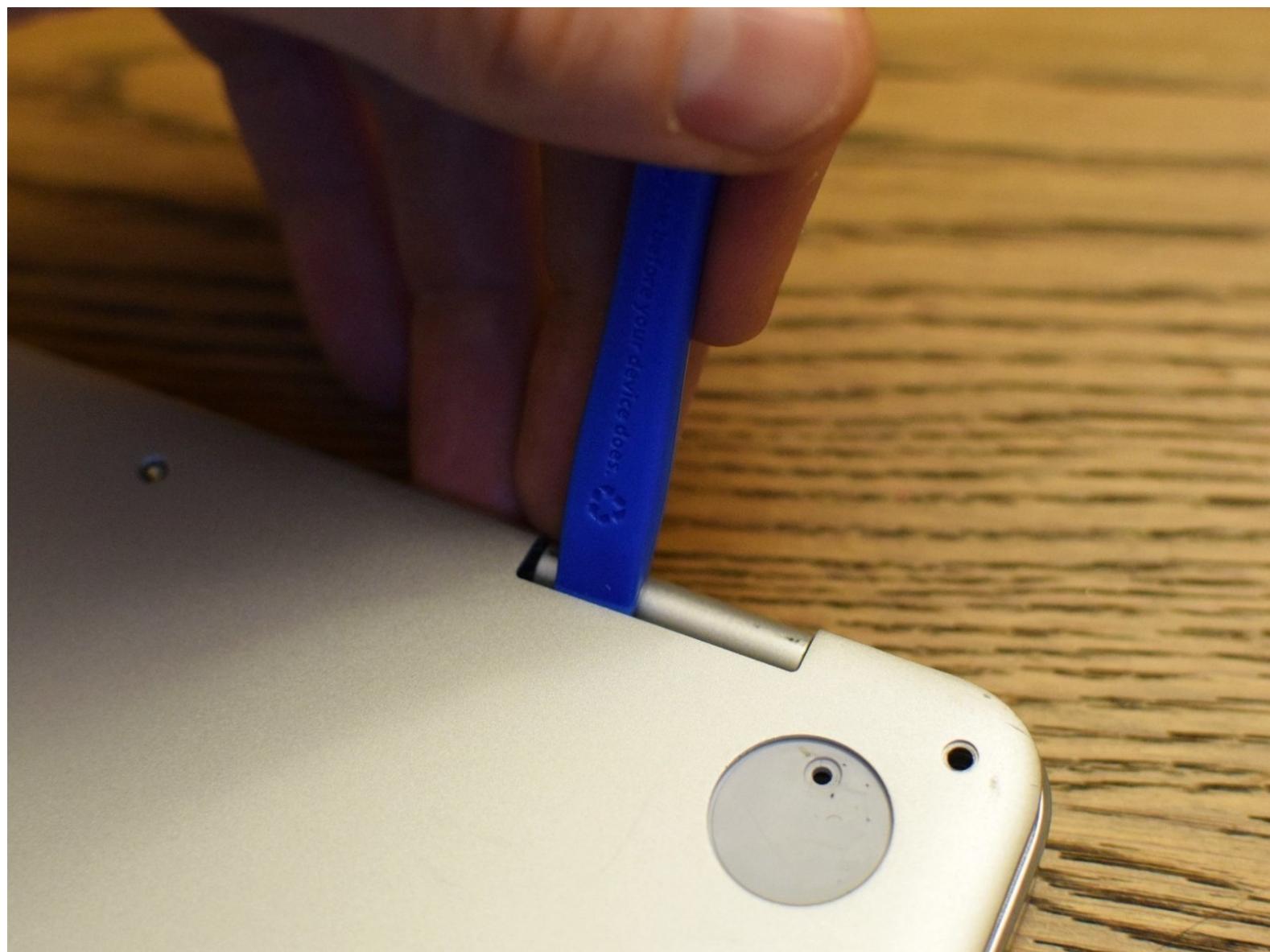




Chromebook Flip C302 Back Cover Removal

Remove the back cover from the Chromebook Flip C302 to access the battery, write protect screw, display cable, and more.

Written By: Kevin Purdy



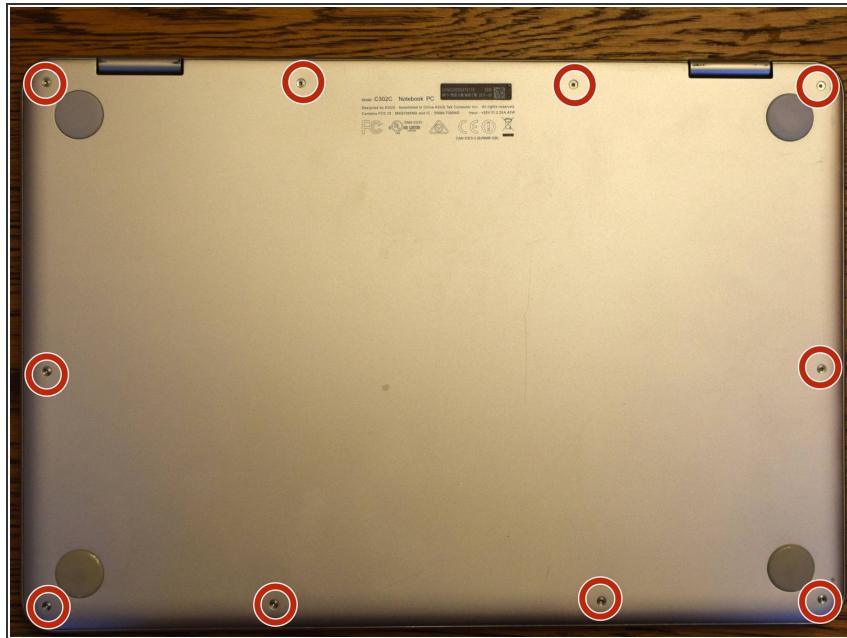
INTRODUCTION

The first steps to access the battery, display cable, and write protect screw on the Asus Chromebook Flip C302.

TOOLS:

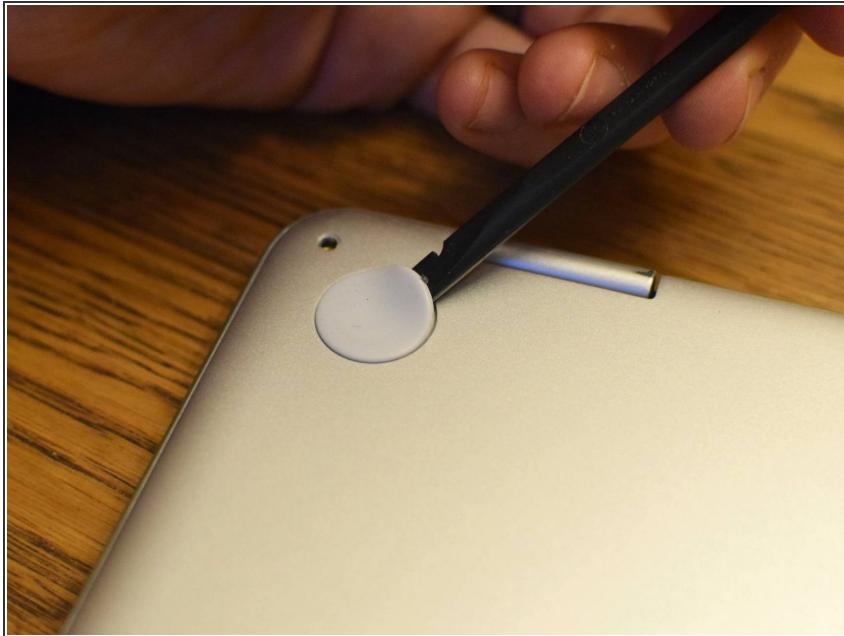
- [Phillips #00 Screwdriver](#) (1)
- [T5 Torx Screwdriver](#) (1)
- [iFixit Opening Tools](#) (1)

Step 1 — Chromebook Flip C302 Back Cover Removal



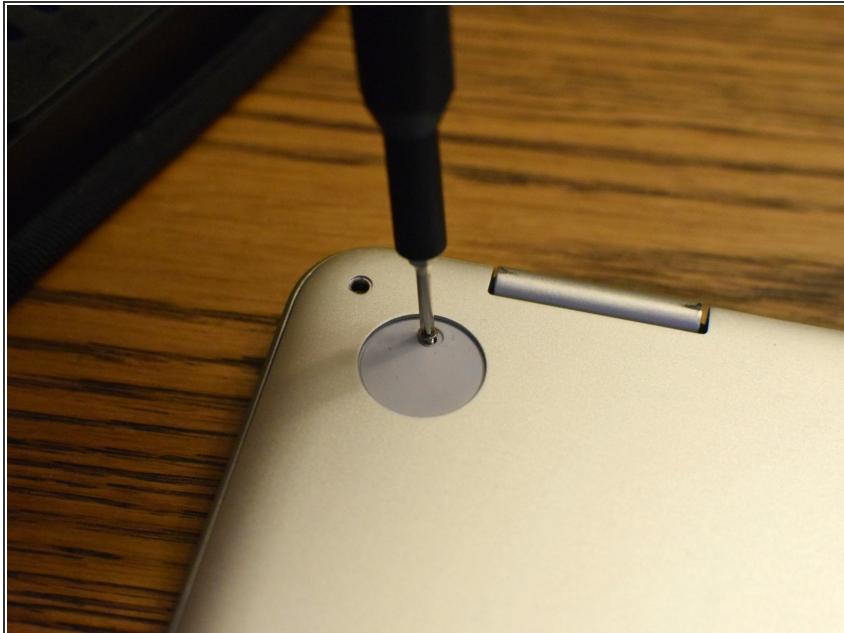
- Turn the Chromebook upside down. You may want to place paper or another soft material between the lid and your work surface, so as not to scratch it.
- Remove the 10 (6.14 mm) case screws with a T5 Torx driver.

Step 2



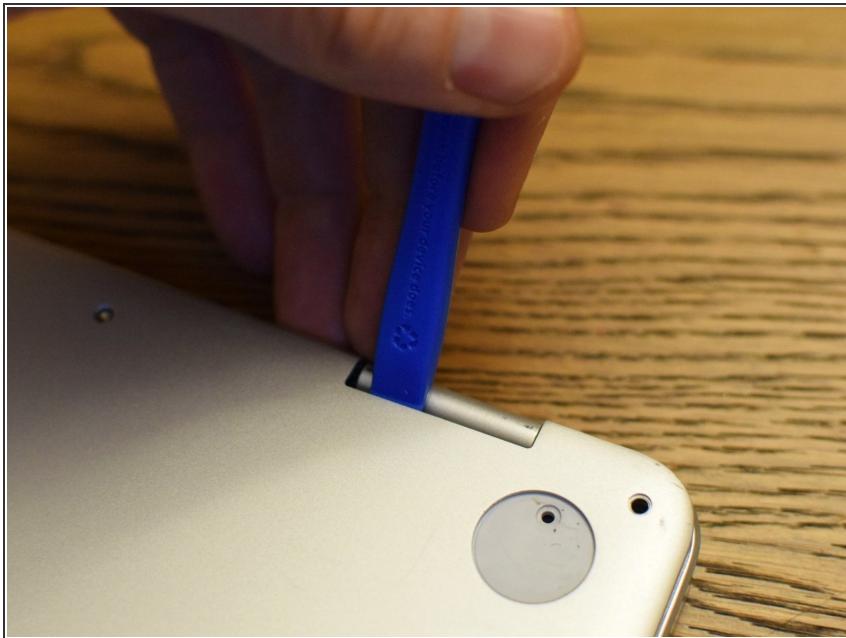
- Using a spudger (or prying tool, or fingernail), gently lift the feet at the rear of the laptop (near the hinges). Get underneath the pad, then release the adhesive by sweeping in a circular motion.
- Store the feet upside down and not sticking to anything—you can likely re-adhere them after replacing the cover.

Step 3



- Use a #00 screwdriver to remove the 3.17 mm screws from beneath the rear feet.

Step 4



- Using a plastic prying tool (avoid metal, as the case is easily scratched), lift the back cover from the case. The underside of a hinge is a good place to start.
- You'll feel the cover give way, but there are loose clips holding the lid on. Work gently around the lid, prying and moving beyond clips when you encounter them.

Step 5



- Pull away the back cover. You now have access to the battery, the write-protect screw, and other components.

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