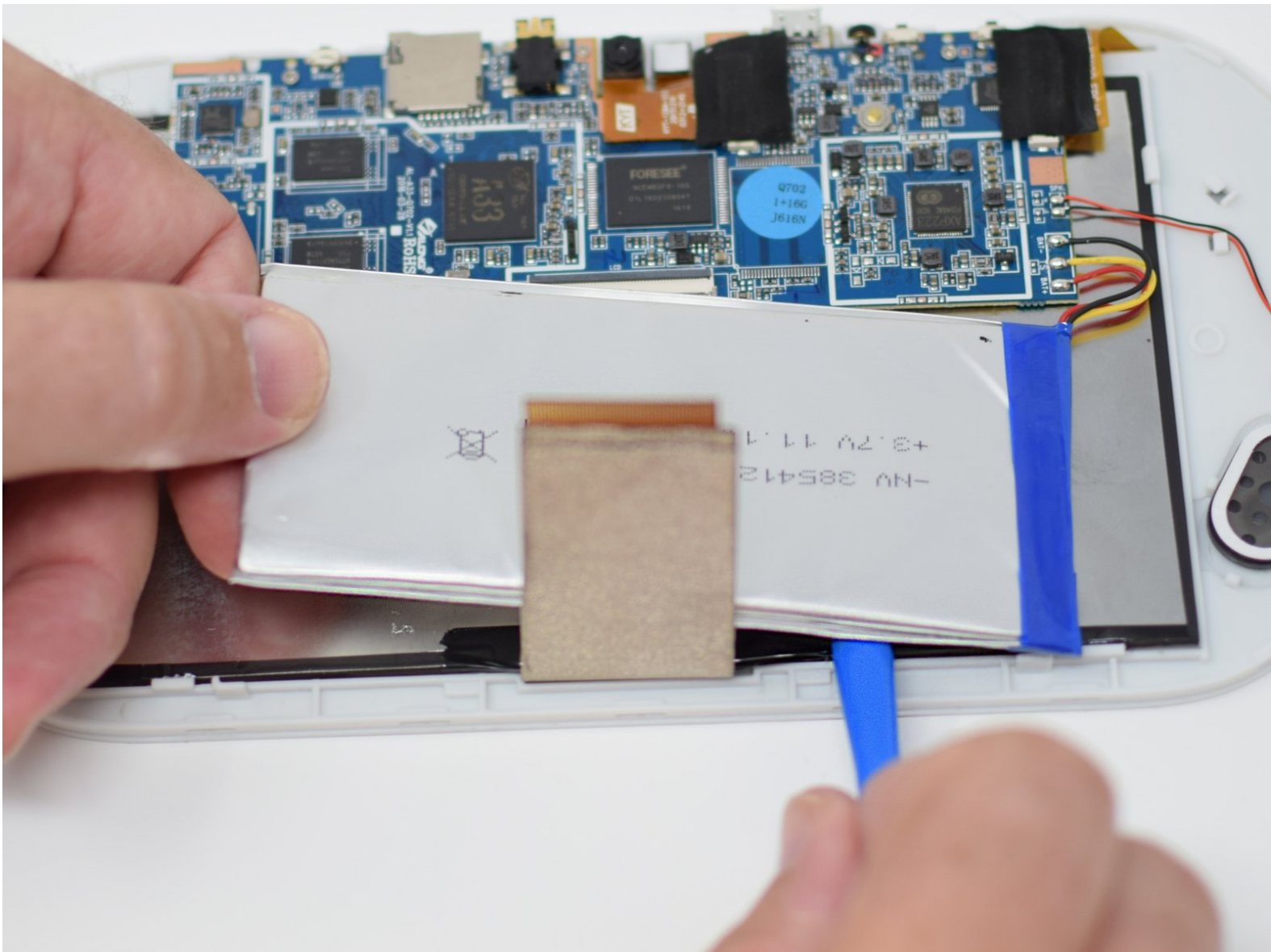




# Ematic FunTab 3 Battery Replacement

Replace your bad battery to repair your FunTab 3.

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## INTRODUCTION

If your device is not holding a charge, or only functions when plugged into the charger, then this guide will show how to fix this problem by replacing the battery. This process could take anywhere from 15-30 minutes, and requires you to detach and desolder all of the battery's connection to the device.



### TOOLS:

- [Soldering Iron](#) (1)
  - [Tweezers](#) (1)
  - [iFixit Opening Tools](#) (1)
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## Step 1 — Back Panel



- ⚠ Turn off the device before starting
- ⚠ To prevent damage, open the device on the side without the buttons.

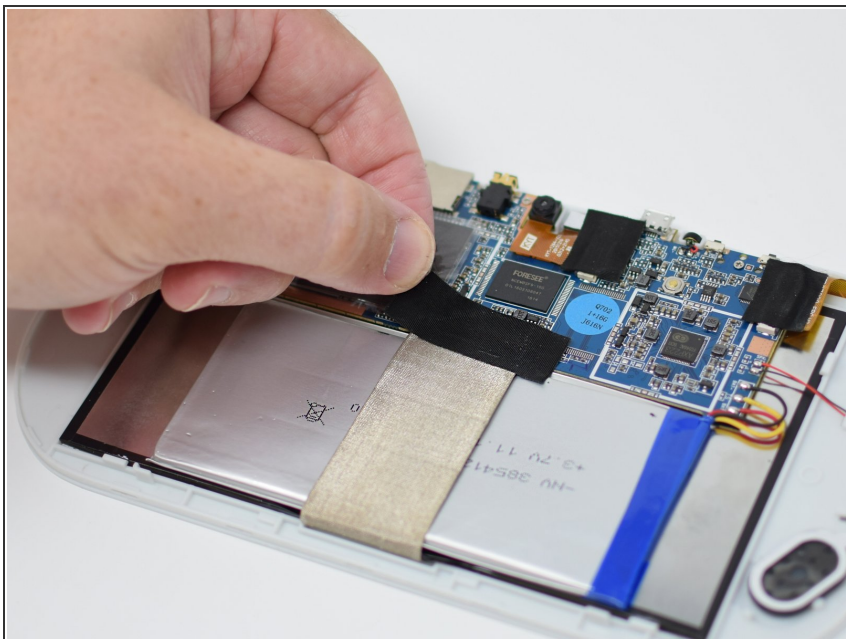
- Insert the hooked end of the plastic opening tool in the gap between the screen and the back panel on the edge of the device.
- Slide the plastic opening tool down the long side of the device.
- Insert tool again and slide it down the long side of the case a second time.

## Step 2



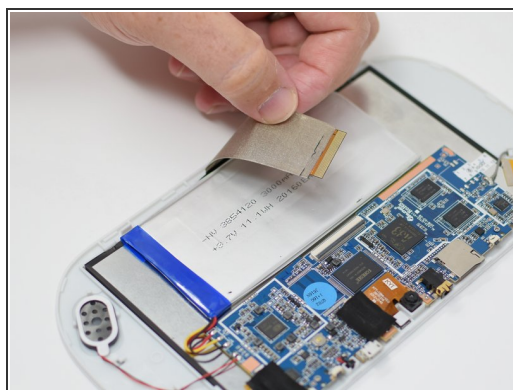
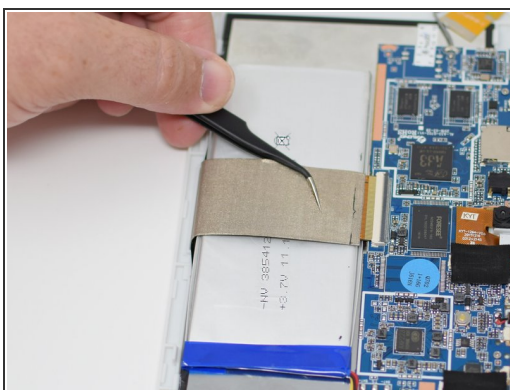
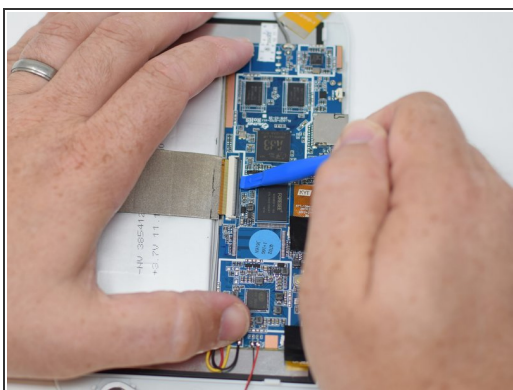
- Pull the back panel away from the screen.

## Step 3 — Battery



- Remove the black tape to reveal the wire ribbon connector.

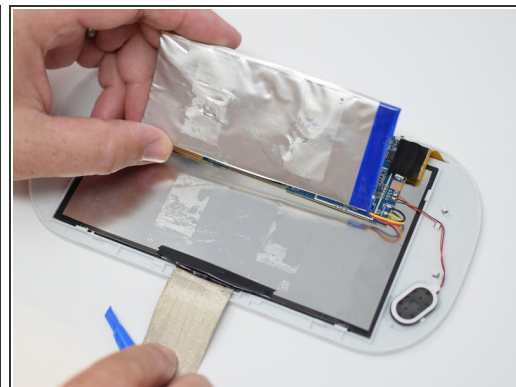
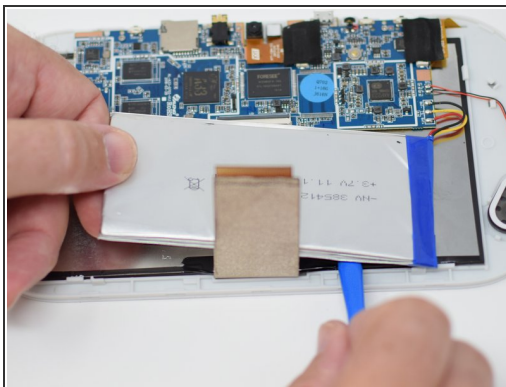
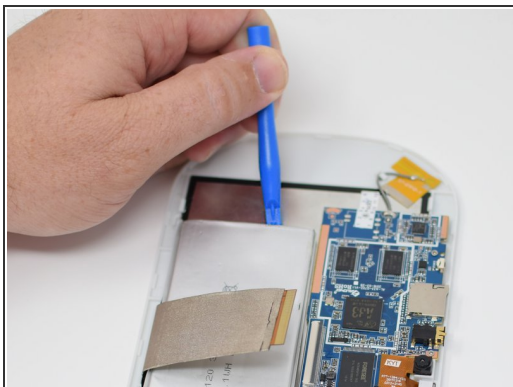
## Step 4



- Flip up the black retaining tab using the plastic opening tool.
- Pull out the large wire ribbon that crosses over the battery.
- ⓘ You may need tweezers to pull out the wire ribbon.

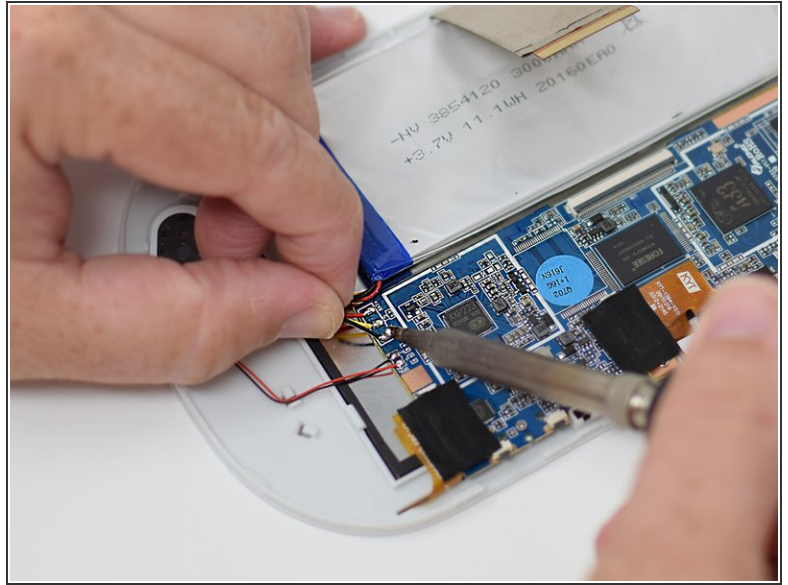
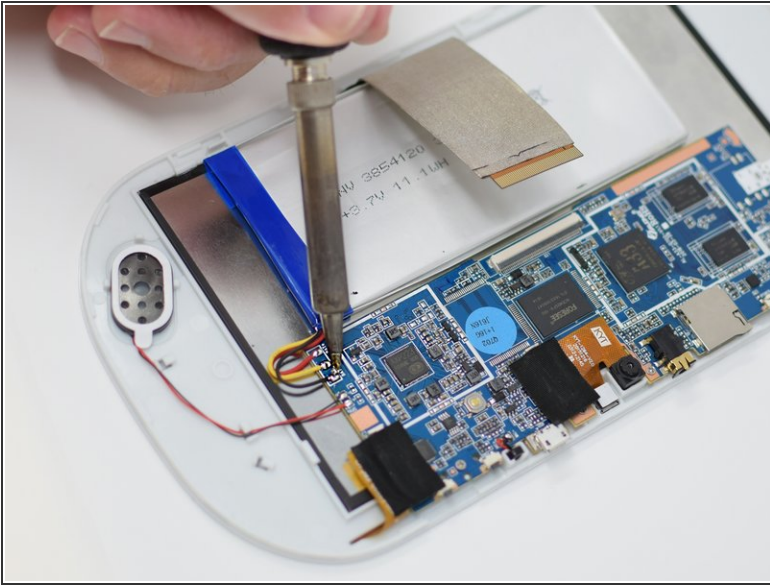


## Step 5



- Insert the plastic opening tool under the battery.
  - Using the plastic opening tool, pry up the battery.
- i** There is tape on the back of the battery. Some more force may be required to separate the battery from the back of the display.

## Step 6



- Remove the wires from the motherboard using a soldering iron tool. Here is a link on [How To Solder and Desolder Connections](#).
- After the connections are desoldered, remove the battery.
- ☑ Close the black ribbon retaining tabs once ribbons are inserted during reassembly.

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