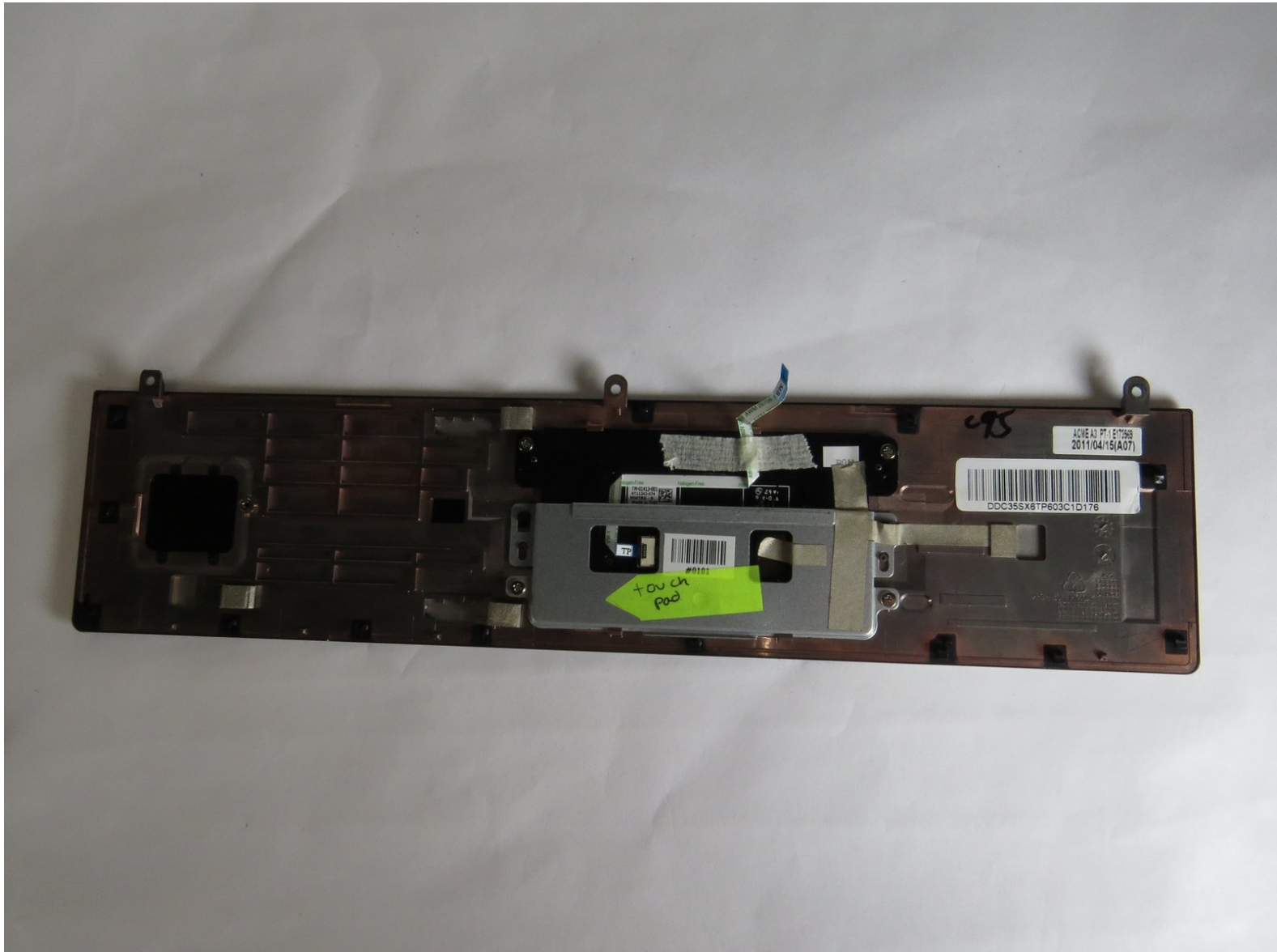




HP ProBook 4320t Touchpad Replacement Guide

Replacing a non-responsive touch pad.

Written By: Joshua



INTRODUCTION

If the touch pad becomes damaged it will need to be replaced in order for it to properly work. There are a good amount of steps in this process but, it is not too difficult.



TOOLS:

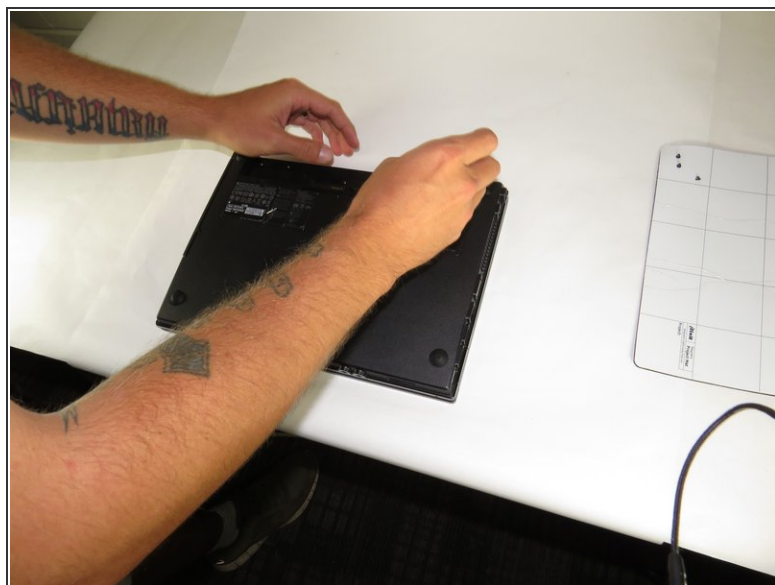
- [Spudger](#) (1)
 - [Phillips #00 Screwdriver](#) (1)
 - [Phillips #1 Screwdriver](#) (1)
-

Step 1 — Battery Removal



- Flip the laptop upside down and remove battery by pressing inward on the two latches holding the battery in.

Step 2 — Screws



- Unscrew the four (2.5 mm Phillips) screws (Use Phillips #0 Screwdriver).

Step 3 — Flip



- Flip laptop over and open it.

Step 4 — Push N Lift



- Slightly push up while lifting up on the power button panel to release the panel.

Step 5 — Unscrewing



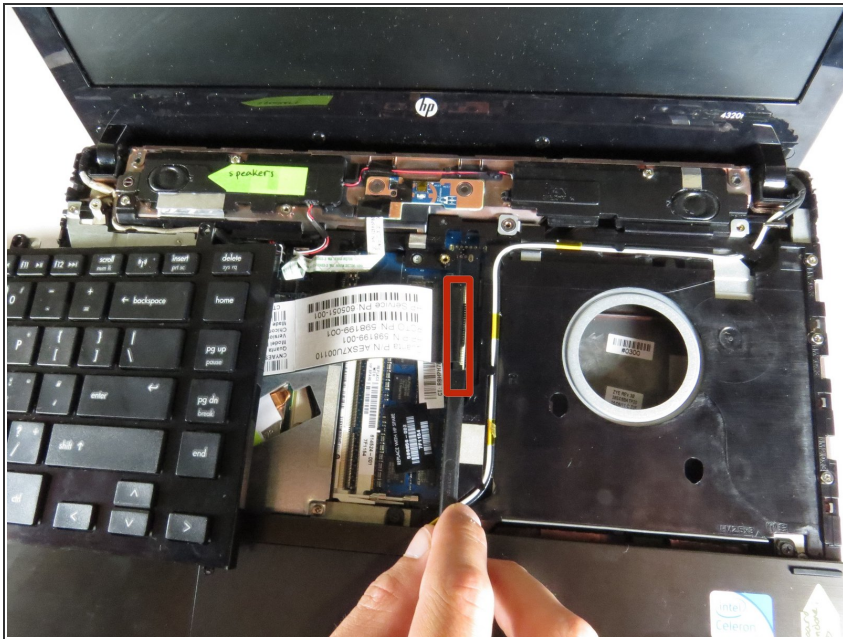
- Unscrew the four (2.5 mm Phillips) screws holding the keyboard in (Use Phillips #0 Screwdriver).

Step 6 — Careful Now



- Carefully (holding both sides of the keyboard), push up and lift slightly.
- ⚠ Keyboard is still connected via a ribbon cable.
- Move the keyboard slightly to the left to have access to the keyboard ribbon cable.

Step 7 — Disconnect Wire



- Use the black spudger to lift the black latch holding the keyboard ribbon cable.

Step 8 — Unscrew



- Unscrew the three (2.5 mm Phillips) screws holding the bottom touchpad panel.

Step 9 — Slide the Panel Off



- Carefully slide the bottom panel to the right.

⚠ Keyboard is connected via a wire to the back of the panel.

Step 10 — Lift up Carefully



- Flip the bottom touchpad panel directly towards the screen, being sure to not lift it too high.

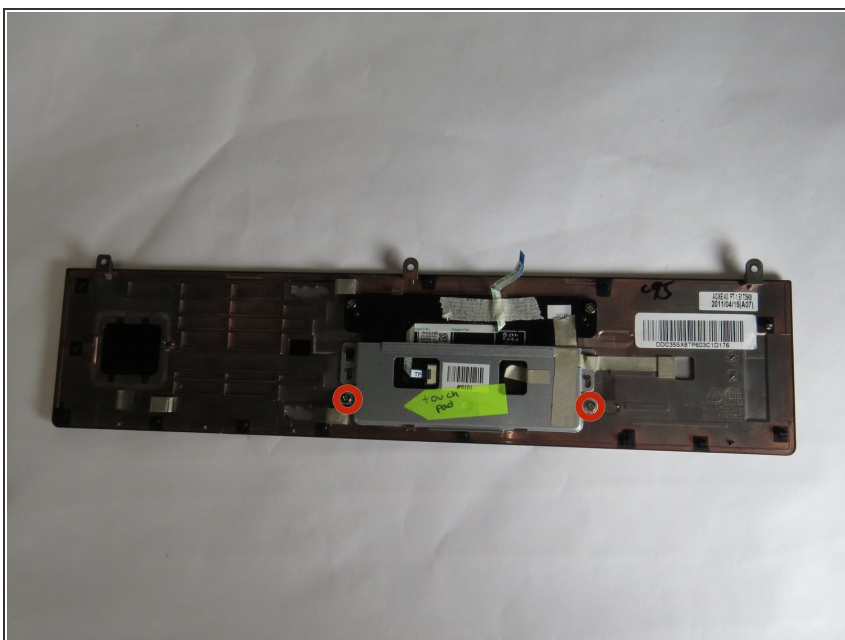
⚠ Keep an eye on the ZIF connector underneath, make sure it is not pulled accidentally.

Step 11 — Disconnect Wire



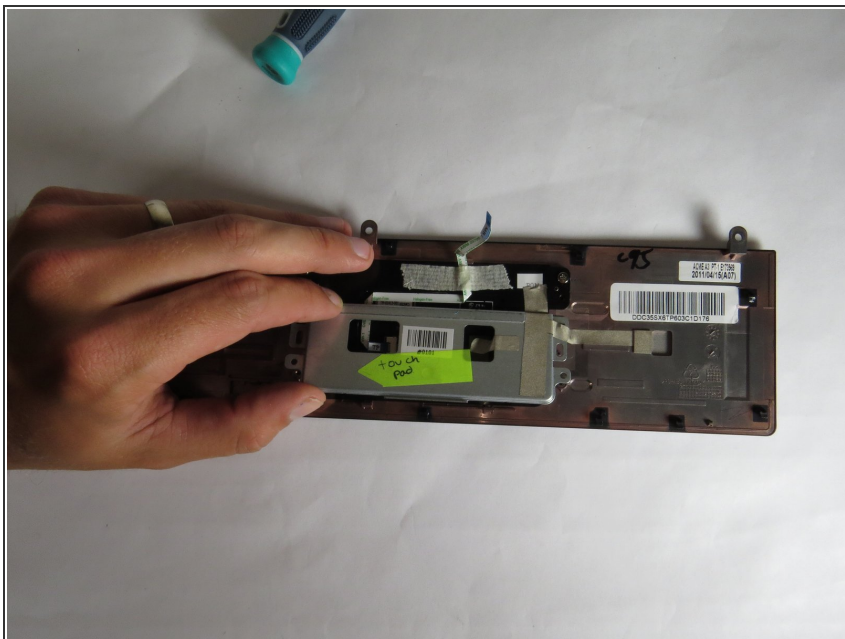
- Using the black spudger, slightly pry up on the ZIF connector and lift out the wire carefully.

Step 12 — Unscrewing



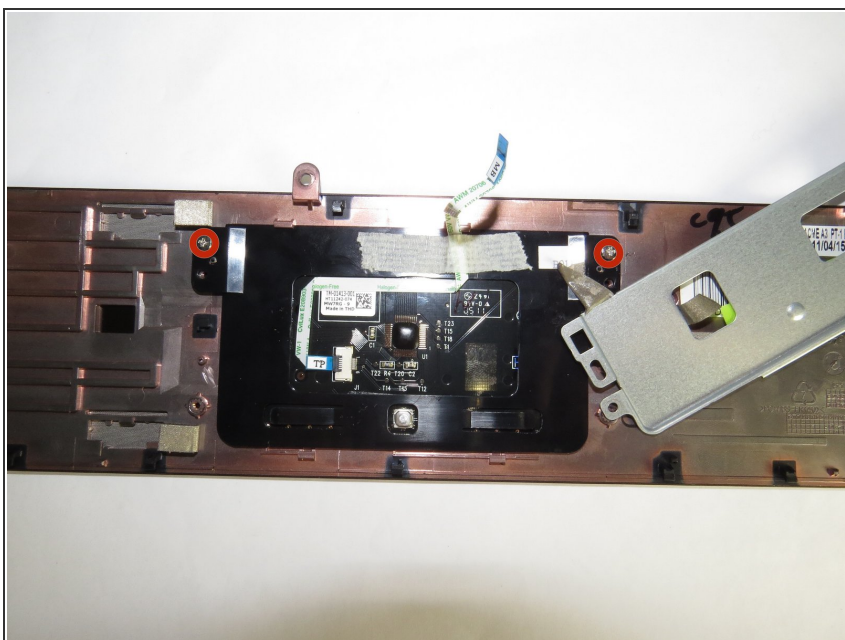
- Unscrew the two (2.5 mm Phillips) screws on the touch pad retention panel (Use Phillips #0 screw driver).

Step 13 — Remove Retention Panel



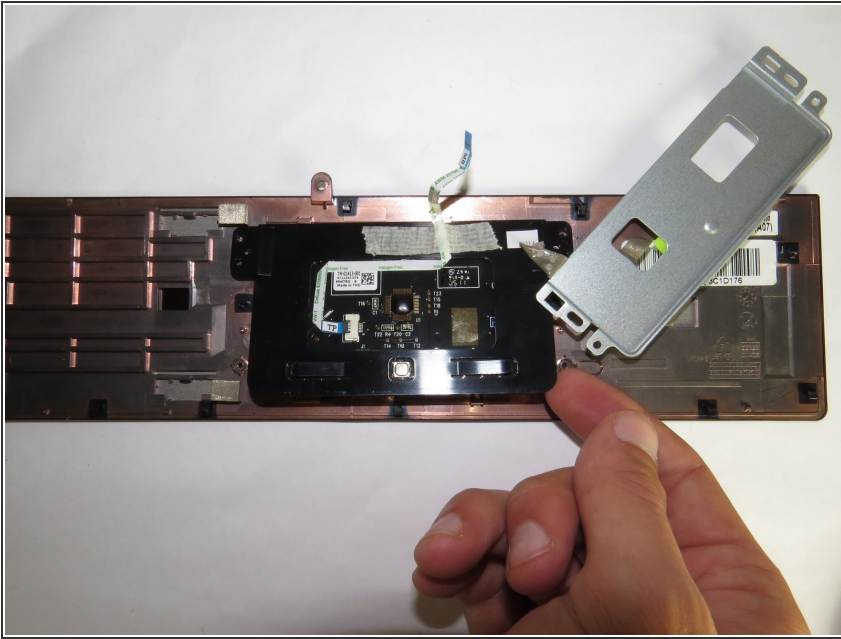
- Slightly push the touch pad retention panel forward to remove from clasp and lift up.

Step 14 — Touch Pad Screws



- Unscrew the following two (2.0 mm Phillips) screws attached to the touchpad (Use Phillips #0 screw driver).

Step 15 — Remove Touchpad



- Slightly lift up the bottom of the touchpad and pull towards you to free the touchpad from the casing

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