

Lenovo Flex 6-11IGM Trackpad Replacement

This guide will help you replace the trackpad of the Lenovo Flex 6-11IGM (model #: 81A70005US) if it ever malfunctions or breaks.

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INTRODUCTION

If the trackpad on your Lenovo Flex 6-11IGM (model #: 81A70005US) is not functioning properly, use this guide to help you replace it.

The trackpad allows the user to be able to move the mouse around on the screen and select things on the screen of the laptop. Technically it is a pointing device that translates motion and position of the user's fingers on it to the screen.

Before beginning make sure you power off the device and make sure the laptop is closed for an easier and safer replacement.



TOOLS:

- iFixit Opening Tools (1)
- Phillips #00 Screwdriver (1)

Step 1 — Back Panel



 Flip the device over and lay it down with the underside facing upwards.

Step 2





Remove the ten screws with a Phillips #00 screwdriver.



 Using a plastic opening tool, make your way around the edge of the laptop.

Step 4





• After making sure the back panel is completely free from the body, remove the back panel.

Step 5 — Battery





Remove the five 3.9 mm Phillips #00 black screws holding the battery in place.

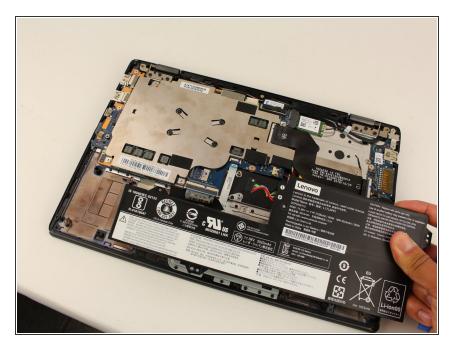
Step 6





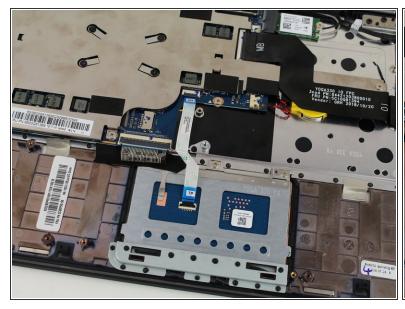


• Pull out the multicolored connecting cables using an iFixit opening tool.



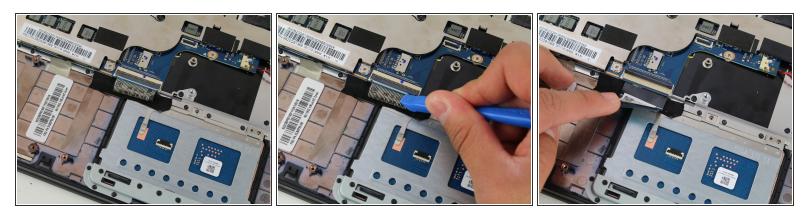
 Remove the now disconnected battery from the laptop.

Step 8 — Trackpad



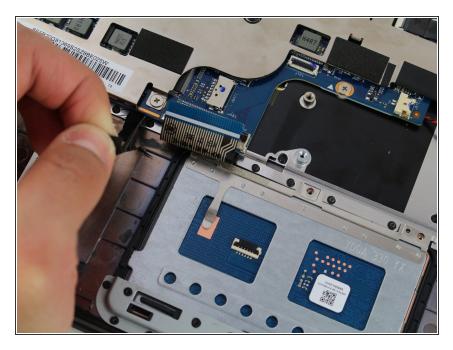


Remove the connecting wire labelled "TP" by lifting the tab with the opening tool.



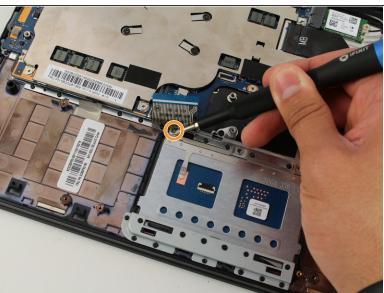
• Disconnect the keyboard ribbon from the motherboard by lifting the black tab and pulling the ribbon out with the opening tool.

Step 10



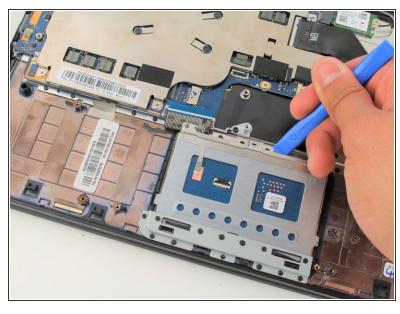
Pull up the black safety tape.

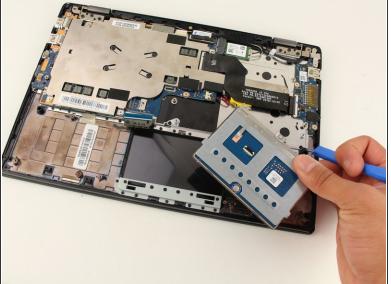




- Remove the three silver 2.3 mm Phillips #00 screws.
- The third one is under the black tape.

Step 12





• Slide the trackpad up from its seat using the opening tool and remove it.

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