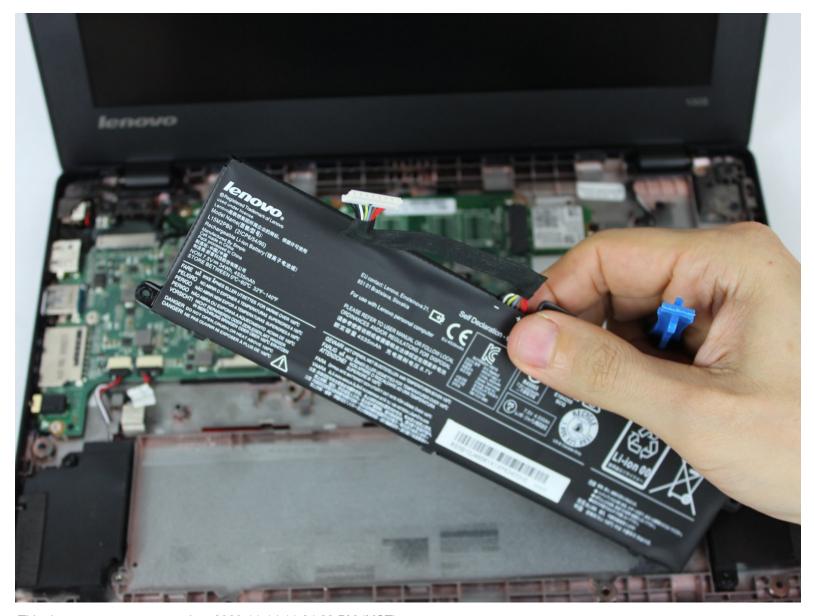


Lenovo 100s Chromebook-11IBY Battery Replacement

This guide will show how to remove and replace the battery for the Lenovo 100s Chromebook-11IBY.

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INTRODUCTION

This guide will show how to remove the battery for the Lenovo 100s Chromebook-11IBY. This removal will allow you to replace or upgrade the battery for your laptop.



TOOLS:

- Phillips #0 Screwdriver (1)
- iFixit Opening Tools (1)



PARTS:

 Lenovo 100S 11" Chromebook Replacement Battery (1)

Step 1 — Battery



 Ensure your device is turned off and unplugged.

Step 2



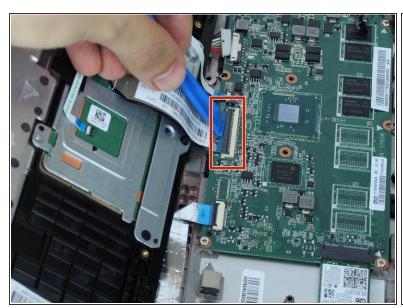
 Use a Phillips #0 screwdriver to remove the nine 6mm screws from the larger back plate.





 Turn your laptop back over, open it, and use the plastic opening tool on the recessed notch to gently pry each side and lift the keyboard plate up.

↑ Be careful not to pull keyboard plate out immediately because cables are attached.



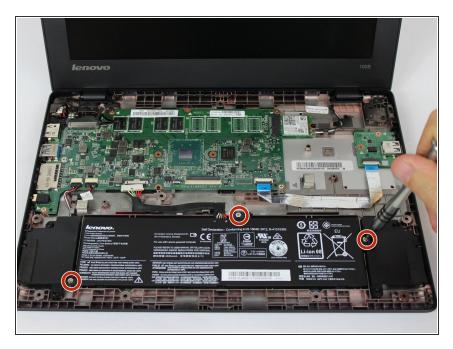


- Unlock the keyboard ZIF connector to release the keyboard flex cable.
 - To unlock a <u>ZIF connector</u>, use an opening tool or your fingernail to flip up the small, hinged locking flap.
- Unlock the touchpad ZIF connector to release the touchpad flex cable.
- Carefully pull both flex cables out of the ZIF connectors.
- Remove the keyboard plate up and place it to the side.



- Unplug the battery cable by pulling it towards the battery.
 - Pull parallel to the battery, not straight up.

Step 6



 Use the Phillips #0 screwdriver to remove the three 6mm screws from the battery.



Remove the battery.

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

For optimal performance, after completing this guide, <u>calibrate</u> your newly installed battery.

Take your e-waste to an R2 or e-Stewards certified recycler.

Repair didn't go as planned? Try some basic troubleshooting, or ask our Answers community for help.