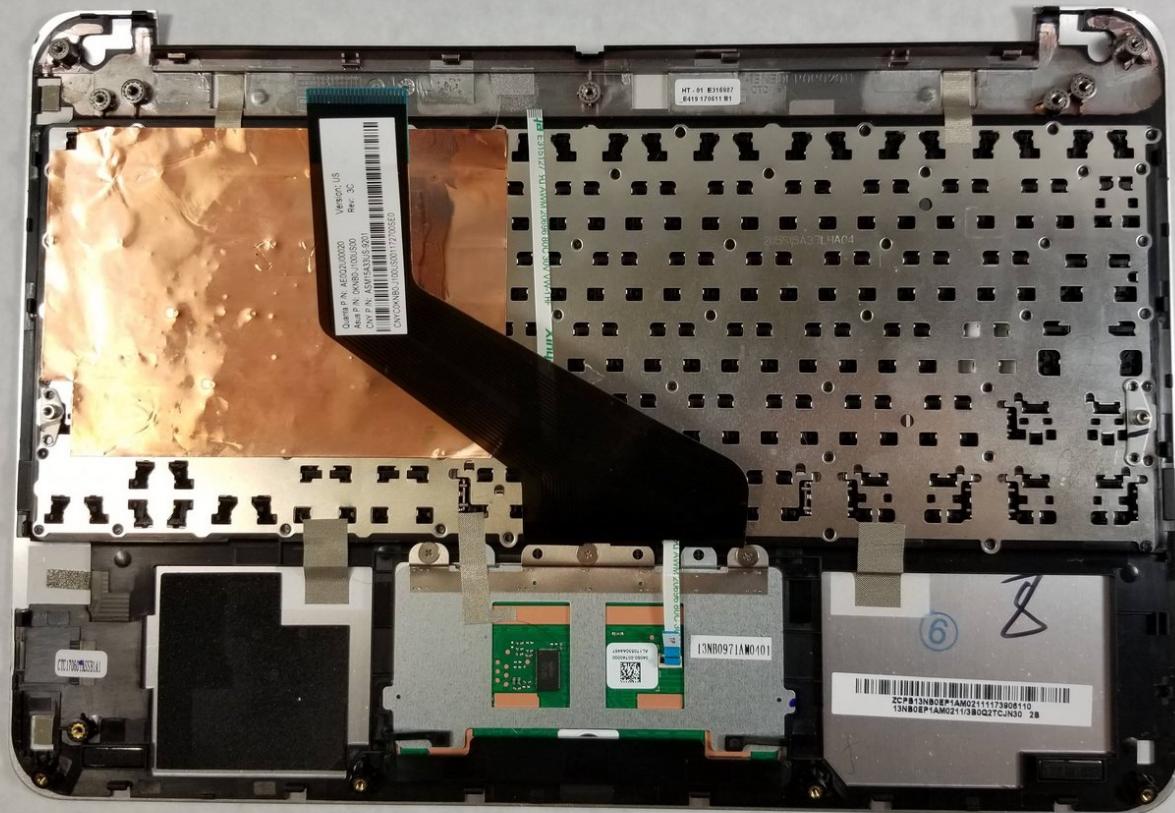




Asus Chromebook C101P Touchpad Replacement

How to replace an Asus Chromebook C101P touchpad.

Written By: Bryan Acosta



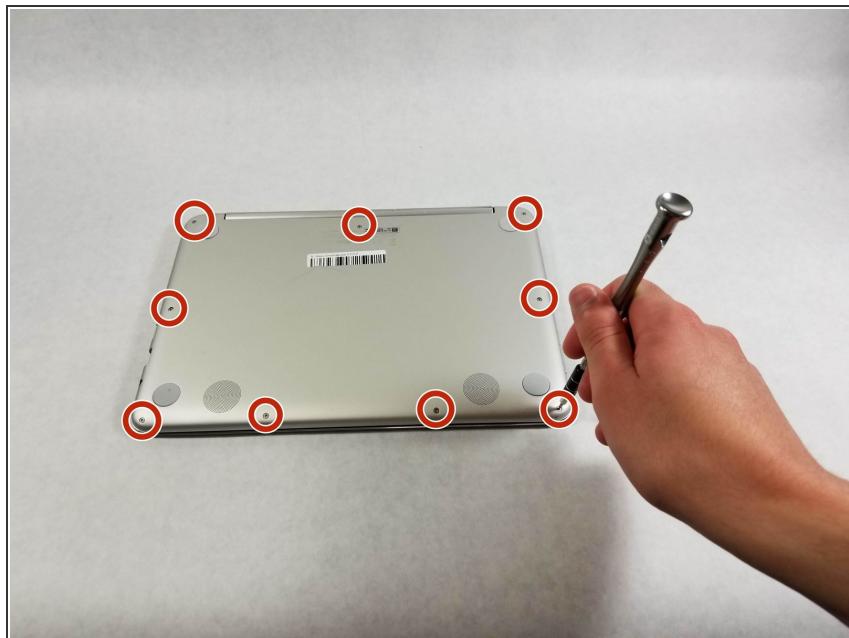
INTRODUCTION

Replacing the Asus Chromebook C101P touchpad is a simple procedure, so if you ever spill liquid onto your touchpad and it refuses to work anymore, don't be scared. With just a few steps, you'll be able to have a functioning touchpad again. **It is important** that you unplug and shut your Chromebook off before attempting this replacement in order to prevent electrocuting yourself.

TOOLS:

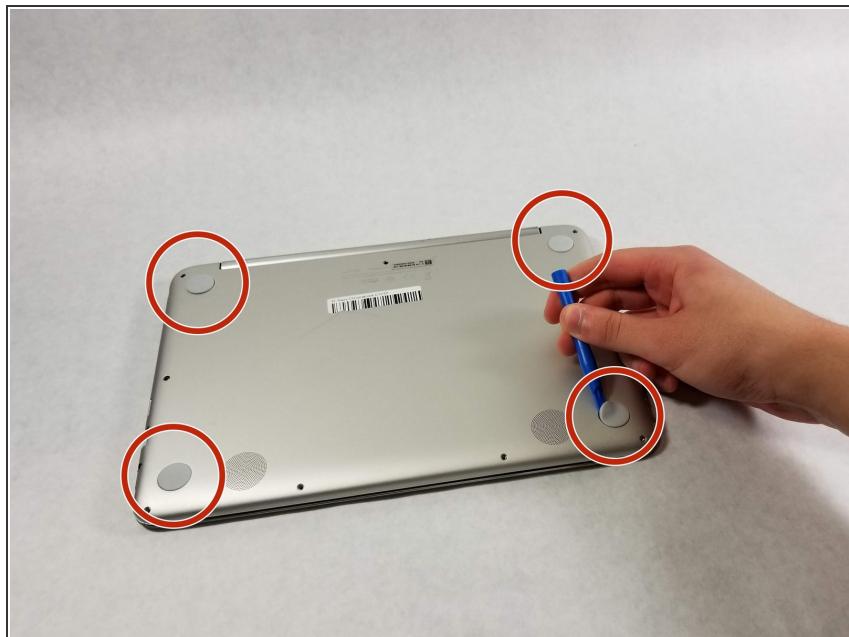
- [T5 Torx Screwdriver](#) (1)
- [iFixit Opening Tools](#) (1)
- [Tweezers](#) (1)
- [Phillips #0 Screwdriver](#) (1)

Step 1 — Keyboard



- Flip the Chromebook so that the bottom is facing up.
- Remove the eight T5 Torx screws.

Step 2



- Remove the four rubber grips on the bottom side of the Chromebook using an opening tool.

Step 3



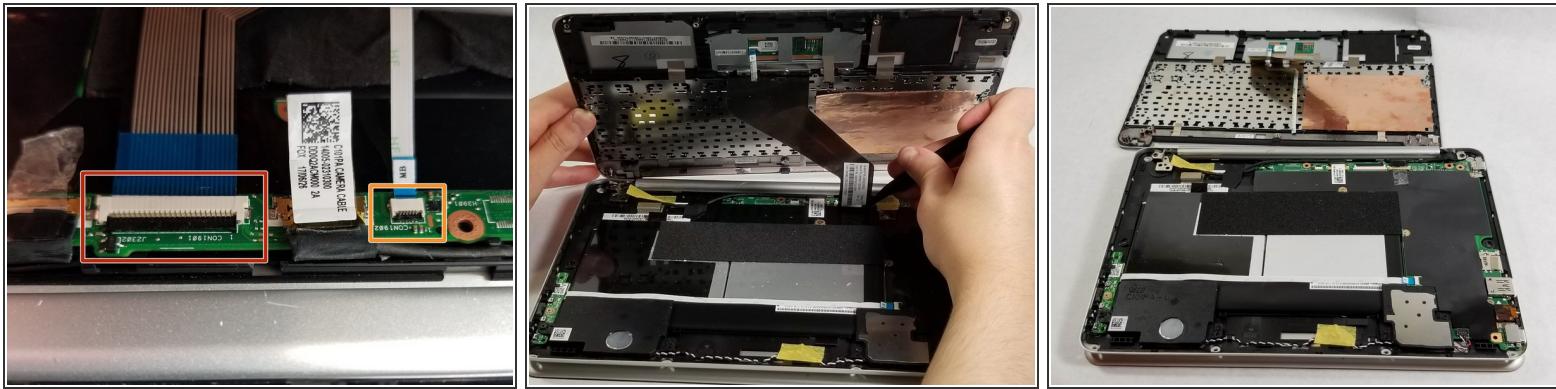
- Remove the four black screws where the rubber grips were.

Step 4



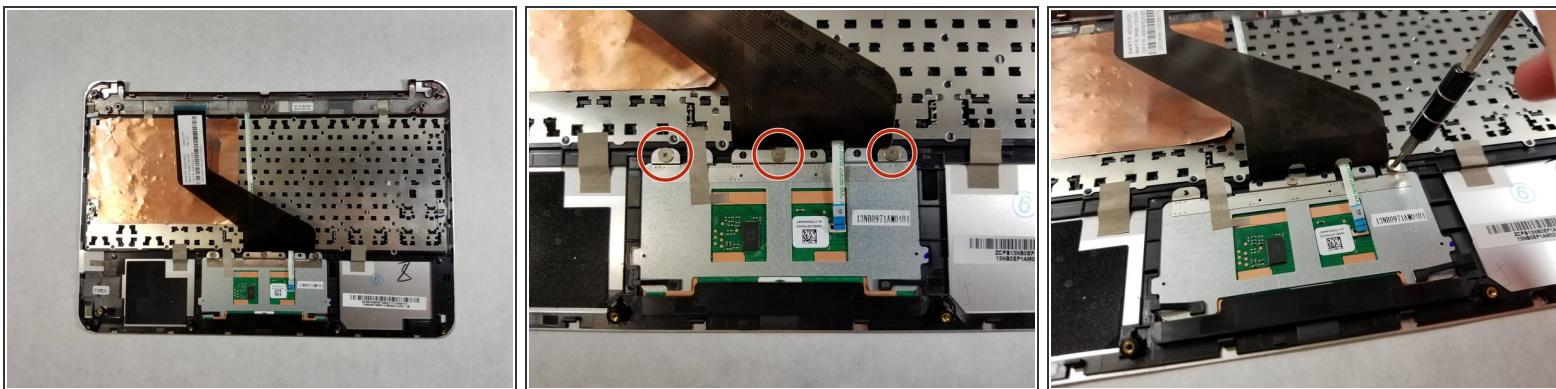
- Reorient the Chromebook so the right side is facing upwards.
- Wedge an opening tool or spudger between the keyboard (upper case) and the lower case of the bottom portion of the Chromebook.

Step 5



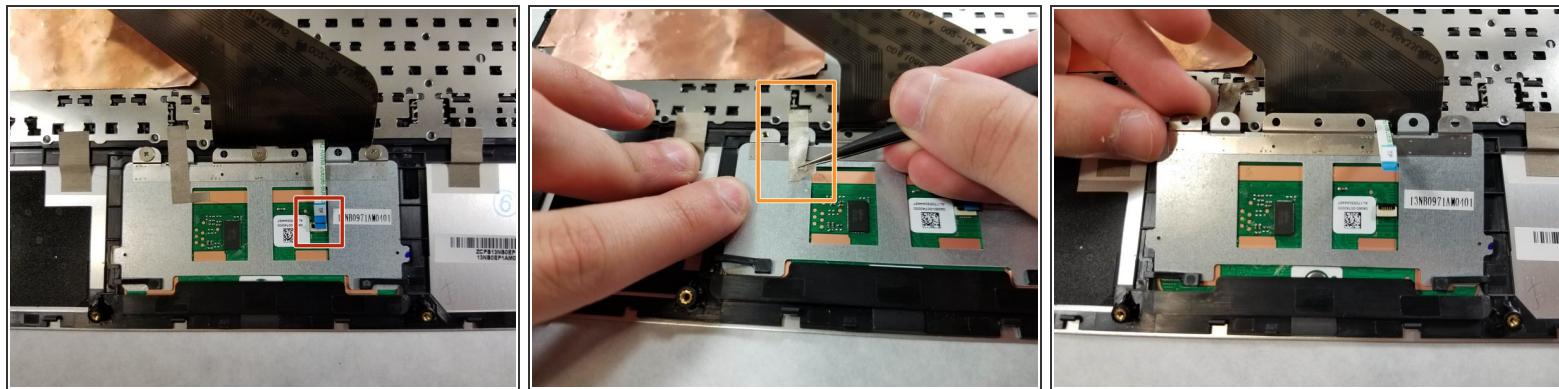
- Pull back the black lever on the base of the cable. While pulling back, take your tweezers and pull back on the large ribbon cable.
- Pull back the black lever on the base of the cable. While pulling back, take your tweezers and pull back on the small ribbon cable.
- Separate the keyboard from the rest of the laptop.

Step 6 — Touchpad



- Remove the three Phillips #0 screws holding the trackpad in place.

Step 7



- Using tweezers, pull the cable free from the touchpad.
- Using tweezers, pry off the tape holding the touchpad down.

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