Acer Chromebook C732 Battery Replacement

This tutorial demonstrates how to properly remove and replace the internal battery in the device.

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This document was generated on 2022-06-22 03:32:02 PM (MST).

INTRODUCTION

Use this guide to replace your Acer C732 Chromebook's worn-down battery with a new battery. If your battery is swollen, **take appropriate precautions**.

Once the new battery is installed you will need to bring the device out of storage mode, **once this guide is completed**. You will need to plug the device into a charger and a power source, and simply power up the device.

This needs to be done once the battery is replaced as the device will go into a battery disconnected state once the old battery is removed from the device.

TOOLS:

- Spudger (1)
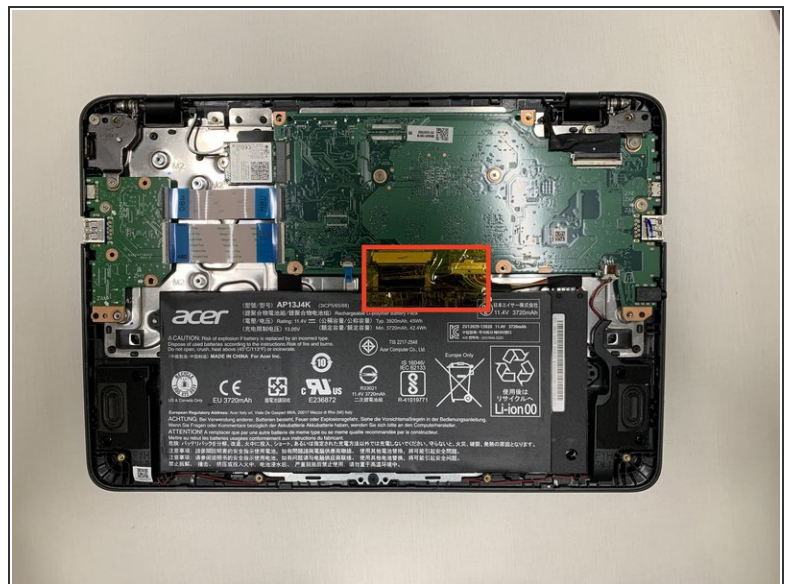- Phillips #1 Screwdriver (1)
- Tweezers (1)

PARTS:

- C732 replacement battery (1)

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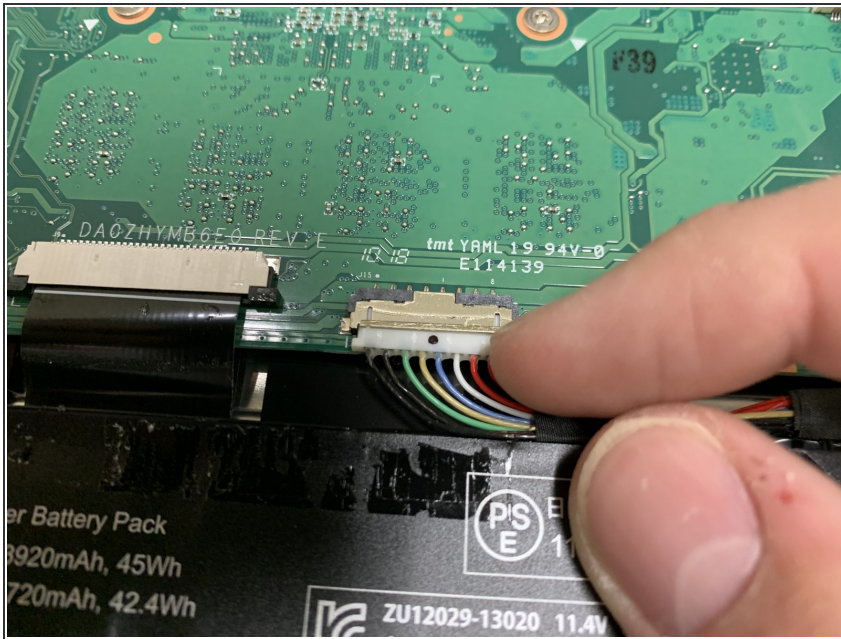
Step 1 — Opening up your device

- Flip the computer over, and using a Phillips #1 screwdriver, remove all 12 bottom cover screws.

- Once all the screws are removed, place both pointer fingers between the screen hinges and the case and carefully pry the case away from the hinges.

Step 2 — Remove the ESD tape

- Once the back cover is removed, you will see that the battery is only held in place with a piece of ESD Tape. Using a set of tweezers, carefully peel away the tape from one end.

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Step 3 — Disconnect your battery

- Once the tape is removed, you can use the pointed end of a Spudger or your fingernails and carefully unplug the battery from the logic board.

Step 4 — Remove your old battery

- The battery can now be removed.
  - (i) To install the new battery, follow these steps in reverse order.

The device will be in a battery disconnected state. This means that the device will not simply power on once the battery is reconnected. To bring the device out of storage mode, plug the device into a charger and a power source. You can then power on the device like normal.