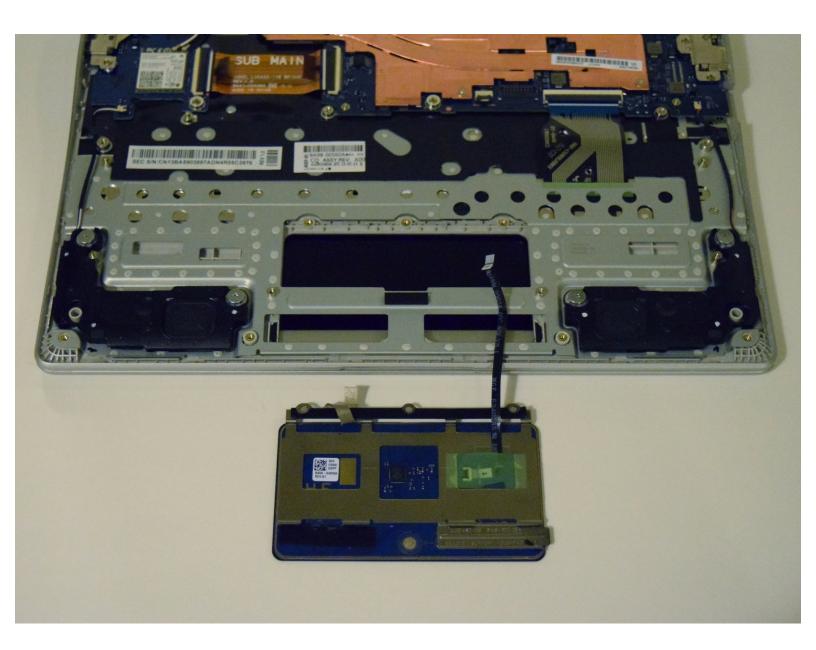


Samsung Chromebook 2 Trackpad Replacement

Replace your faulty Chromebook 2 trackpad to restore proper tactile input to your device.

Written By: Sebastian Baba



INTRODUCTION

You may need to perform this replacement if you are experiencing an unresponsive trackpad on your Chromebook. Ensure your device is powered off before beginning this replacement.



TOOLS:

- iFixit Opening Tools (1)
- Heavy-Duty Spudger (1)
- Phillips #0 Screwdriver (1)
- Phillips #00 Screwdriver (1)

Step 1 — Battery



- Make sure your Chromebook is turned off before you begin.
- Set the labtop face down on a flat surface.

Step 2

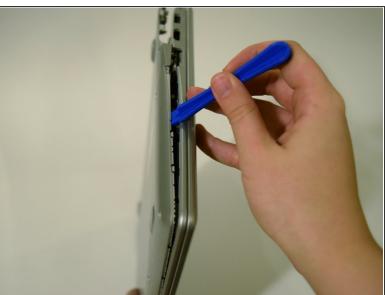






Remove the nine 5 mm screws on the bottom cover using a Phillips #0 screwdriver.





 Loosen the back cover panel with a plastic opening tool, and work it all the way around the computer.

Step 4





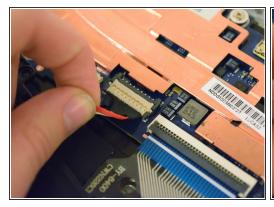
Once the cover is loose, remove the back cover panel using your hands.

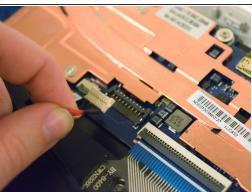


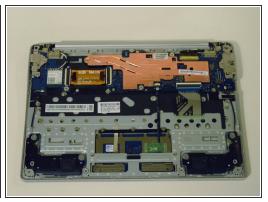


Unscrew the four 4 mm screws holding the battery in place with a Phillips #0 screwdriver.

Step 6

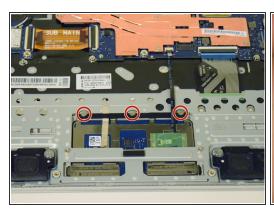




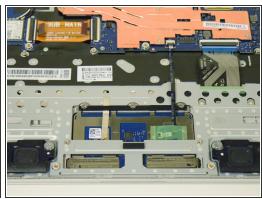


• Disconnect the wire that connects the battery to the motherboard by pulling upward.

Step 7 — Trackpad

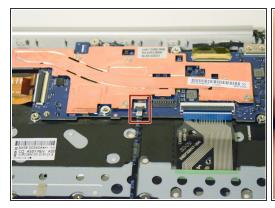






Using the Phillips #00 screwdriver, remove the three 2 mm screws keeping the trackpad in place.

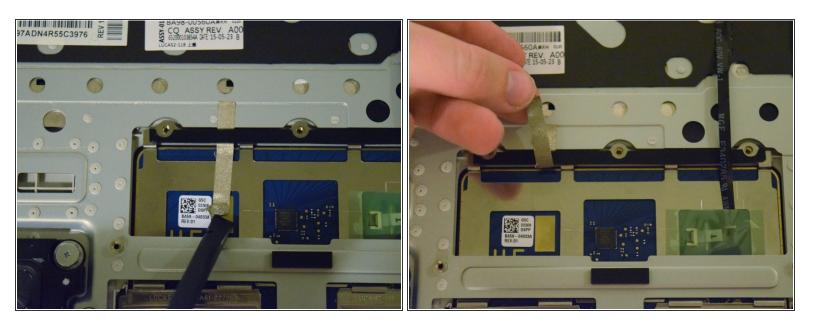
Step 8





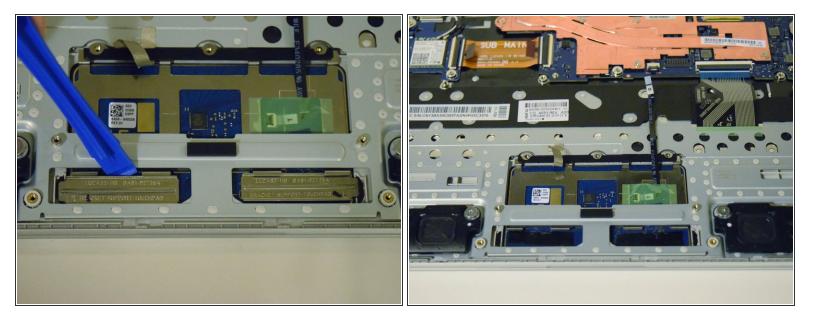


 Remove the connector between the trackpad and the motherboard by pulling upwards on it at the port.



Peel back the adhesive strip holding the trackpad in place with the heavy-duty spudger.

Step 10



- Use a plastic opening tool to disconnect the metal trackpad support brackets.
- (i) Don't be afraid to use a moderate amount of force when prying the support brackets loose.







With the laptop slightly open, push the trackpad upwards at the rear, and pull it out from the bottom.

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