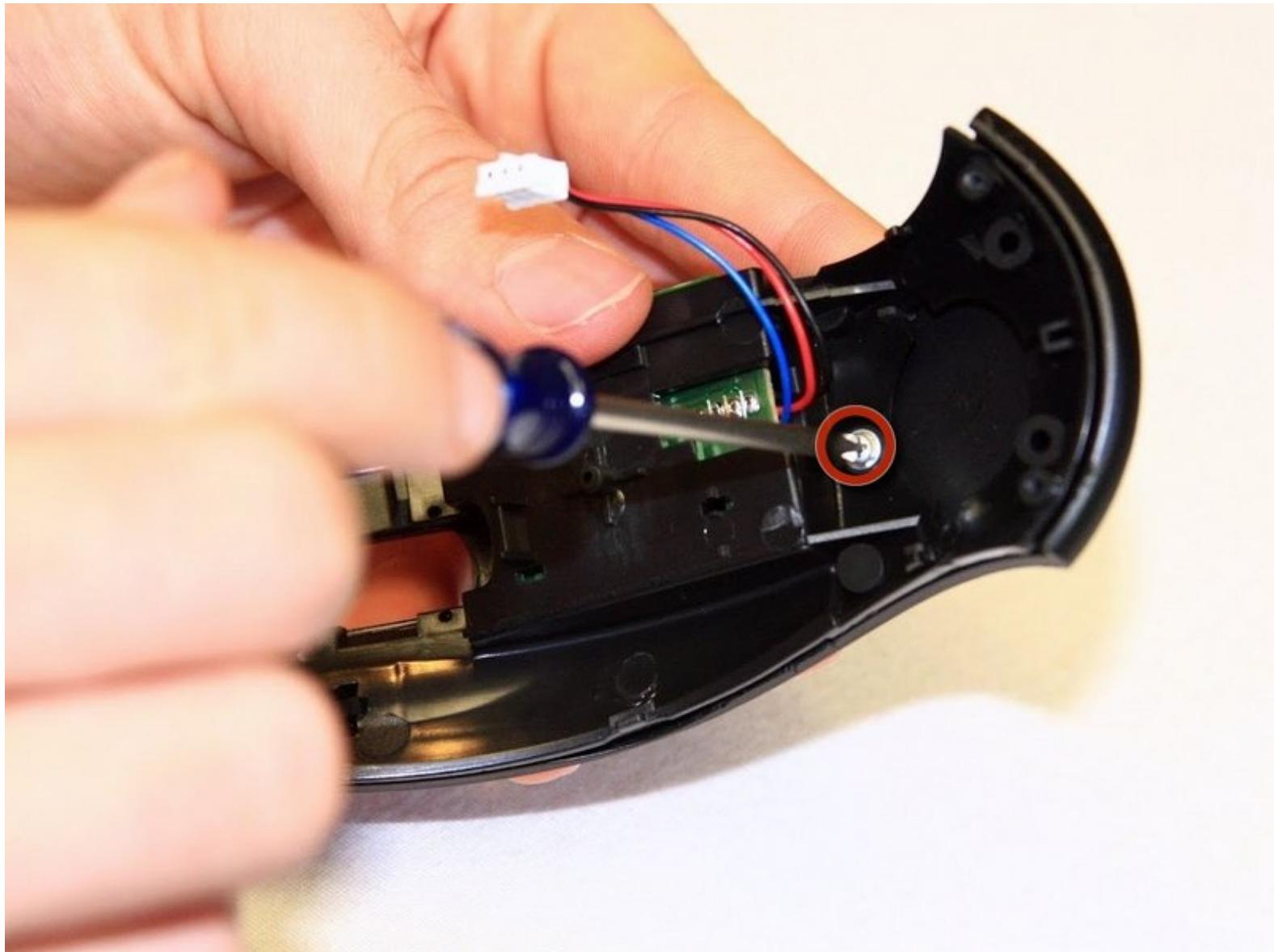




Top Shell

Separate the outermost shell from the rest of the mouse.

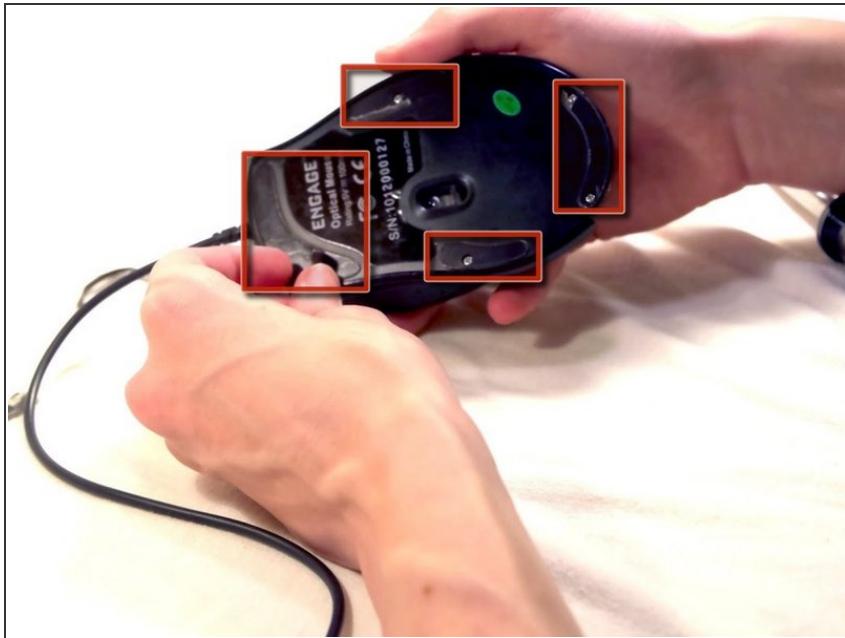
Written By: David



 **TOOLS:**

- [Phillips #1 Screwdriver \(1\)](#)
- [Spudger \(1\)](#)

Step 1 — Top Assembly



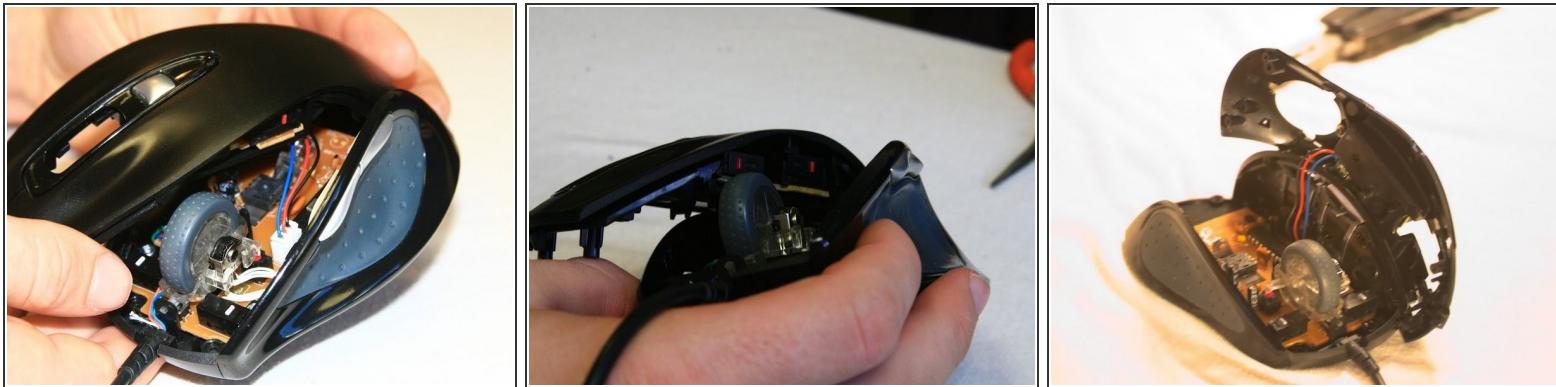
- Flip the mouse over and peel off the stickers on the perimeter of the bottom of the mouse

Step 2



- Use the Phillips #1 screwdriver to unscrew the six round head screws on the bottom of the mouse. Those marked with squares are 9 mm in length, the rest are 5 mm in length.

Step 3



- Grab the top shell of the mouse and lift up to remove.

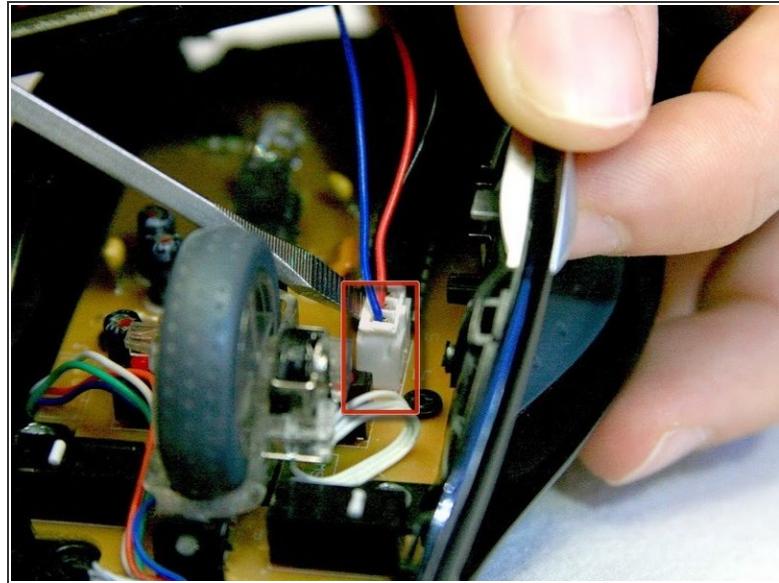
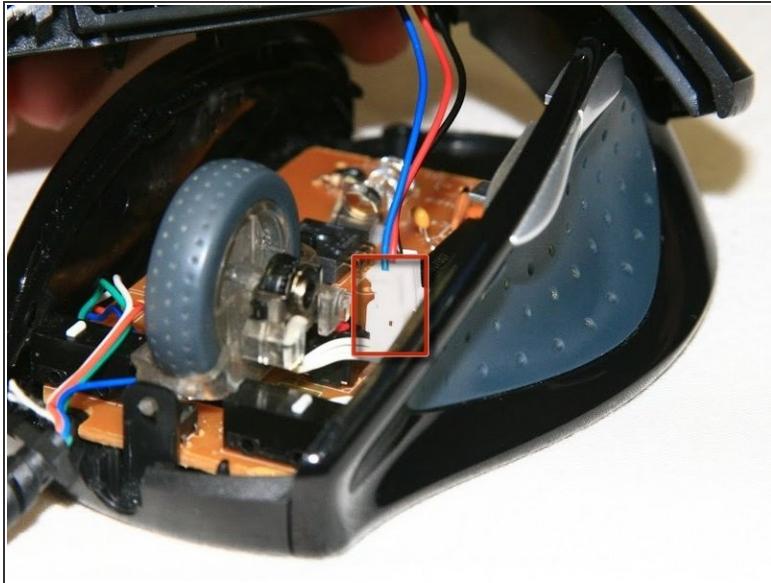
Step 4



 The capacitors on this board can release stored electrical energy if touched.

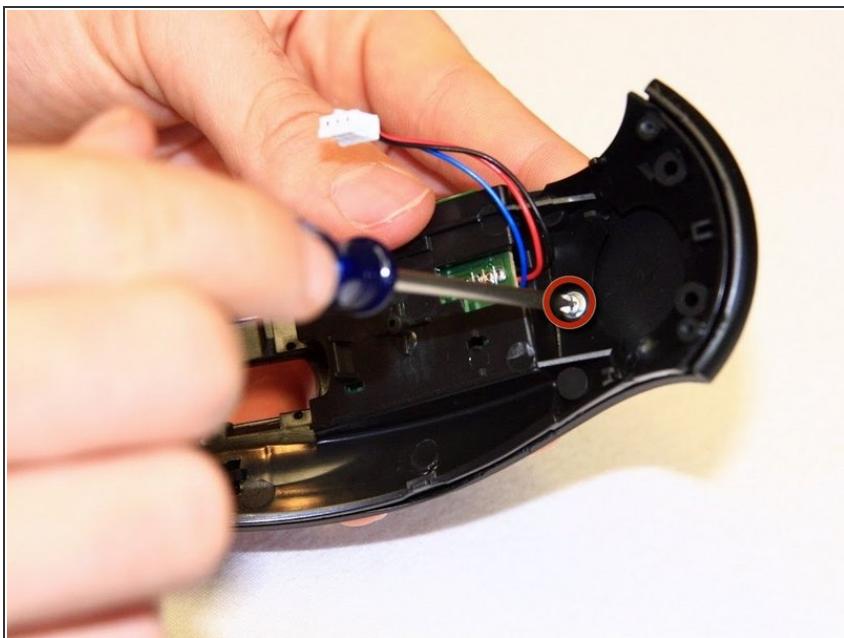
- Touch your capacitor discharge tool to the capacitor leads on the board to release the stored energy. If leads are inaccessible, wait until you've removed the board from the mouse body.

Step 5



- To remove the white wire connector on the bottom board, use a spudger underneath the white plug and pop it out (this disconnects the upper board from the lower board).

Step 6 — Top Shell



- Remove the 5 mm round head screw holding the middle piece to the top piece.
- The outermost shell will now separate from the middle structure.

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

This document was generated on 2019-09-22 08:11:51 AM (MST).

