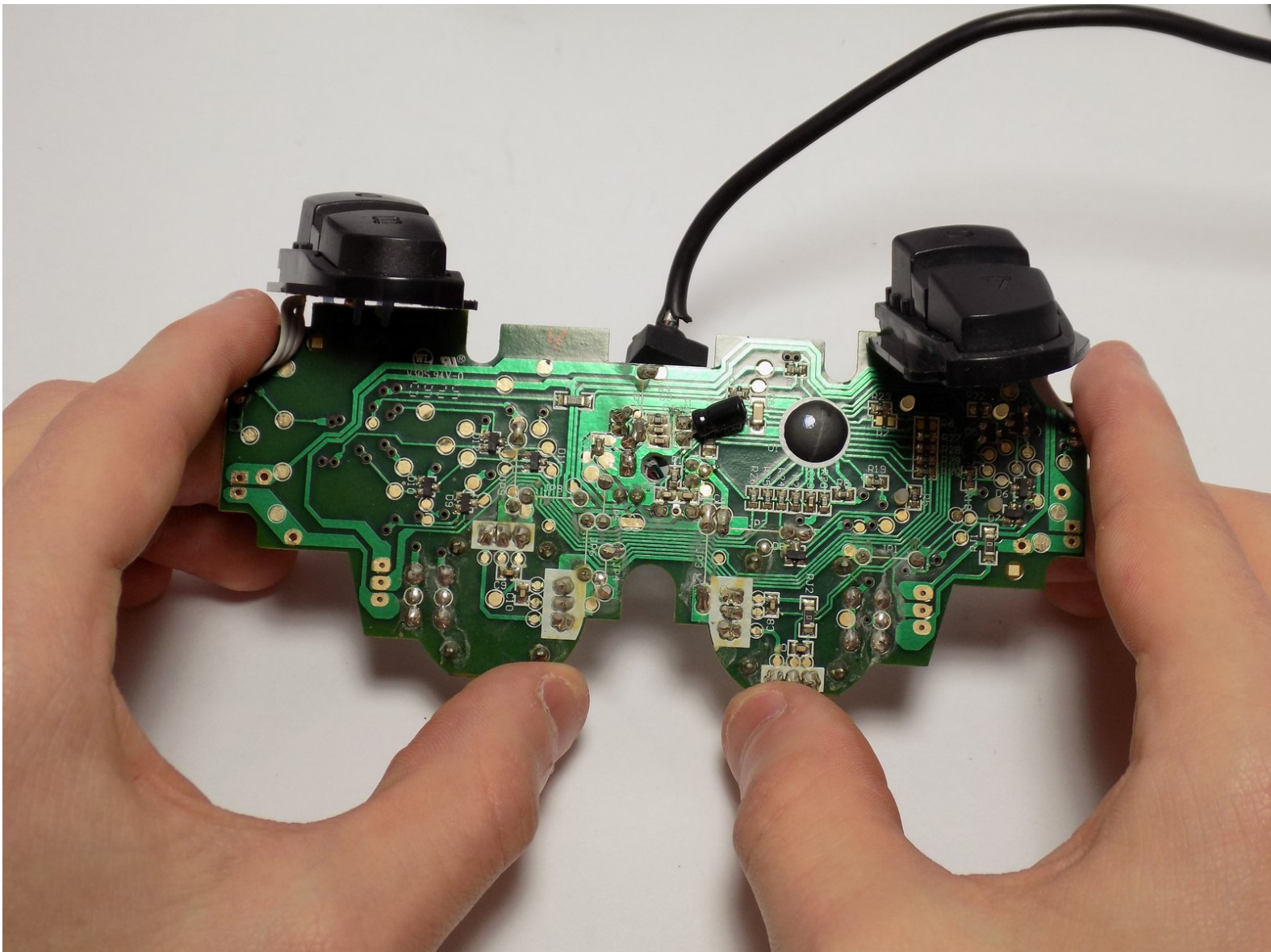




Logitech Dual Action Triggers Repair

If a trigger button is not working, here is how to fix it

Written By: Brian Neuman

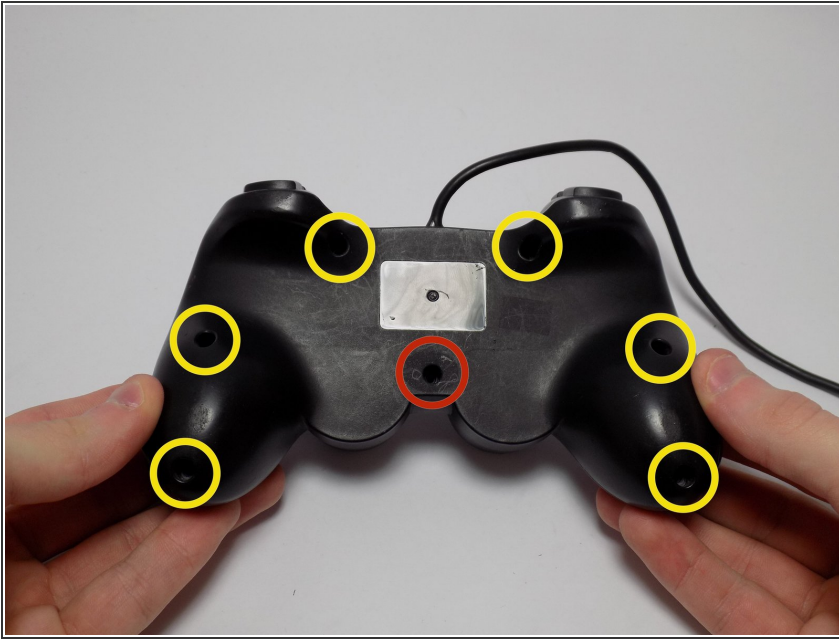




TOOLS:

- [iFixit Opening Tools](#) (1)
-

Step 1 — Logitech Dual Action Triggers Repair



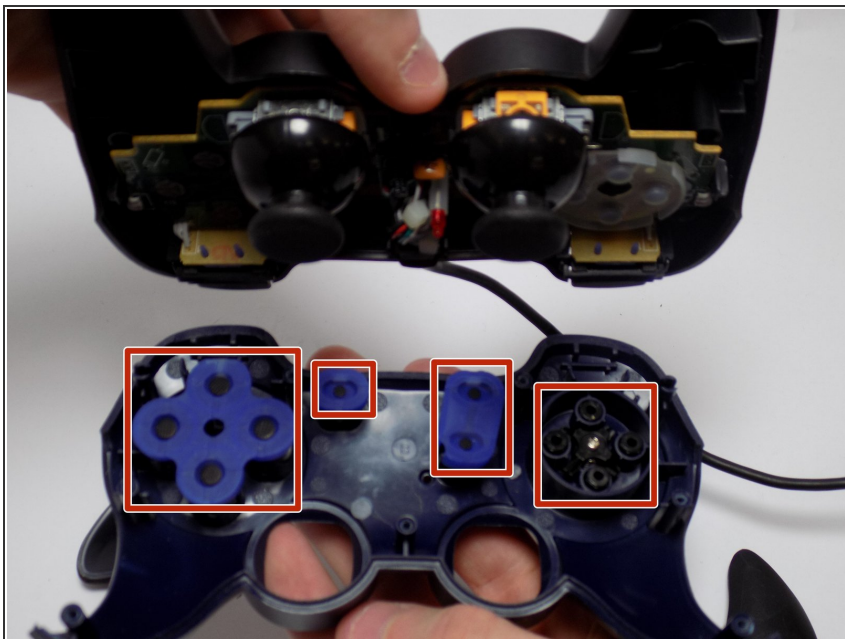
- To get into the controller, you will need to unscrew the 7 screws on the back.
- ⚠ You will have to remove the bottom oval sticker to reveal the screw circled in red.

Step 2



- With the screws removed, turn the controller upside down and separate the front end from the back end.
- ⚠ It is likely that the buttons will fall out of place, so as you open the controller, try to keep track of where the pieces go.

Step 3



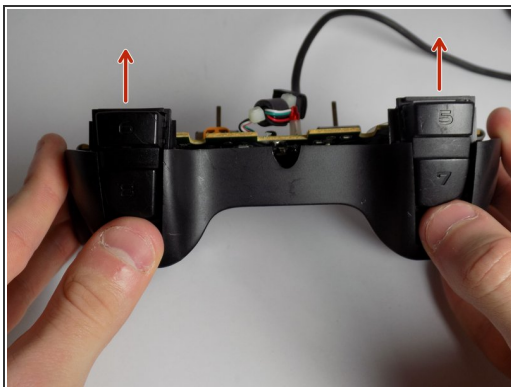
- There should be 4 circular buttons labeled 1-4, 4 smaller circular buttons for the D-Pad, and 3 oval shaped buttons.

Step 4



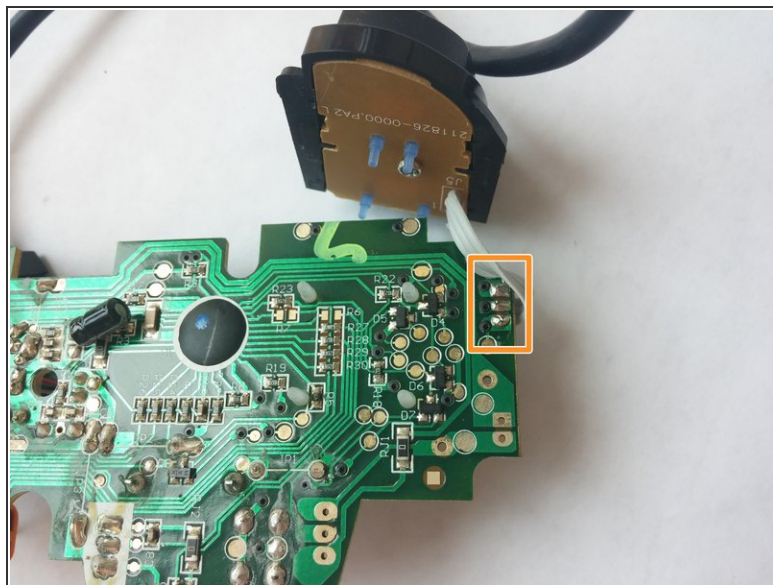
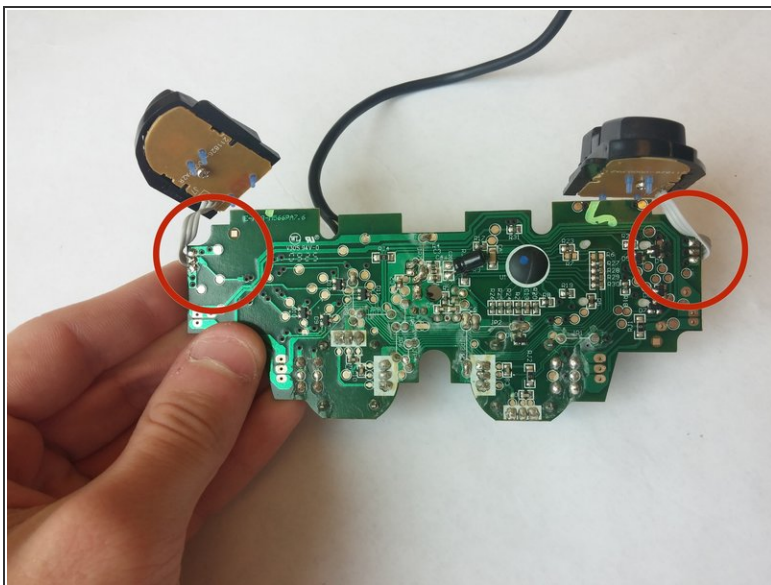
- In the center of the controller, pull upwards on the USB cord.
- ⚠ Be careful not to pull hard enough to yank the wires connecting to the logic board.
- With the wire out of the way, remove the screw it exposed. This will disconnect the logic board from the controller.

Step 5



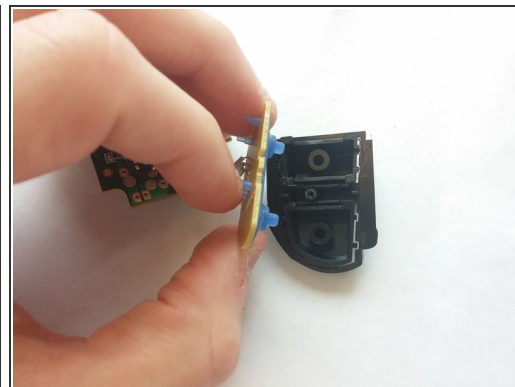
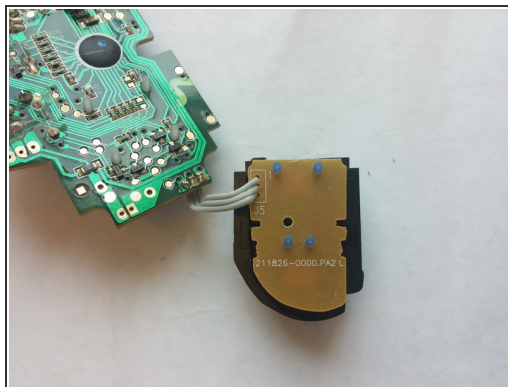
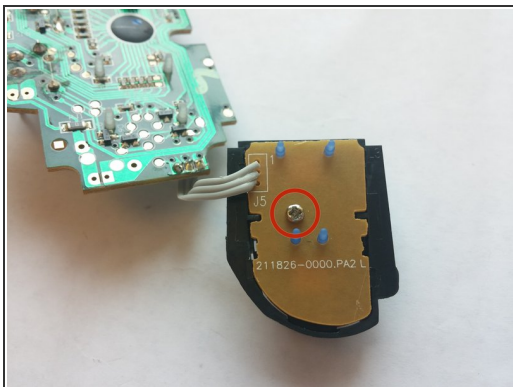
- To remove the triggers, push upwards from the back on them.
- Once far enough, detach the logic board from the back cover piece and the triggers.

Step 6



- If the wire is unplugged solely from the logic board, you can fasten it back into its place.
- Look at the second picture to see where the wires go.

Step 7



- Unscrew the screw on the trigger to remove the back cover.
- Once removed, carefully pull the back cover off.

Step 8



- The 3 wires are soldered into the 3 spots circled on the picture.
- ⓘ You can now fasten the wire into the right spot on the trigger piece.

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