



Dell Chromebook 13-7310 Mousepad Replacement

The mouse pad on the Dell Chromebook 13-7310 is frozen or unresponsive.

Written By: Kayla McDaniel



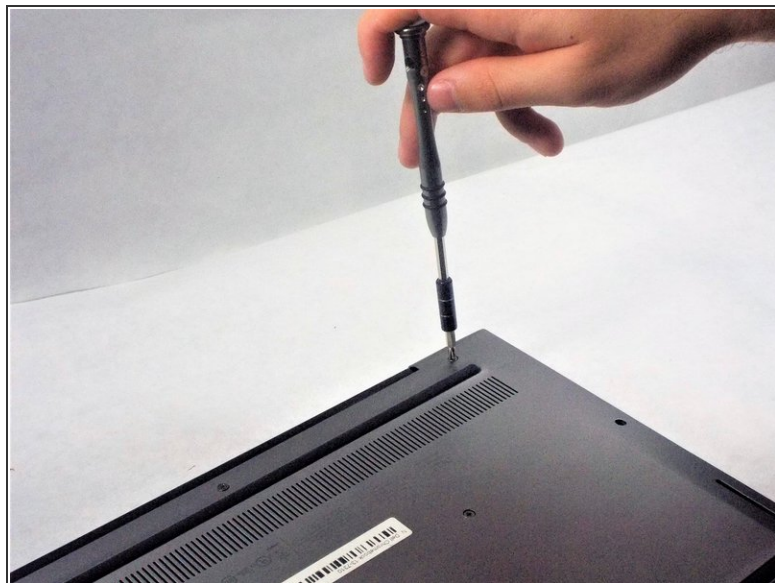
INTRODUCTION

The mouse pad often suffers the most wear and tear from daily use. If the mouse pad becomes frozen or non responsive, it can be replaced using this guide.

TOOLS:

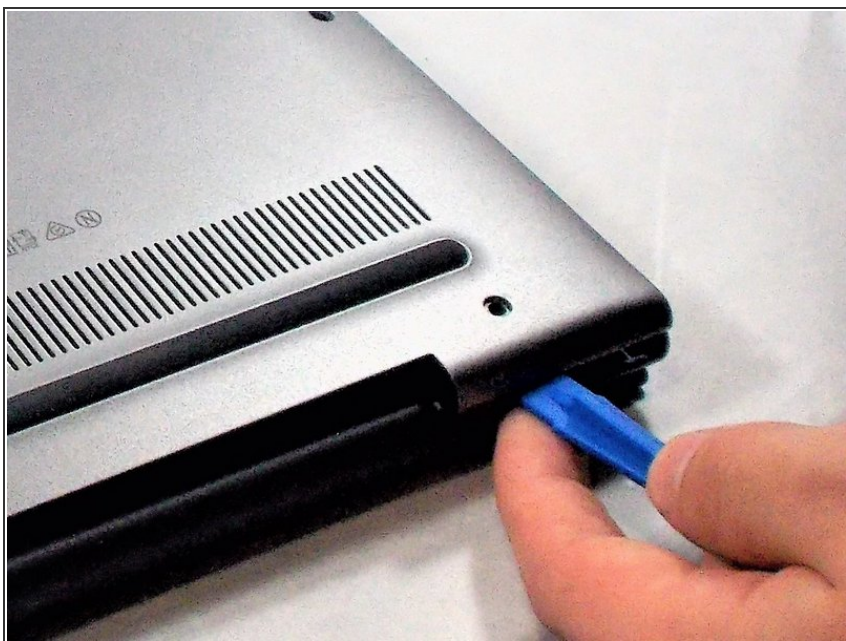
- [iFixit Opening Tools](#) (1)
 - [Phillips #1 Screwdriver](#) (1)
 - [Spudger](#) (1)
 - [Fingers](#) (1)
-

Step 1 — Back Cover



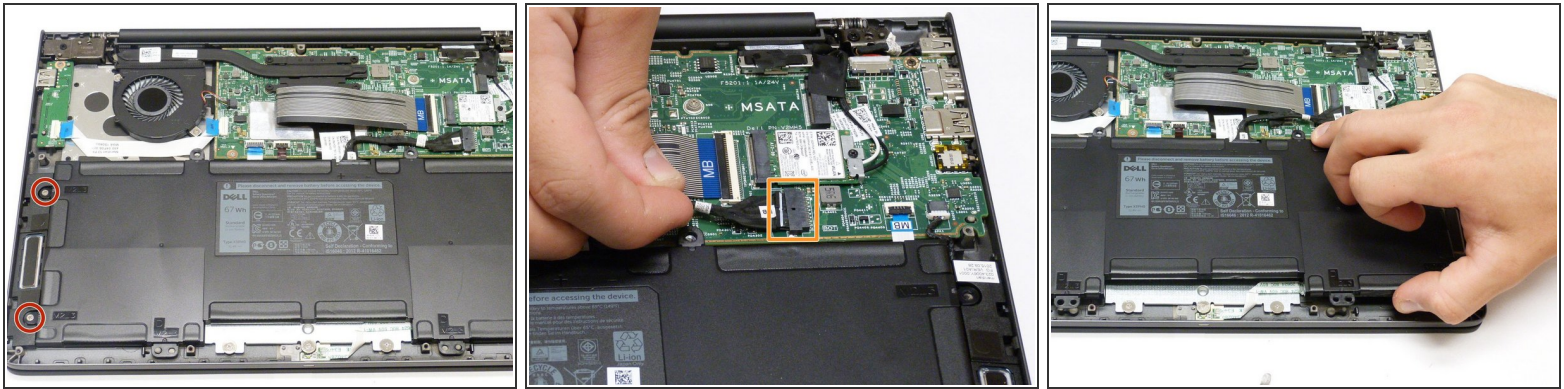
- Remove the eleven 3mm Phillips #1 screws.

Step 2



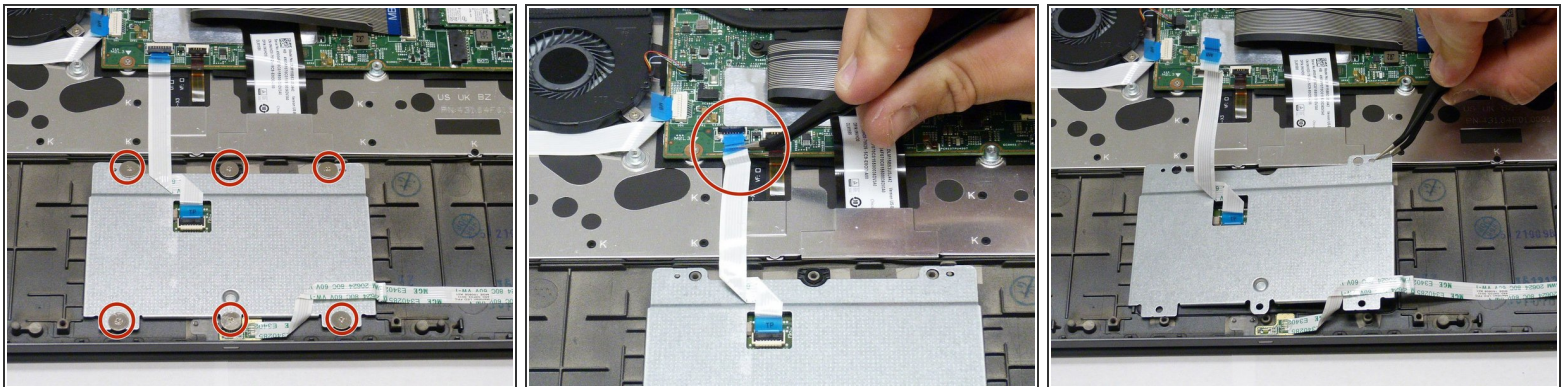
- Use a plastic opening tool to gently remove the back panel.
- ⓘ It can be easier to pry open near a corner.

Step 3 — Mousepad



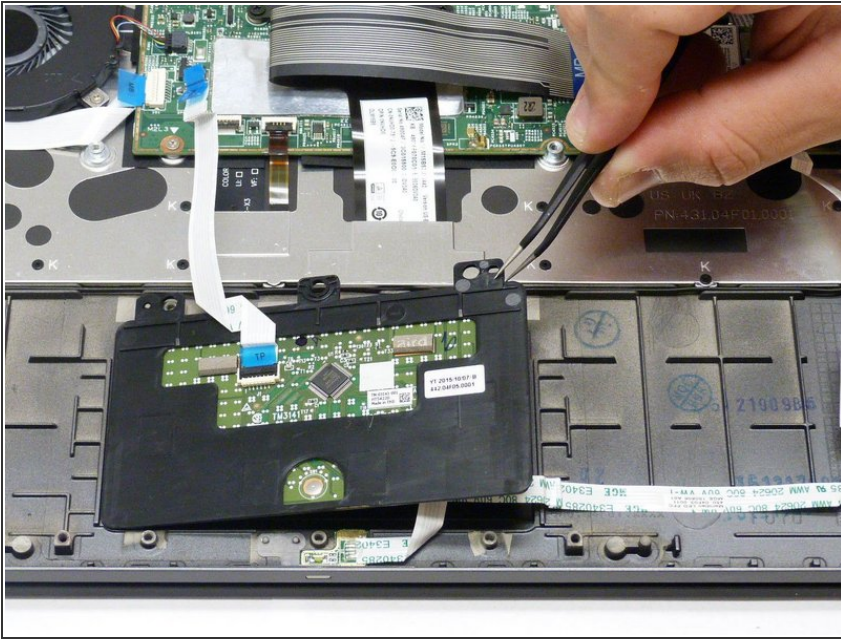
- The battery must be removed to access the mouse pad. To remove the battery, undo the two, 2mm screws located on each side.
- Once all four screws are removed, unplug the battery connection cable by hand to disconnect the battery from the motherboard.
- To remove the battery, lift up on one side to get your fingers underneath and lift away.

Step 4



- Remove the six 2mm screws located around the mouse pad cover.
- Using either fingernails or tweezers, lift the black cover on the ribbon cable and pull the cable loose from the motherboard.
- Once the ribbon cable is disconnected, lift up on the back cover to remove it and expose the mouse pad.

Step 5



- Now that the mouse pad is exposed, lift the assembly to remove the mouse pad.

Congratulations! You have successfully removed the mouse pad on your Dell Chromebook 13-7310. To reassemble your device, follow these instructions in reverse order.