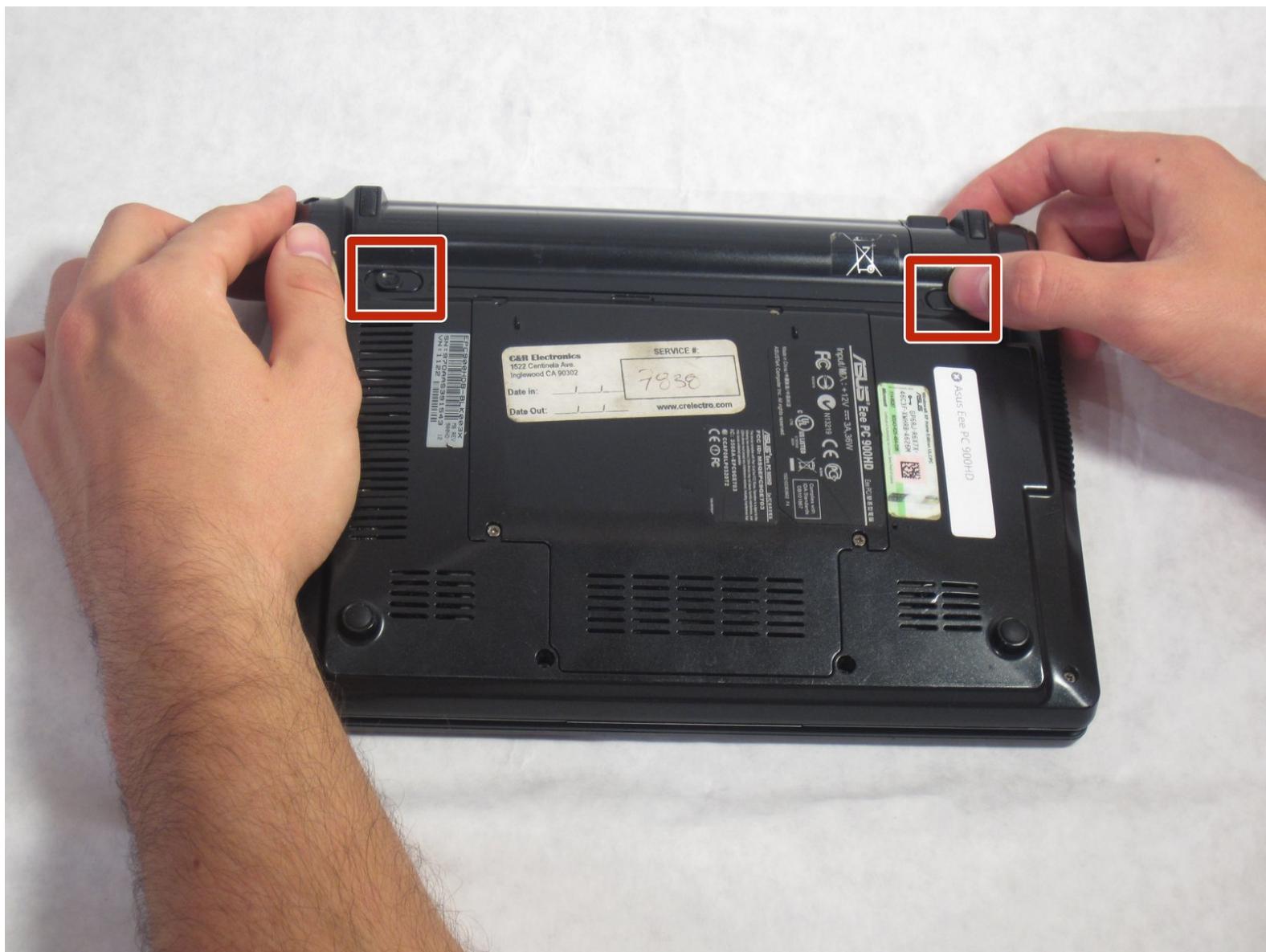




ASUS Eee PC 900HD Clicker Replacement

In case your clicker is not functioning and/or damaged, a replacement may be required. Be prepared to use a few tools. Note: Some screws will be different sizes. Try not to mix the screws together.

Written By: Kendall Marie Mehlhorn



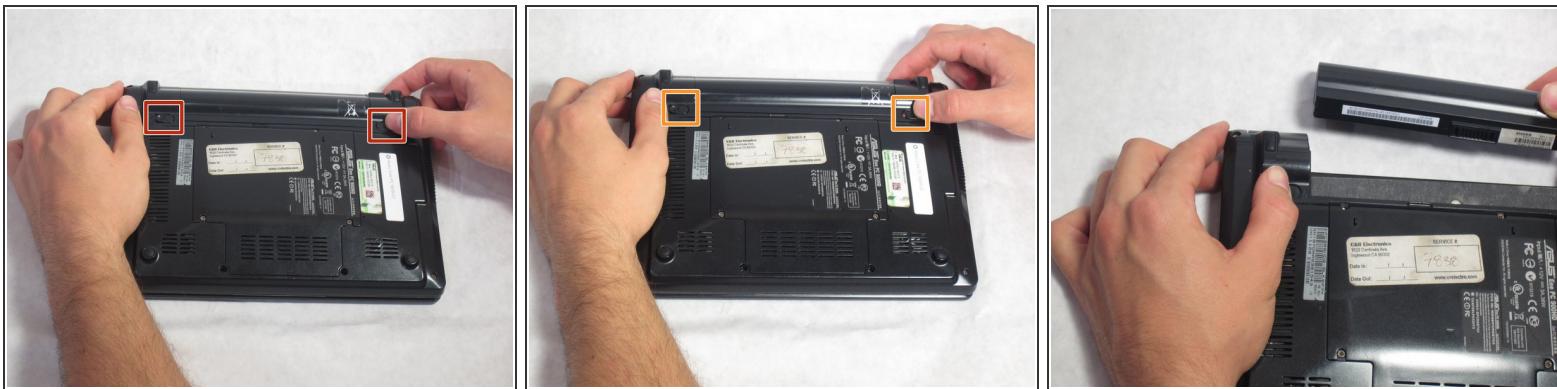
INTRODUCTION

This guide will teach you how to properly take apart your Asus to replace the track pad clicker.

TOOLS:

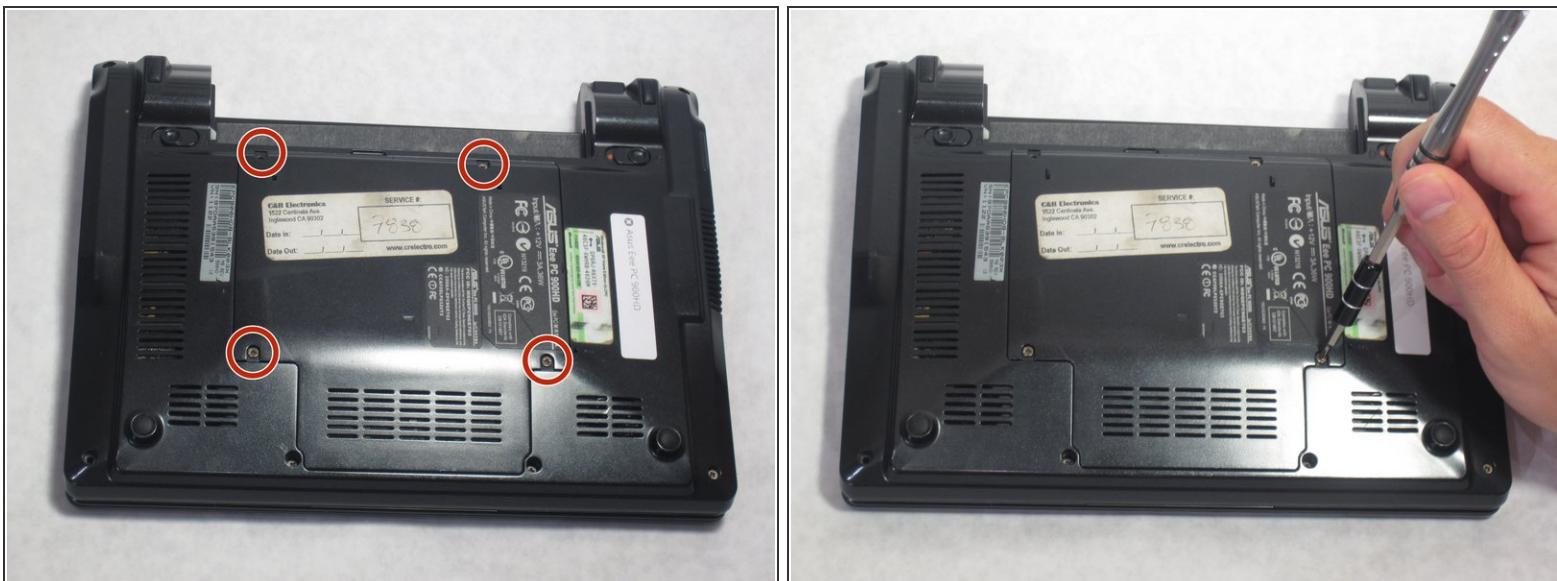
- [iFixit Opening Tools](#) (1)
- [Phillips J0 Screwdriver](#) (1)
- [Tweezers](#) (1)
- [Spudger](#) (1)

Step 1 — Clicker



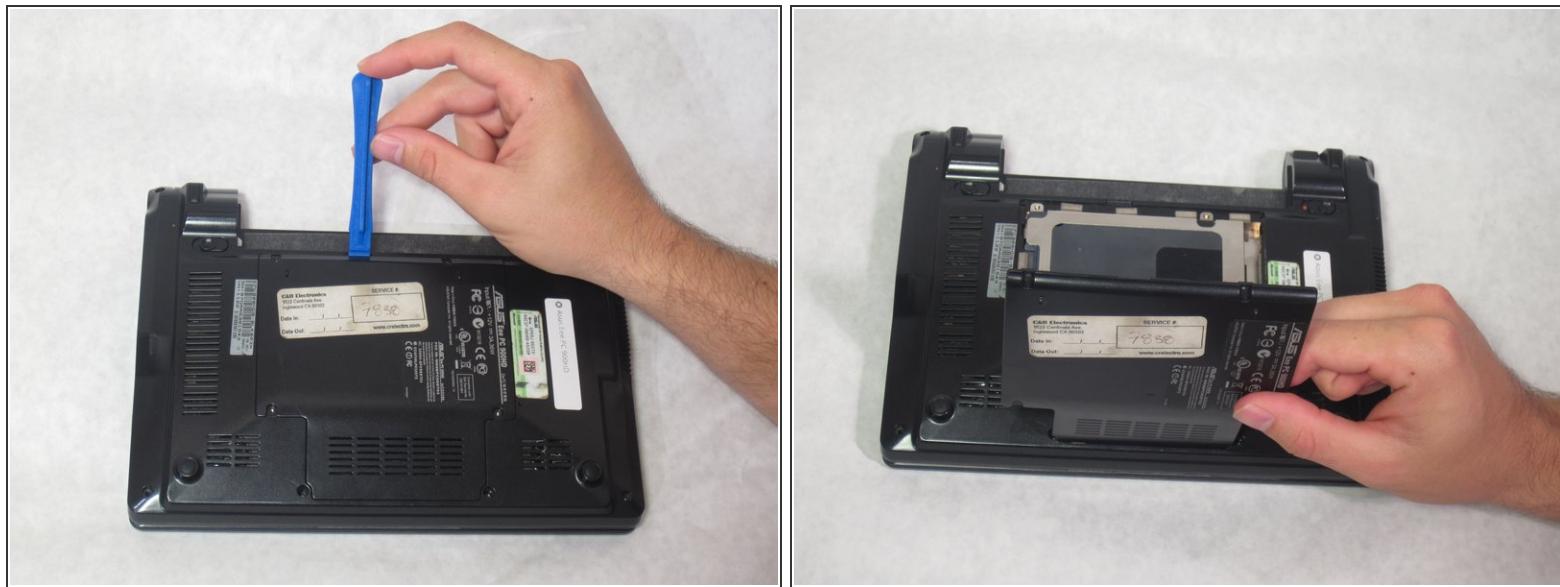
- Flip the laptop over and locate the battery lock tabs.
- Slide the right tab to the unlock position (right) so that the red dot is showing. Then, slide and hold the left tab to its unlock position (left).
- While holding the left tab to the left, pull the battery out.

Step 2



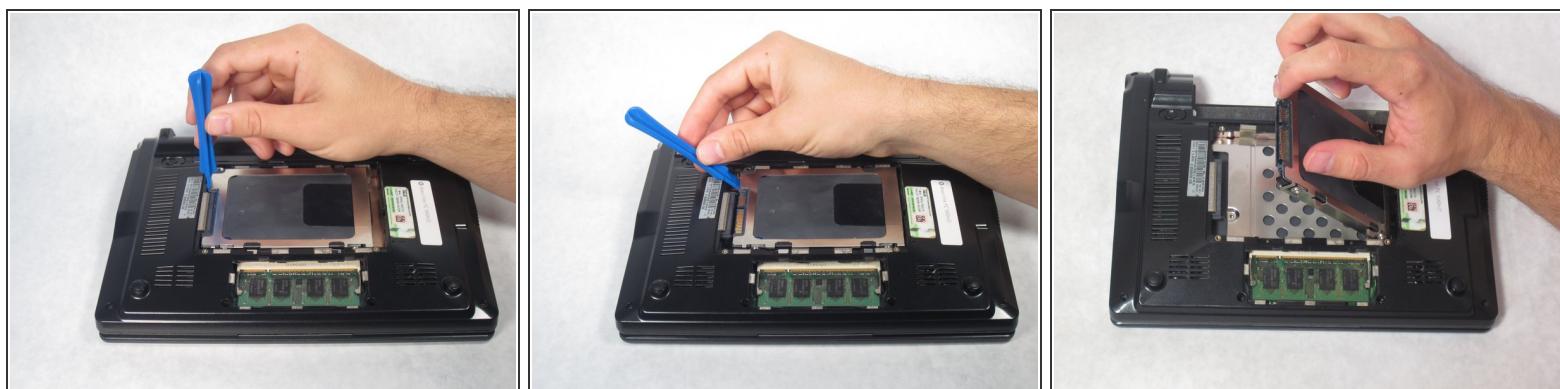
- Remove the four 4.76 mm screws using the Phillips J0 Screwdriver.

Step 3



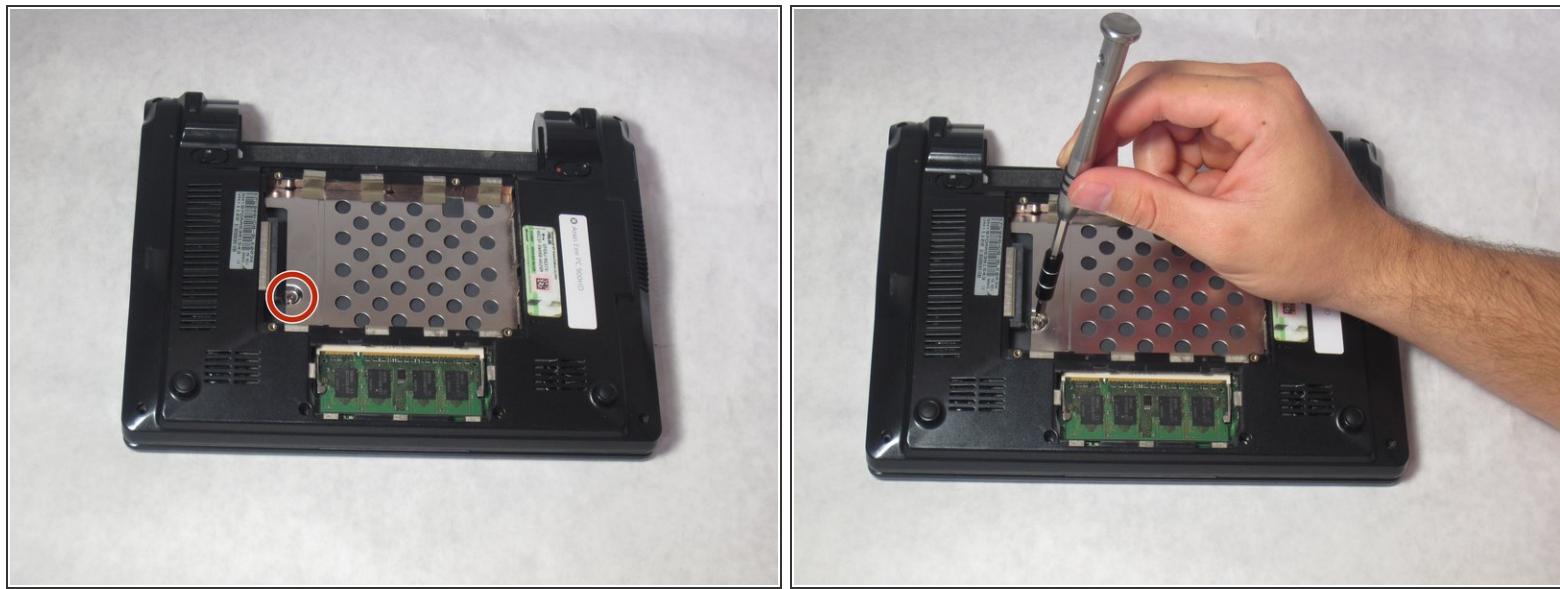
- Using a plastic opening tool, take off the hard drive cover by lifting it up.

Step 4



- Starting from the left, use a plastic opening tool to slide the hard drive all the way to the right.
- Once the hard drive is all the way to the right, lift it up and pull it out.

Step 5



- Remove the screw under the hard drive using the Phillips J0 Screwdriver.

Step 6



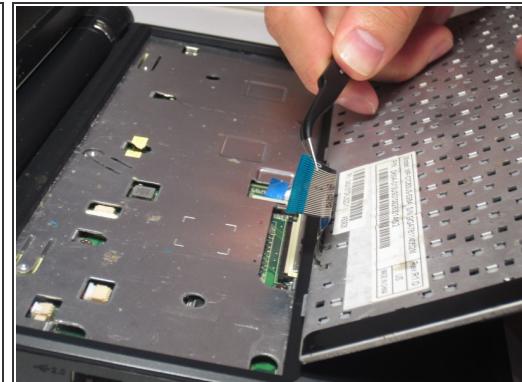
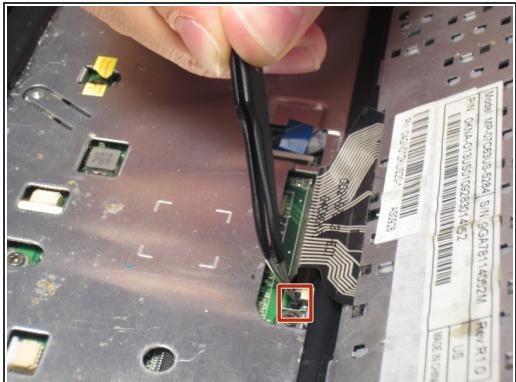
- Flip the laptop back over and unlock the three keyboard tabs at the top of the keyboard by pushing down on the silver tabs with tweezers .

Step 7



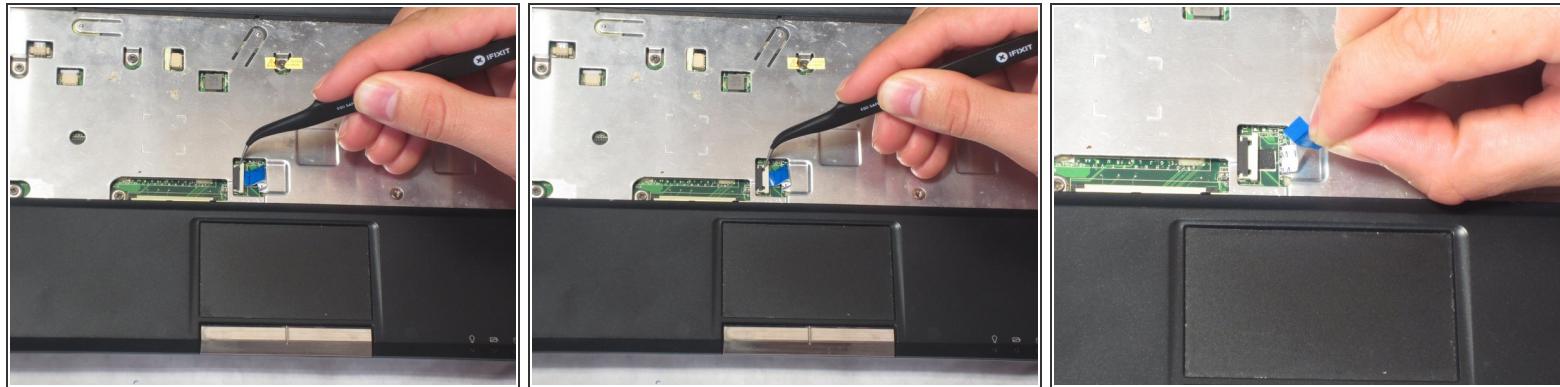
- Use the plastic opening tool to lift up the keyboard.

Step 8



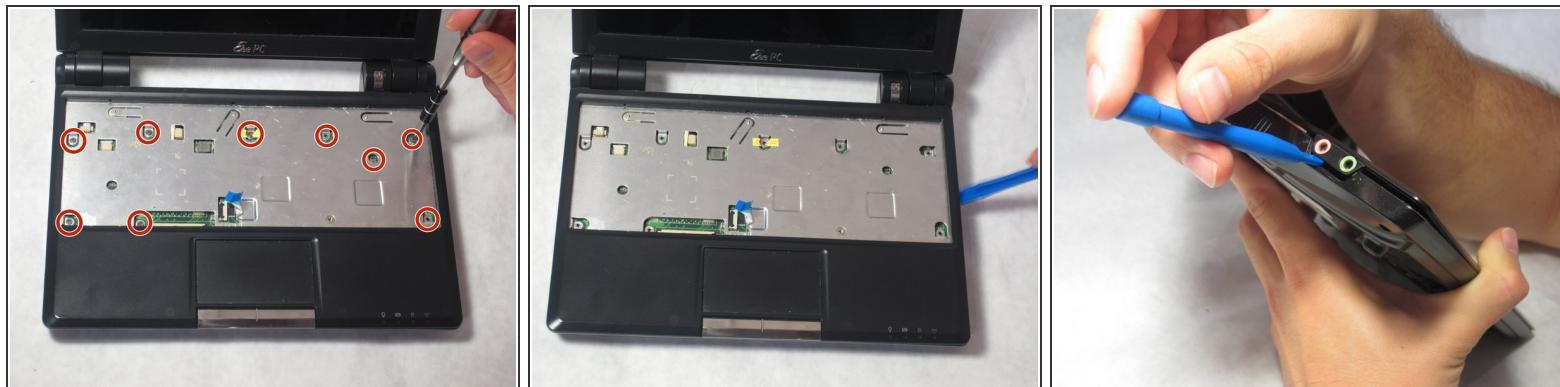
- Using a pair of tweezers, disconnect the cable at the bottom of the keyboard by flipping the two lock switches up on both sides of the cable.
- Carefully pull the cable out.

Step 9



- Using a pair of tweezers, unlock the touchpad ribbon by pushing the white lock tab to the right.
- **Carefully** pull the ribbon to the right.

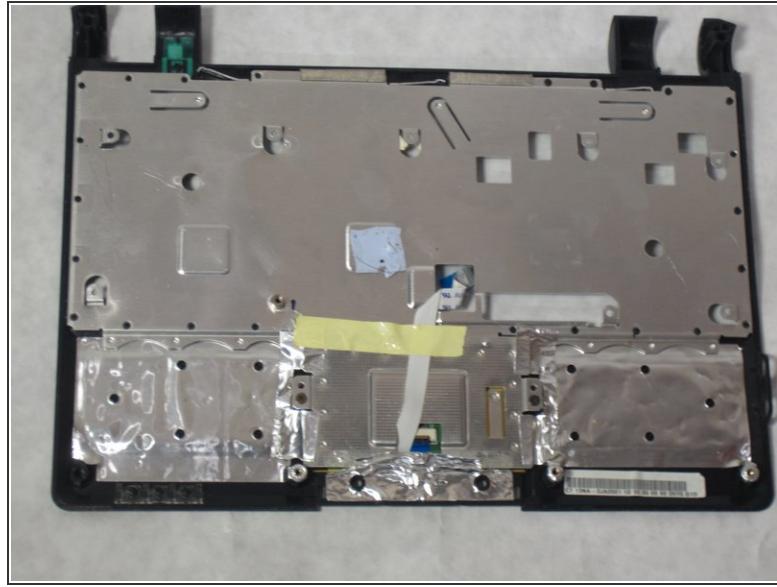
Step 10



- Remove the nine 4.76 mm screws from the top cover of the laptop using the Phillips J0 Screwdriver.
- Using a plastic opening tool, pry up the edges of the cover.

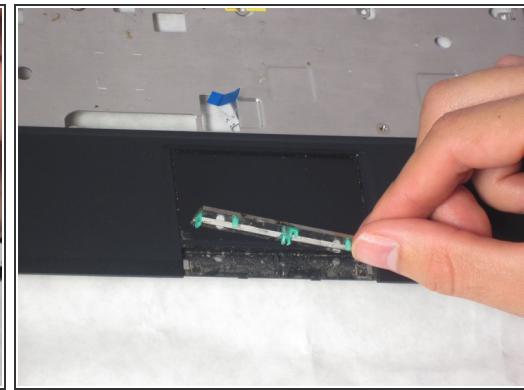
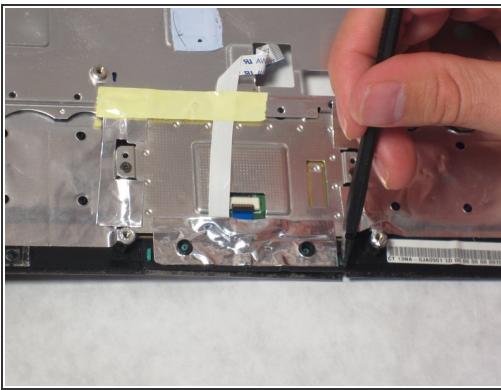
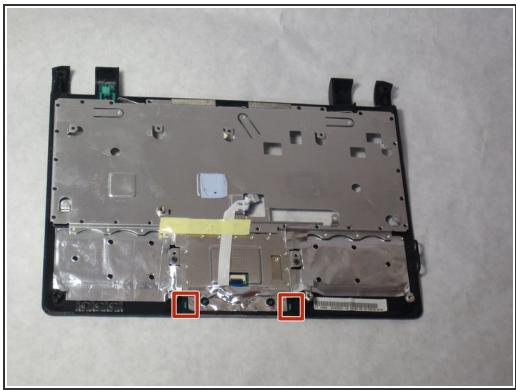
⚠ Caution: Be careful around the audio and microphone jacks as they can be easily damaged. Lift the right half of the cover and move it towards the left.

Step 11



- Lift up and remove the top cover of the laptop.
- Flip this cover over to reveal the back.

Step 12



- Using a Spudger, push down on the green tabs found on both sides.
- Pull the clicker off of the cover plate.

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