



Acer One 10 S1003-114M Track Pad Replacement

This guide will teach you how to replace the trackpad in an Acer One 10 S1003-114M.

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INTRODUCTION

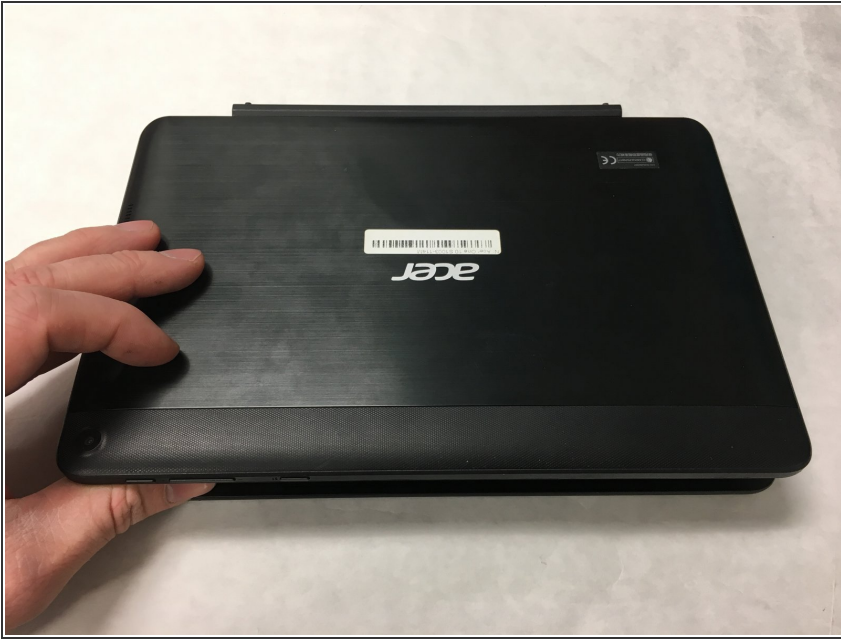
This guide will walk you through the steps necessary to replace your track pad. There are multiple small screws and delicate parts, so take your time and stay organized.



TOOLS:

- [Phillips #0 Screwdriver](#) (1)
 - [Phillips #1 Screwdriver](#) (1)
 - [Tweezers](#) (1)
 - [iFixit Opening Tools](#) (1)
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Step 1 — Track Pad



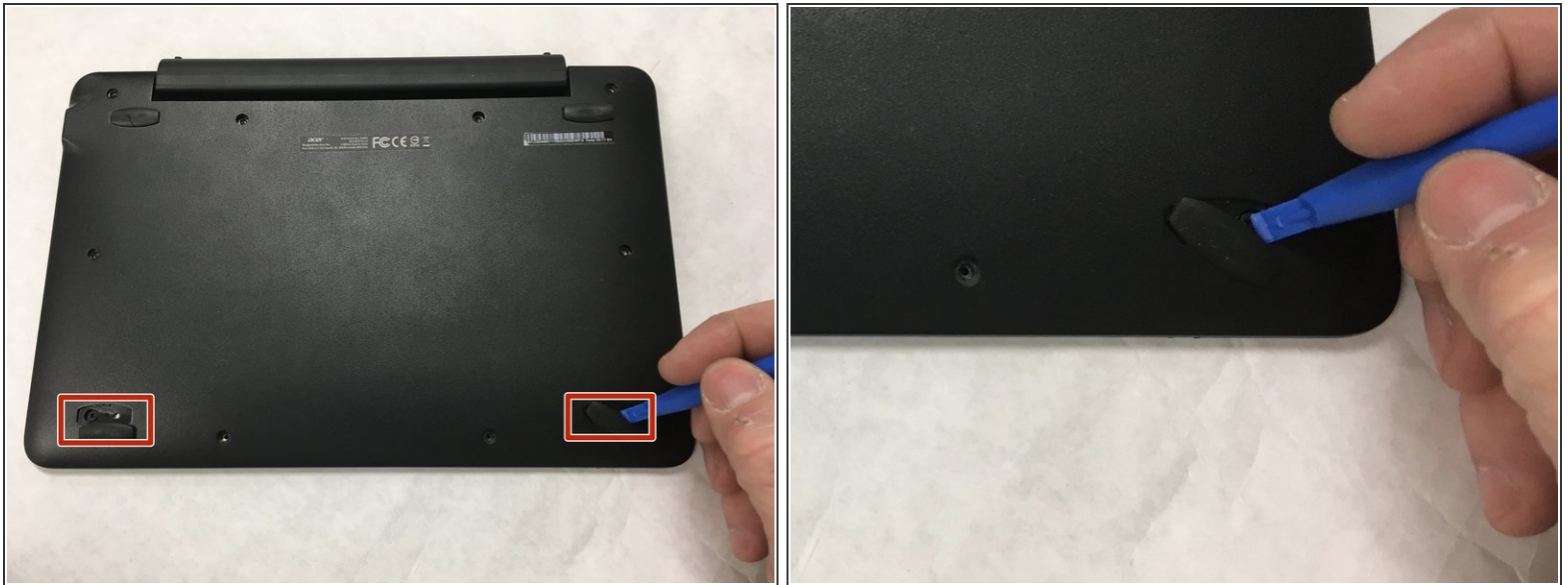
- Open the screen.

Step 2



- Remove the screen portion from the keyboard.

Step 3



- Turn over the keyboard and use the plastic pry tool to remove the two adhesive backed rubber pads furthest from the hinge.

Step 4



- Remove ten total screws from the back cover with a Phillips #1 screwdriver.
 - 8 screws 4.25mm in length with 4.00mm diameter heads.
 - 2 screws 6.00mm in length with 4.00mm diameter heads.

Step 5



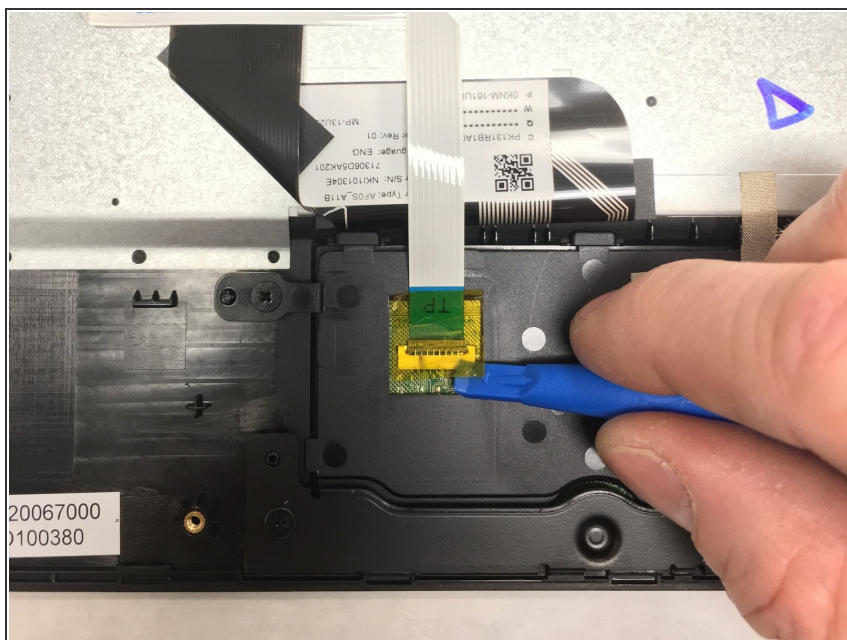
- Use the plastic opening tool to separate the front and back halves of the keyboard.

Step 6



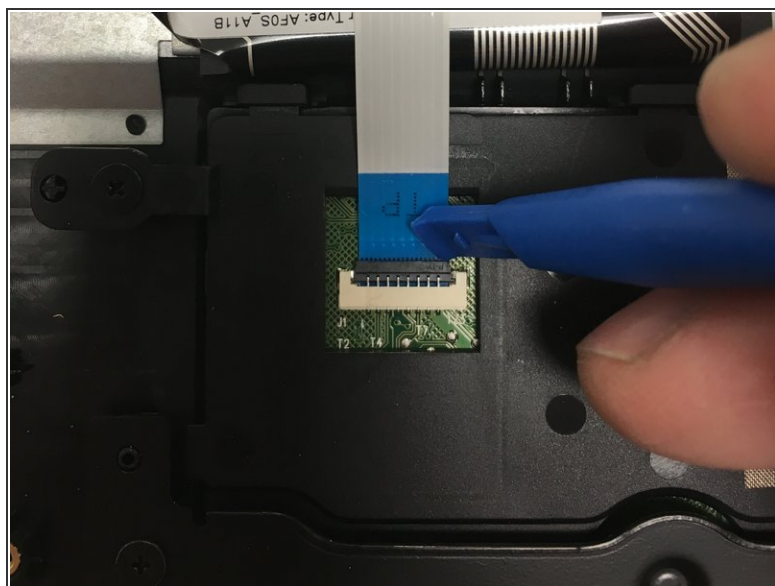
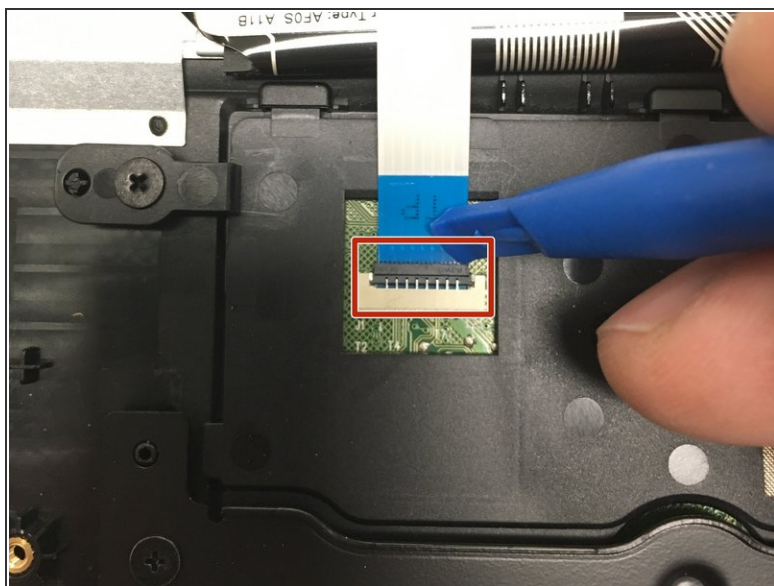
- Lift away the loosened back cover.

Step 7



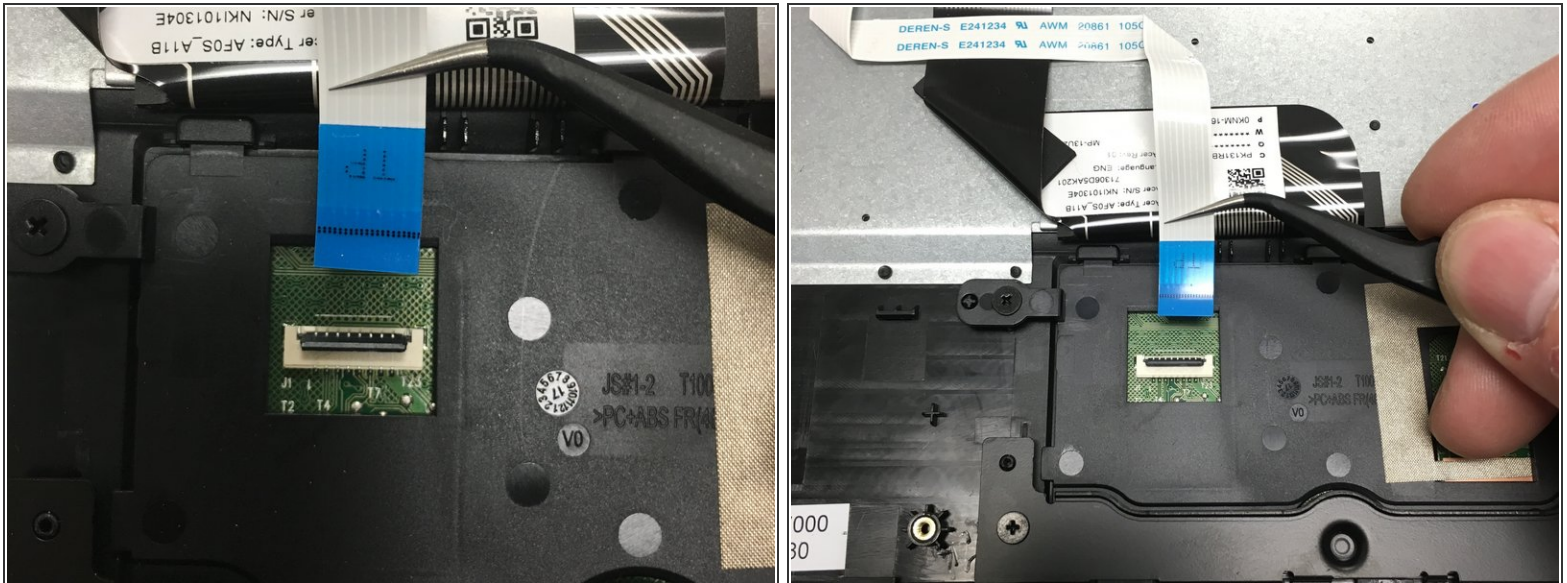
- Use an opening tool to remove/peel off the adhesive tape from the trackpad electrical connector

Step 8



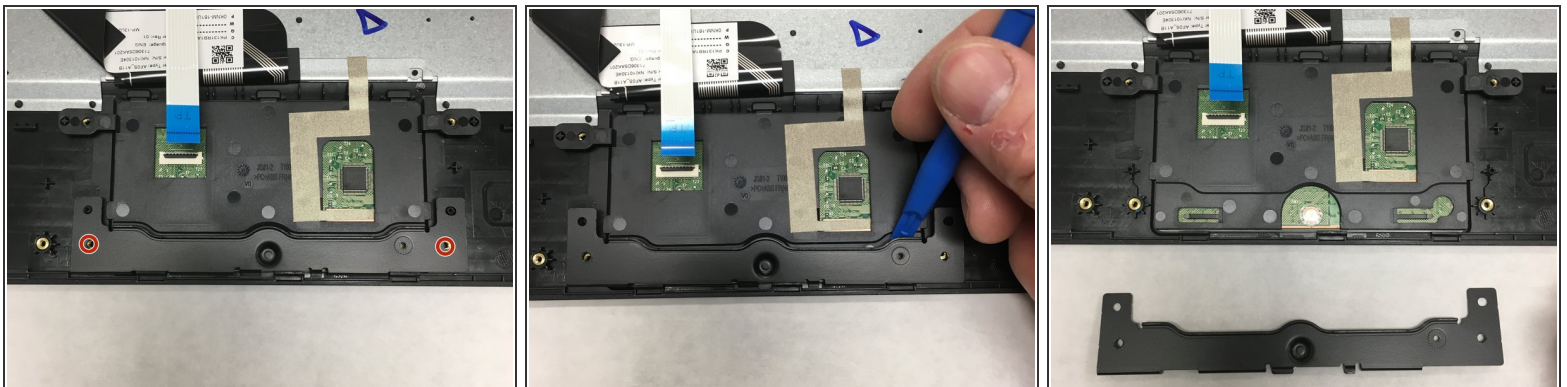
- Use an opening tool to flip/pop the switch holding down the electric connector to the keyboard.

Step 9



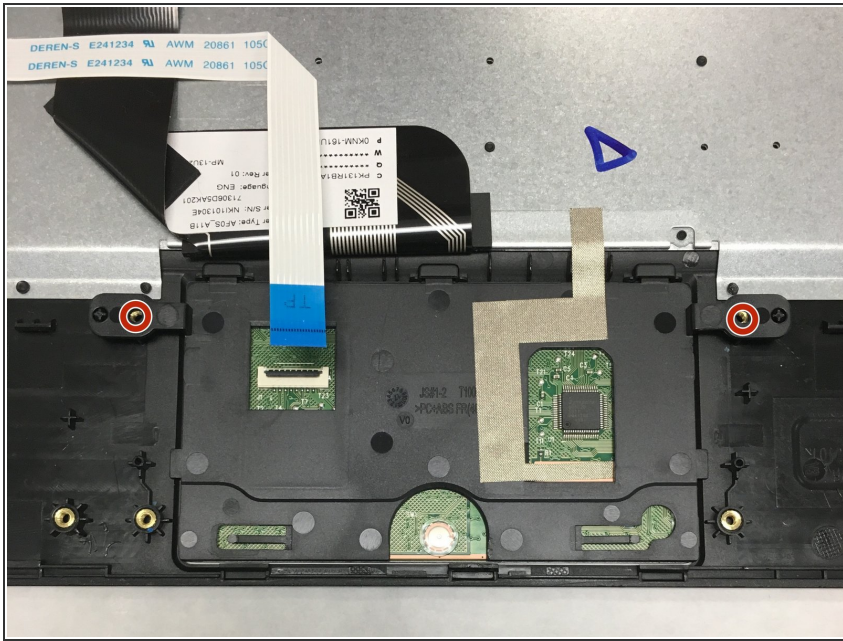
- Use the fine tip tweezers to remove the electrical connector for the trackpad. Pull gently.

Step 10



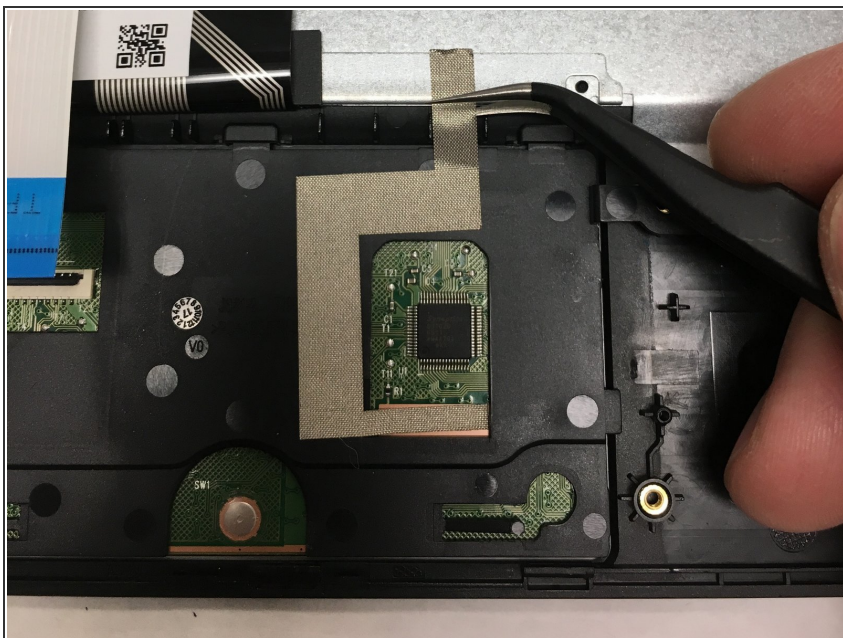
- To free the retainer, remove the 2 mount screws, 3.50mm length and 4.90mm diameter heads, with a Phillips #0 screwdriver.

Step 11



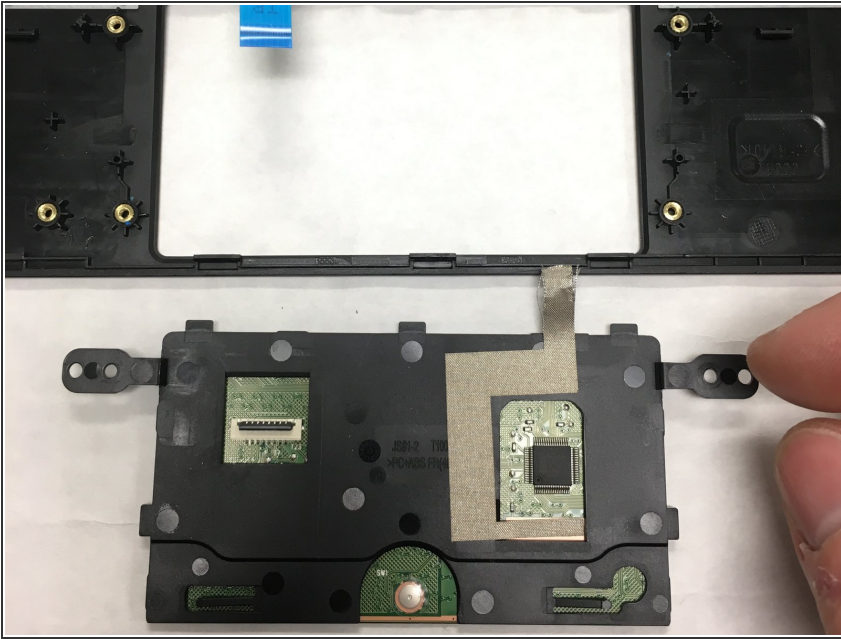
- To free the trackpad, remove the 2 mount screws, 3.50mm length and 4.90mm diameter heads, with a Phillips #0 screwdriver.

Step 12



- Use a pair of fine tip tweezers to remove the adhesive metallic strap holding the trackpad to the keyboard.

Step 13



- Gently remove the trackpad from the keyboard.

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