Oregon Scientific Meep! X2 Battery Replacement

This guide will show you how to replace the battery in your Meep! X2 tablet.

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INTRODUCTION

Use this guide to help repair a faulty battery in the Oregon Scientific Meep! X2 tablet.

🔧 TOOLS:

- Soldering Iron (1)
- Phillips #00 Screwdriver (1)
- iFixit Opening Tools (1)
- Spudger (1)
- Tweezers (1)

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Step 1 — Rear Casing

- Remove the orange covers from the left and right sides of the device by sliding up against the tabs.
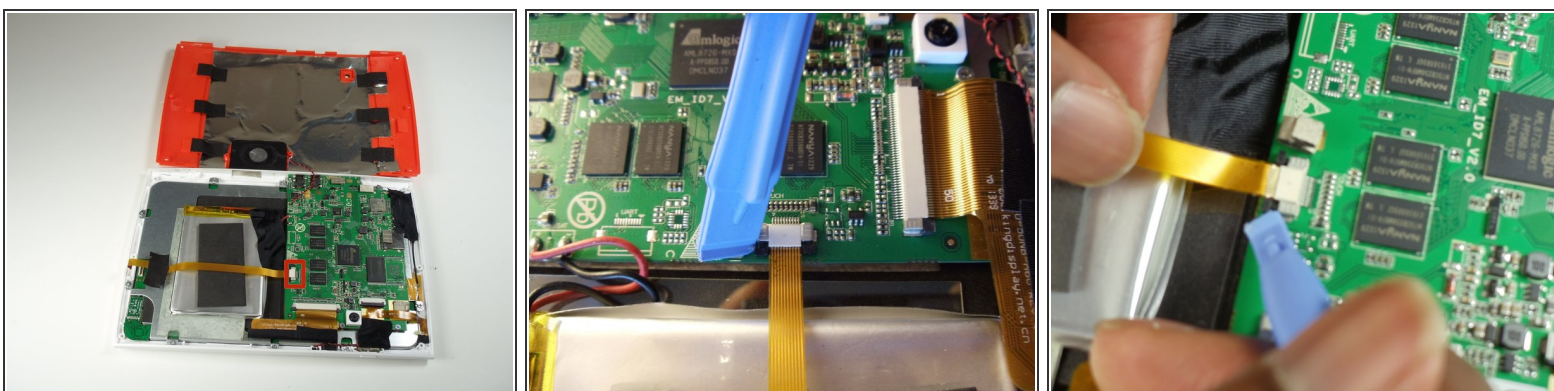
Step 2
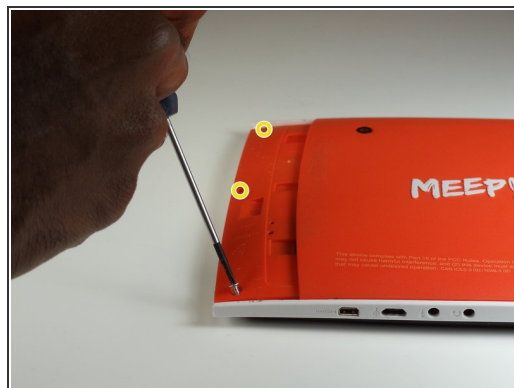
- You can remove the rear casing by unscrewing all six phillips #00(3.5mm x 4.5mm)screws from the left and right side of the device.
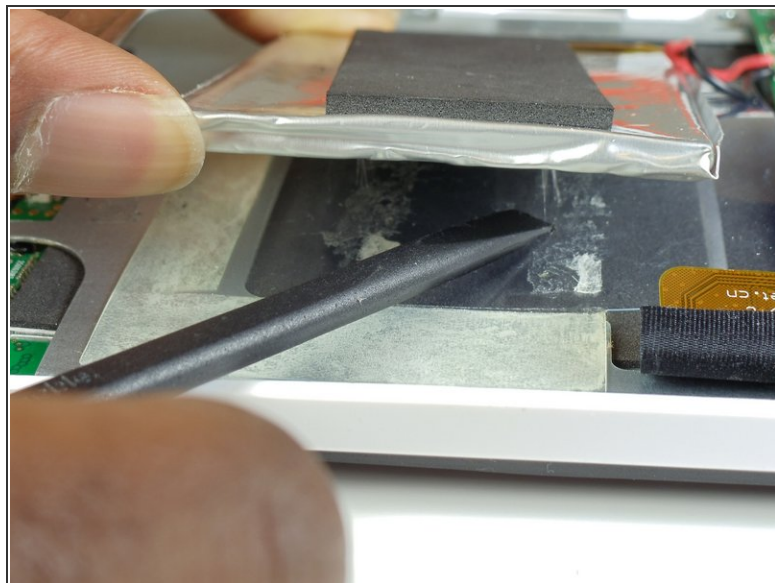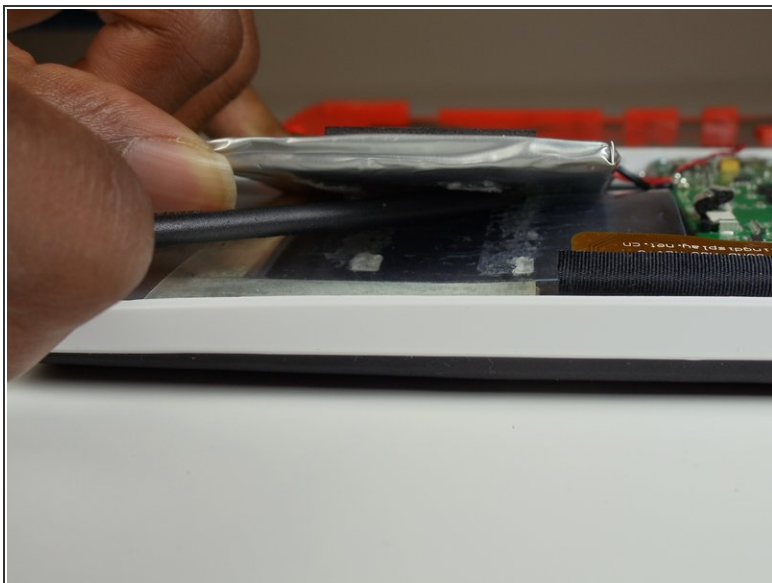
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Step 3

- Use the plastic opening tools to undo the clips around the edges of the device.
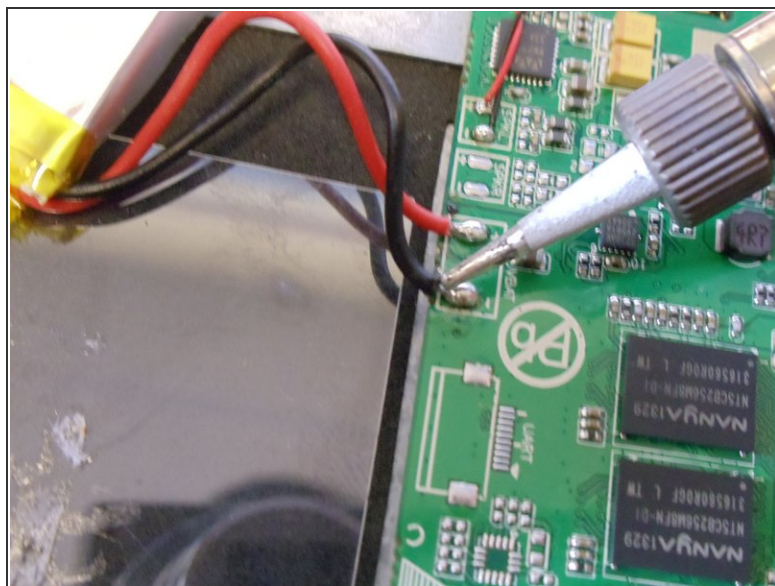
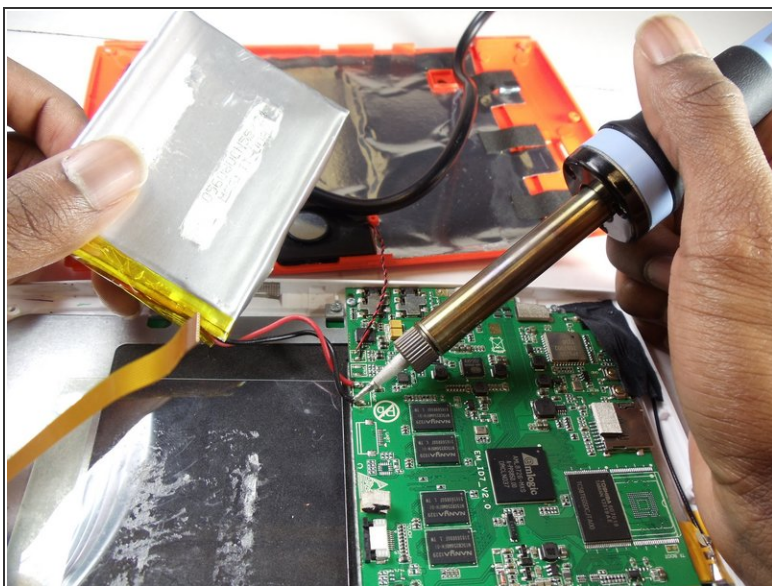## Step 4 — Remove the ribbon cable.

- Gently unhook the black security clips to loosen the ribbon cable. Use one of the plastic opening tools.

- Pull lightly on the ribbon cable to remove it.

Step 5 — Sever the adhesive glue on the battery.

- Use your spudger to separate the battery from the adhesive glue strips and plastic film.

Step 6

- Use a soldering station to unsolder the battery wires from the motherboard.

- In the case of screen or screen sensor replacement, disregard desoldering steps.

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

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