



HP ProBook 4320t Touchpad Replacement Guide

Replacing a non-responsive touch pad.

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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:

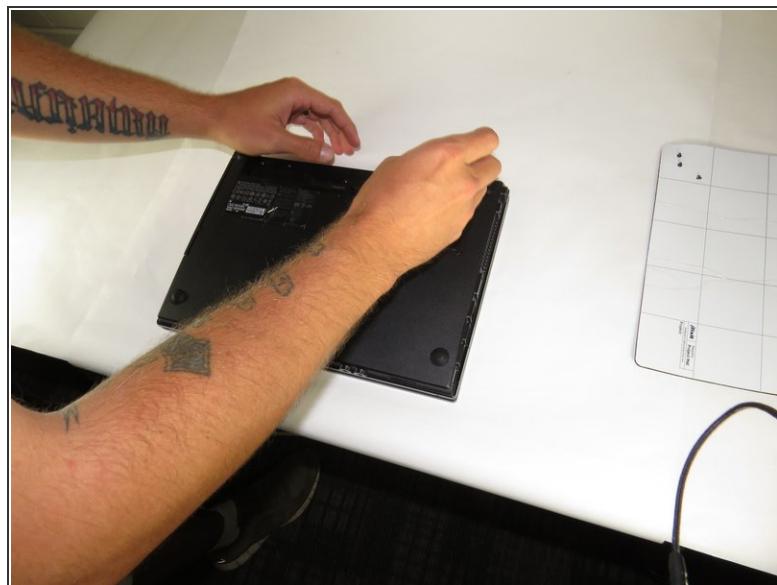
- **Spudger** (1)
- **Phillips #00 Screwdriver** (1)
- **Phillips #1 Screwdriver** (1)

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



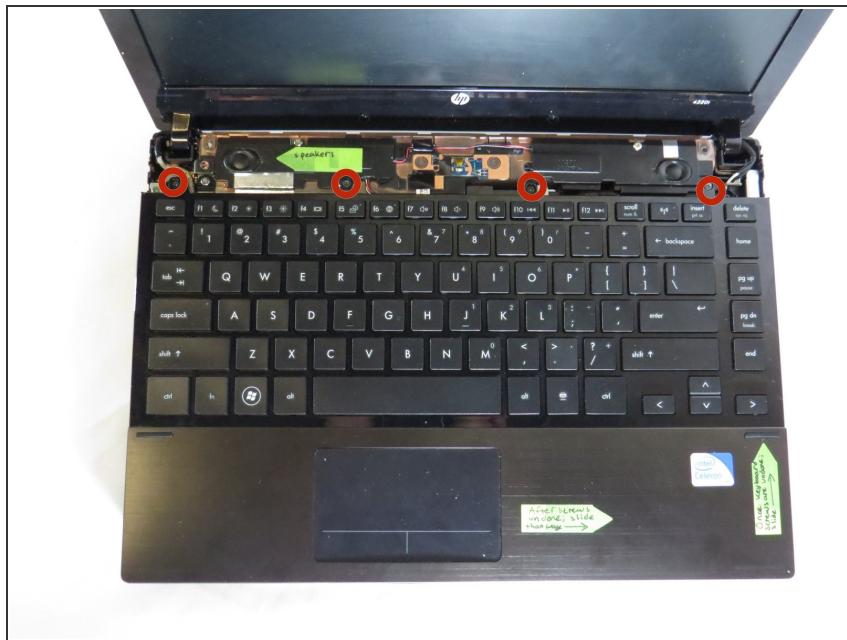
- Flip laptop over and open it.

Step 4 — Push N Lift



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

Step 5 — Unscrewing



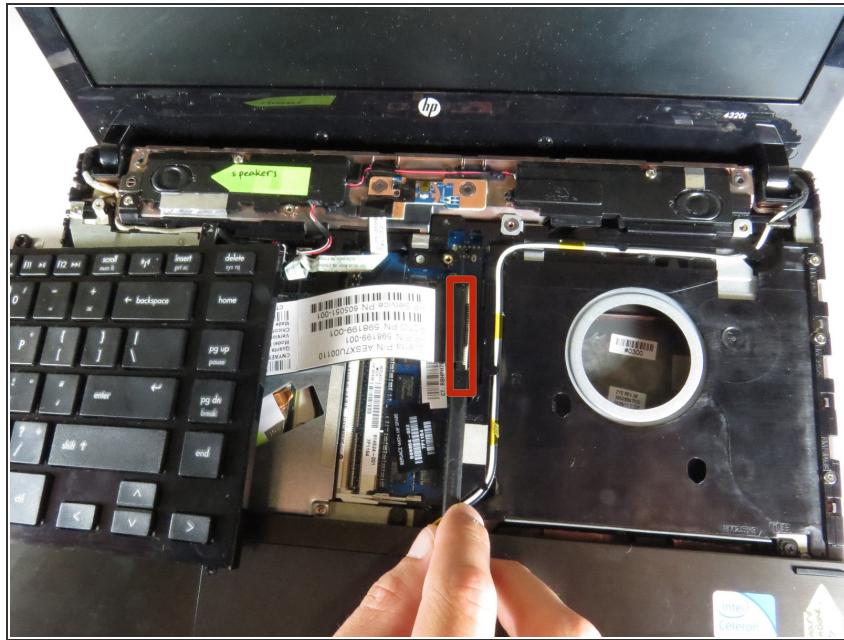
- Unscrew the four (2.5 mm Phillips) screws holding the keyboard in (Use Phillips #0 Screwdriver).

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.

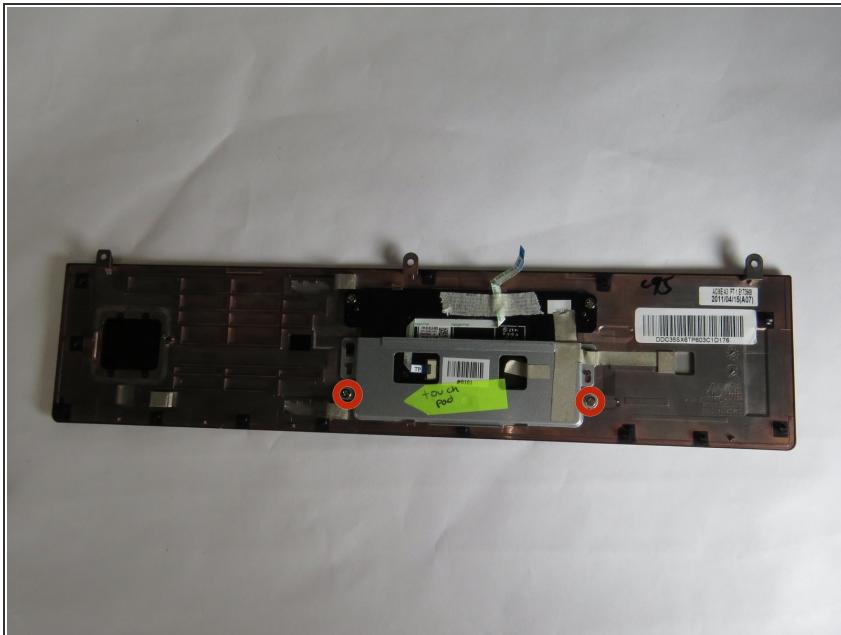
 Keep an eye on the ZIF connector underneath, make sure it is not pulled accidentally.

Step 11 — Disconnect Wire



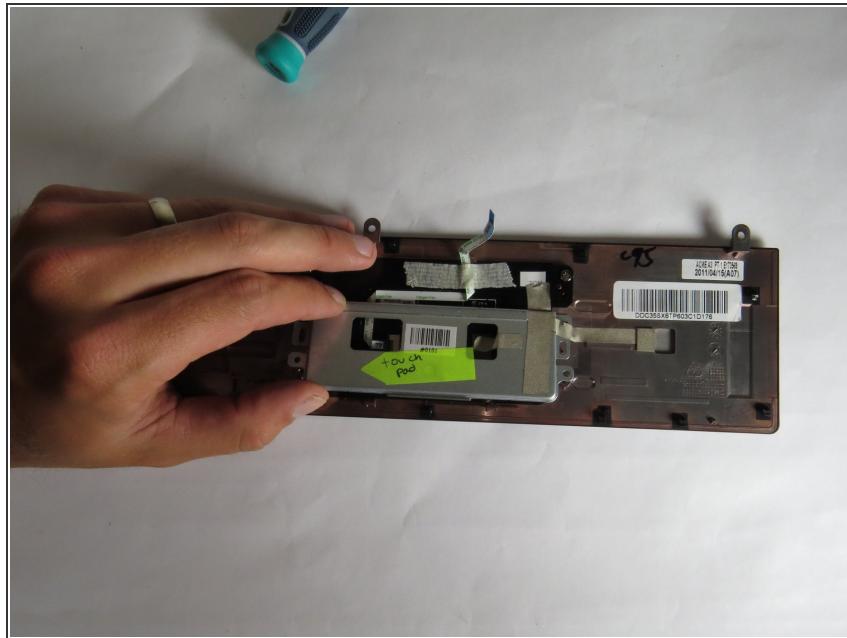
- Using the black spudger, slightly pry up on the ZIF connector and lift out the wire carefully.

Step 12 — Unscrewing



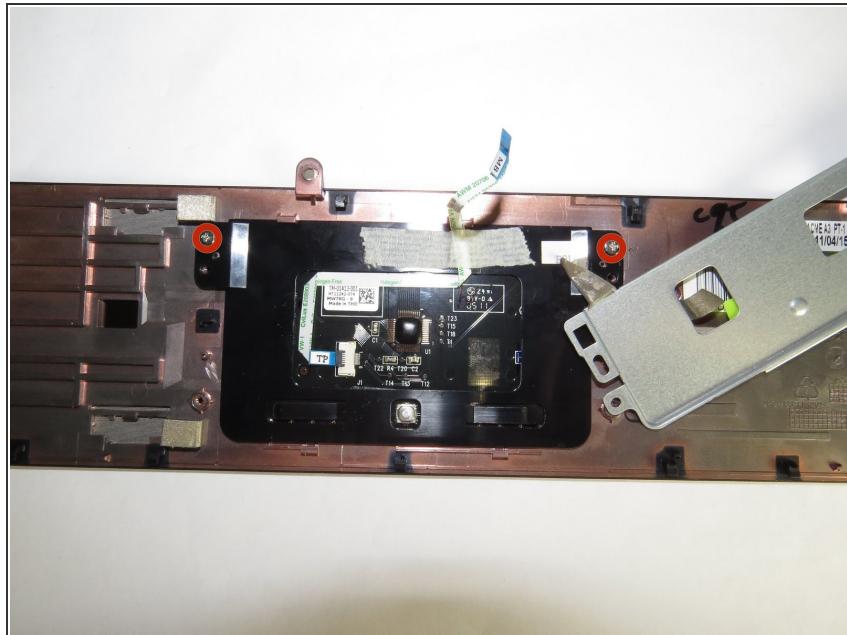
- Unscrew the two (2.5 mm Phillips) screws on the touch pad retention panel (Use Phillips #0 screw driver).

Step 13 — Remove Retention Panel



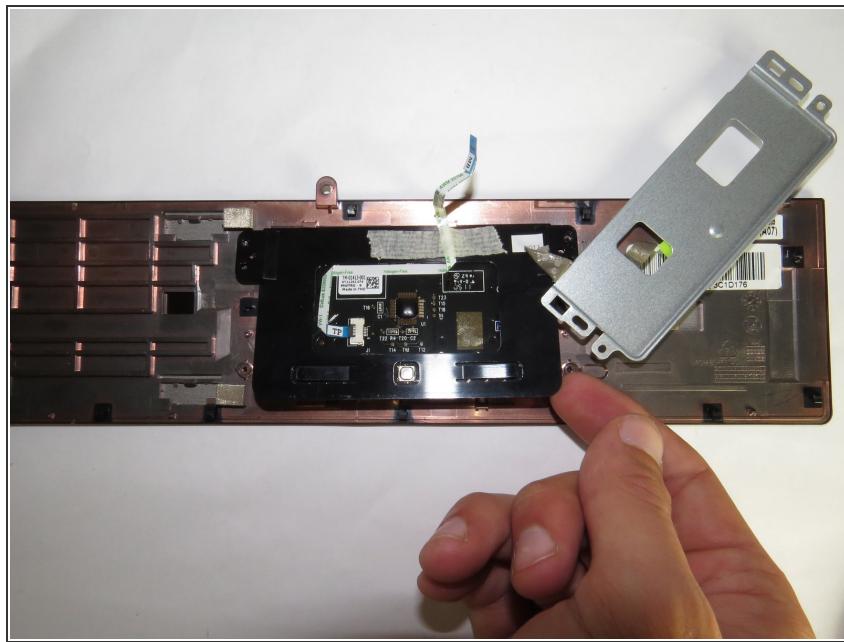
- Slightly push the touch pad retention panel forward to remove from clasp and lift up.

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.