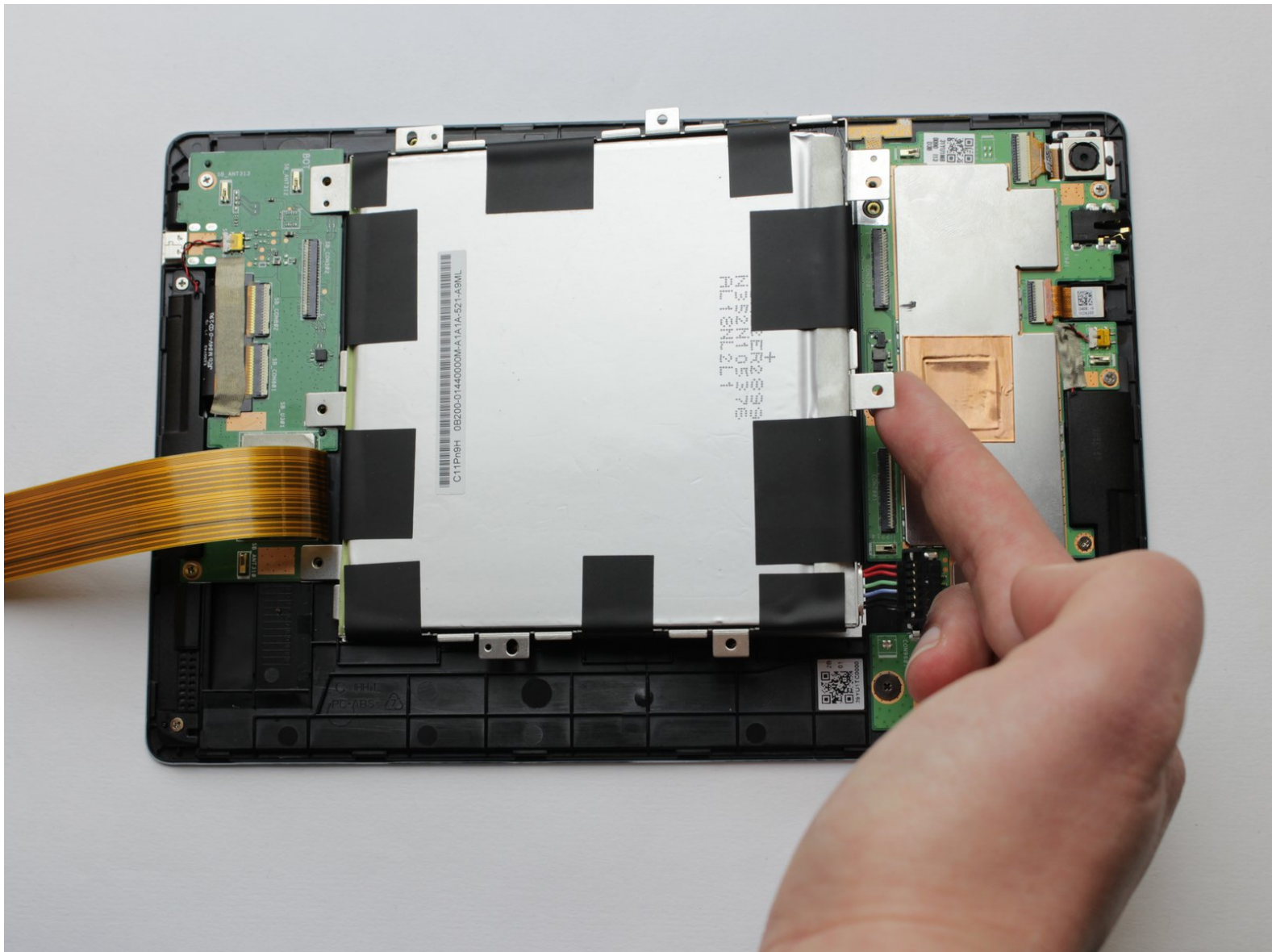




# ASUS ZenPad S 8.0 Battery Replacement

How to take apart your device and replace battery inside.

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## INTRODUCTION

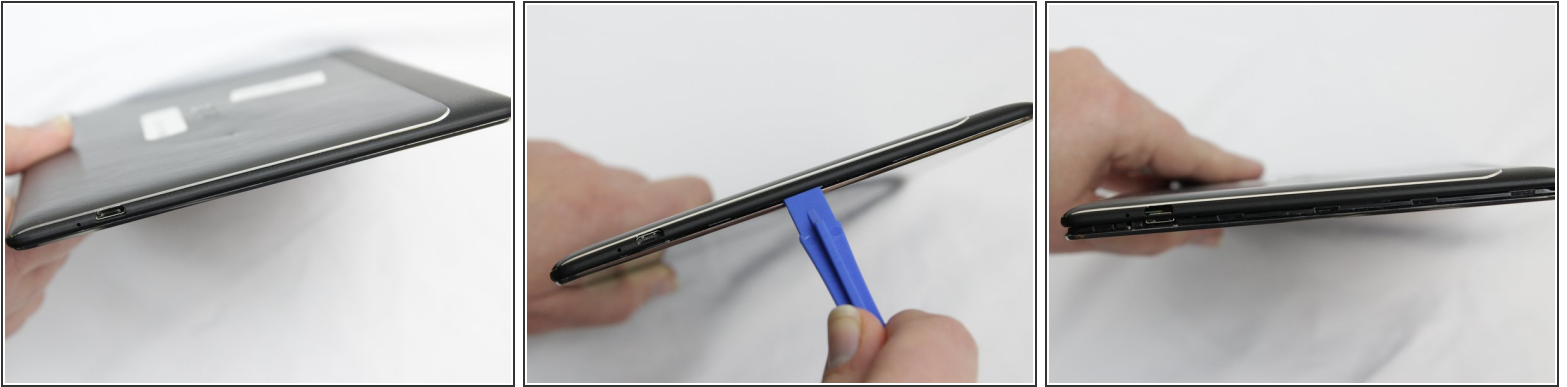
If your battery is not holding a charge, you can use this guide to replace it. Before beginning to replace the battery in this device, there are a few precautions to consider. One of those precautions would be to ground yourself to prevent frying the internal components. Another precaution would be to label and organize your small parts and screws to avoid misplacing important components. Happy fixing!

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### TOOLS:

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

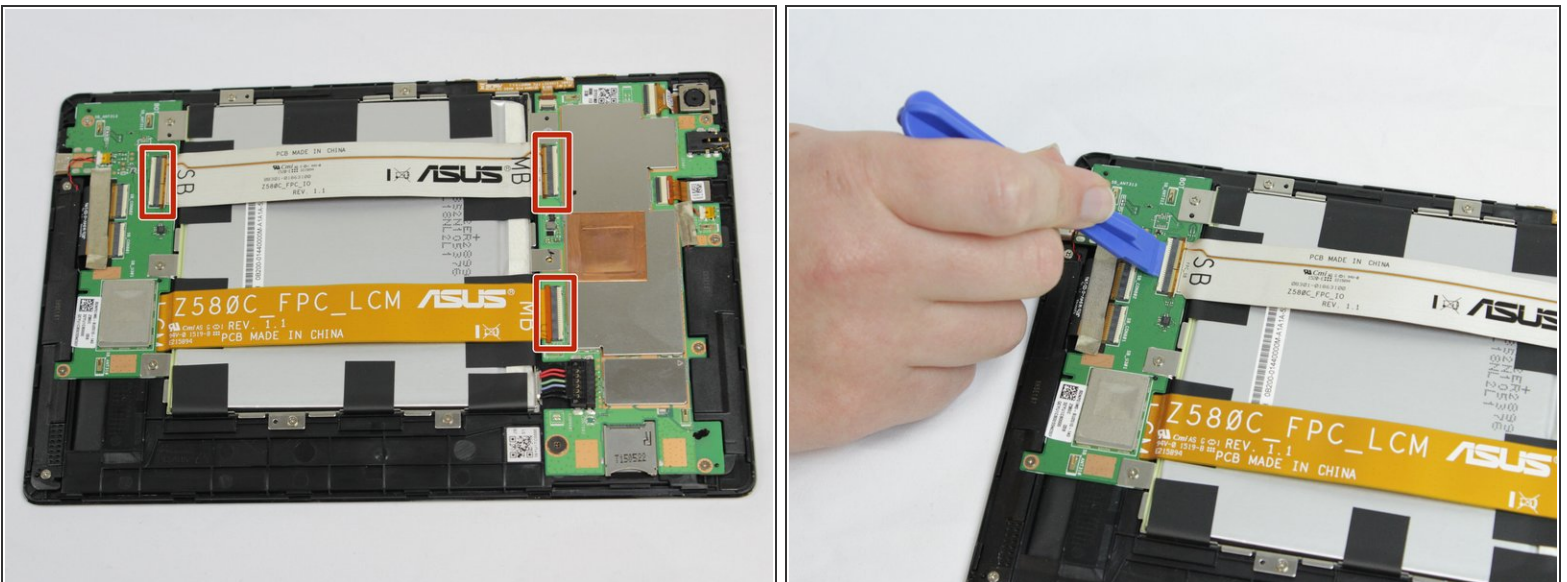
## Step 1 — Rear Cover Removal



**⚠** If present, remove the MicroSD card before disassembly. Failure to remove could lead to damage to the MicroSD card, rear cover, or MicroSD card slot.

- Use the plastic tool to pry between the silver bezel and the back case
- Work the tool around the device to free the back case

## Step 2

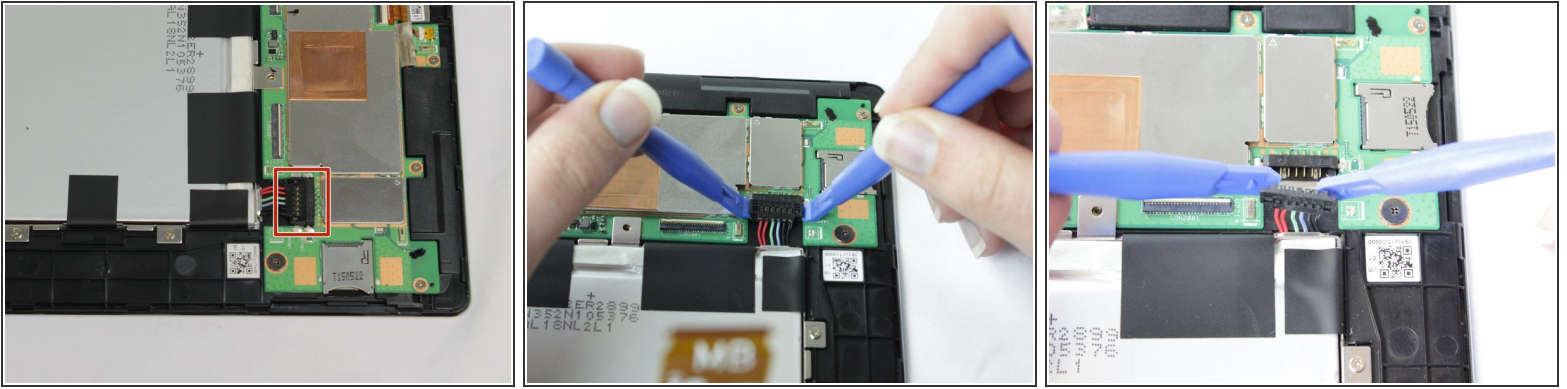


- Remove the ribbon cables by lifting up the white retaining flap on the ZIF connectors, then pulling the ribbon cable away.

**⚠** Do not kink the ribbon cables as they can break easily

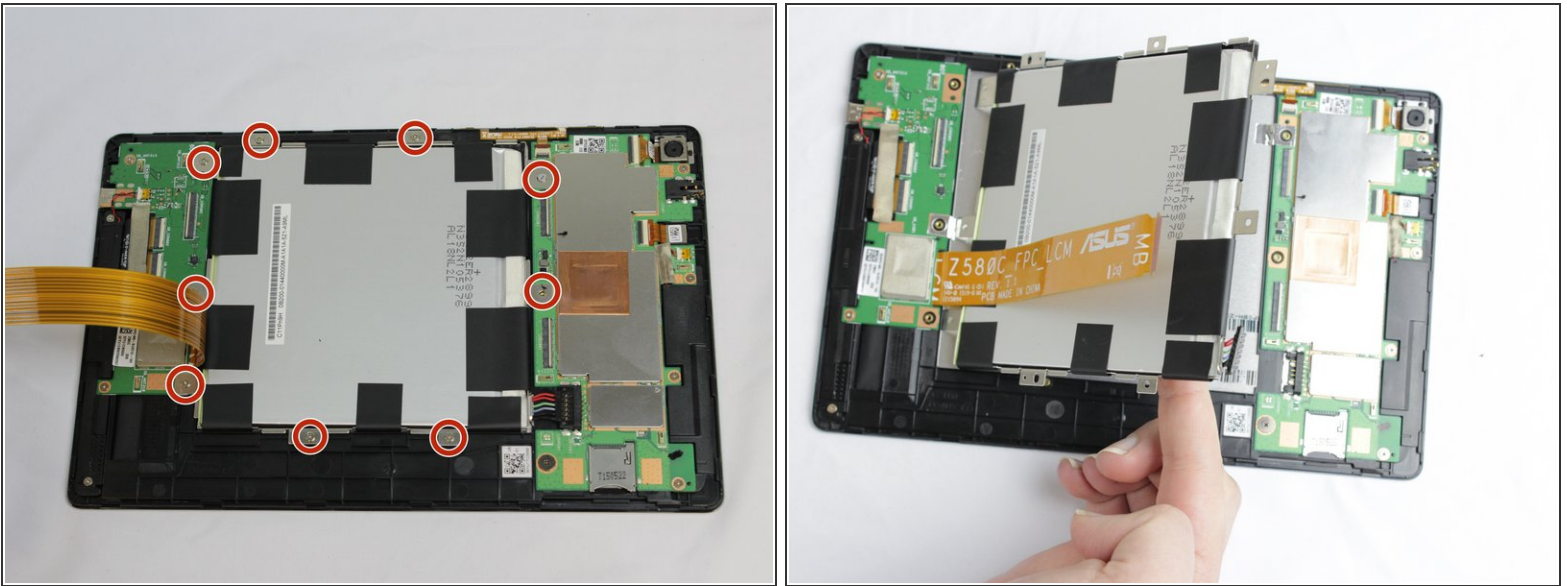


### Step 3



- Remove the battery connector by prying it up away from the device using 2 plastic pry tools

### Step 4



- Remove all 9 of the 1.5mm #00 Philips screws
- Gently lift the battery out of the device
- Use an opening pick or similar tool to separate the adhesive on the bottom and top of the battery.

To reassemble your device, follow these instructions in reverse order. Ensure that the MicroSD card slot cover is in its closed position before re-attaching the rear cover.