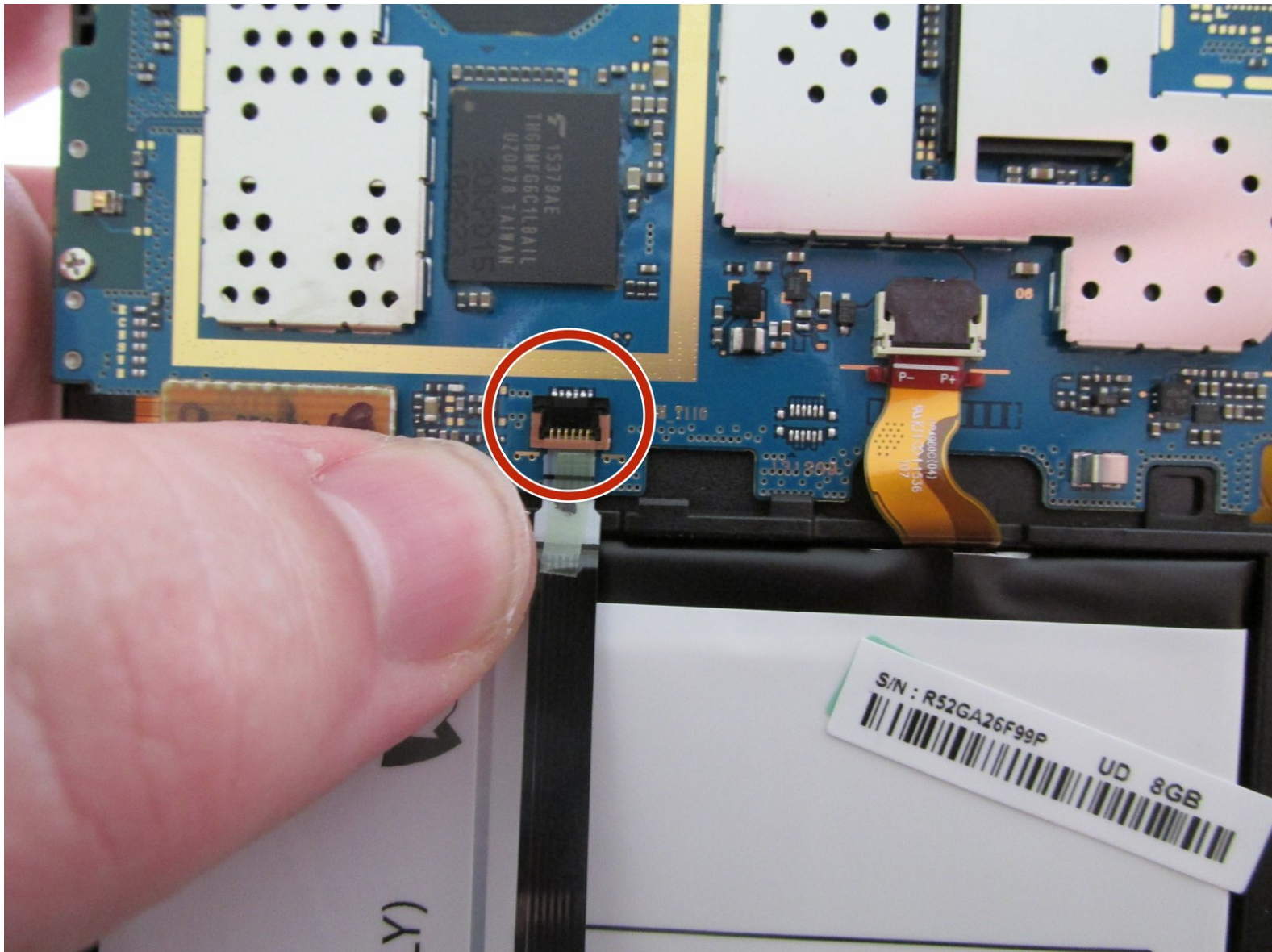




Samsung Galaxy Tab 3 Lite Battery Replacement

This replacement guide will show you how to replace the battery in your Samsung Galaxy Tab 3 Lite.

Written By: Kevin Hicks



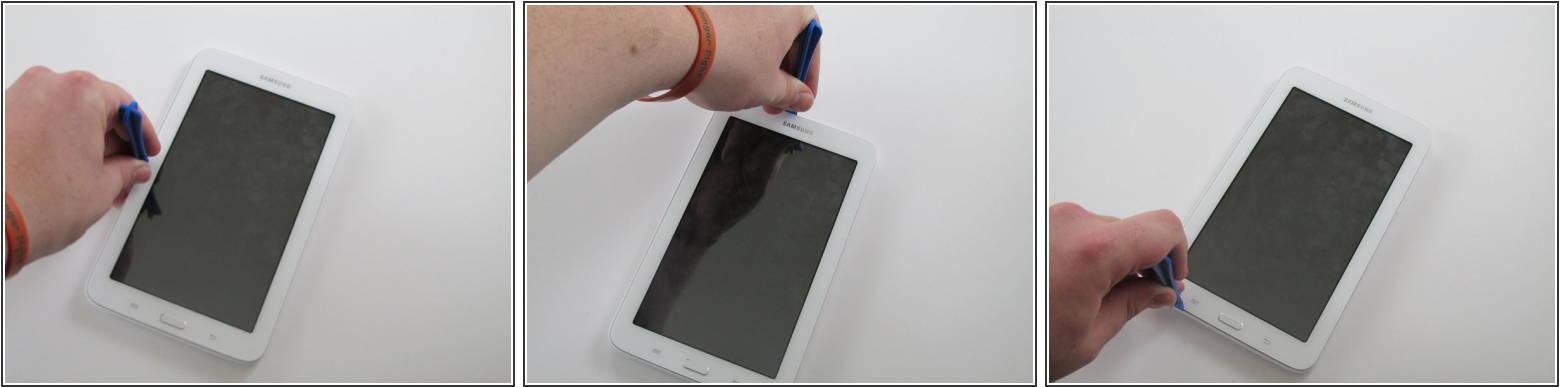
INTRODUCTION

This replacement guide will show you how to replace the battery in your Samsung Galaxy Tab 3 Lite. In doing so, you will need to follow some specific instructions as to not damage any of the tiny ZIF (zero insertion force) connectors. Please follow all instructions carefully.

TOOLS:

- [iFixit Opening Tools](#) (1)
 - [Precision Tweezers Set](#) (1)
-

Step 1 — Rear Case



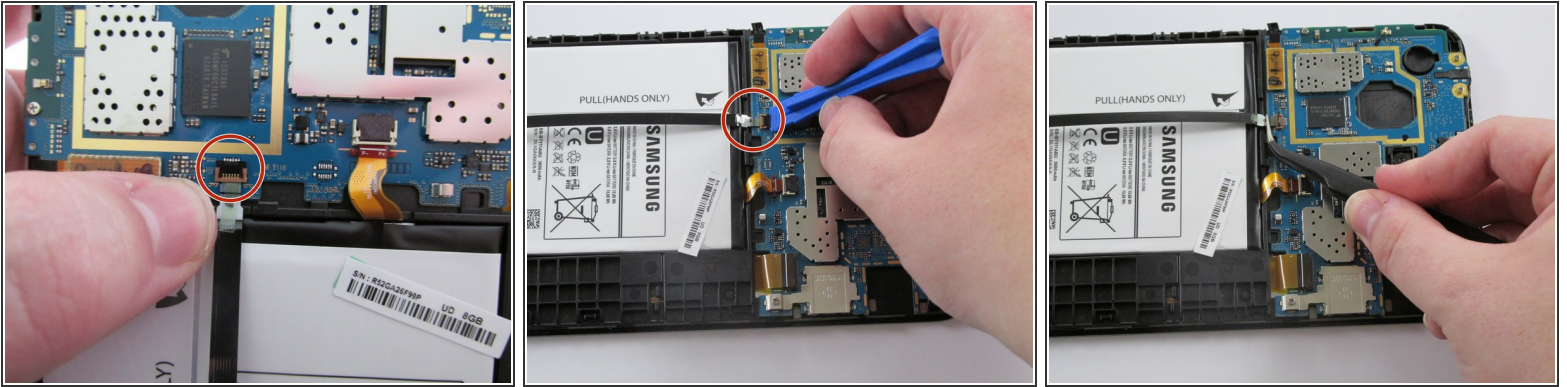
- Using a plastic opening tool, wedge in the seam between the screen and the case.
- Rock the tool by moving it towards and away from the middle of the screen, trying to separate the tape holding the screen and case together.
- This is a long process, so don't try and rush it. Also, be careful about applying pressure.

Step 2



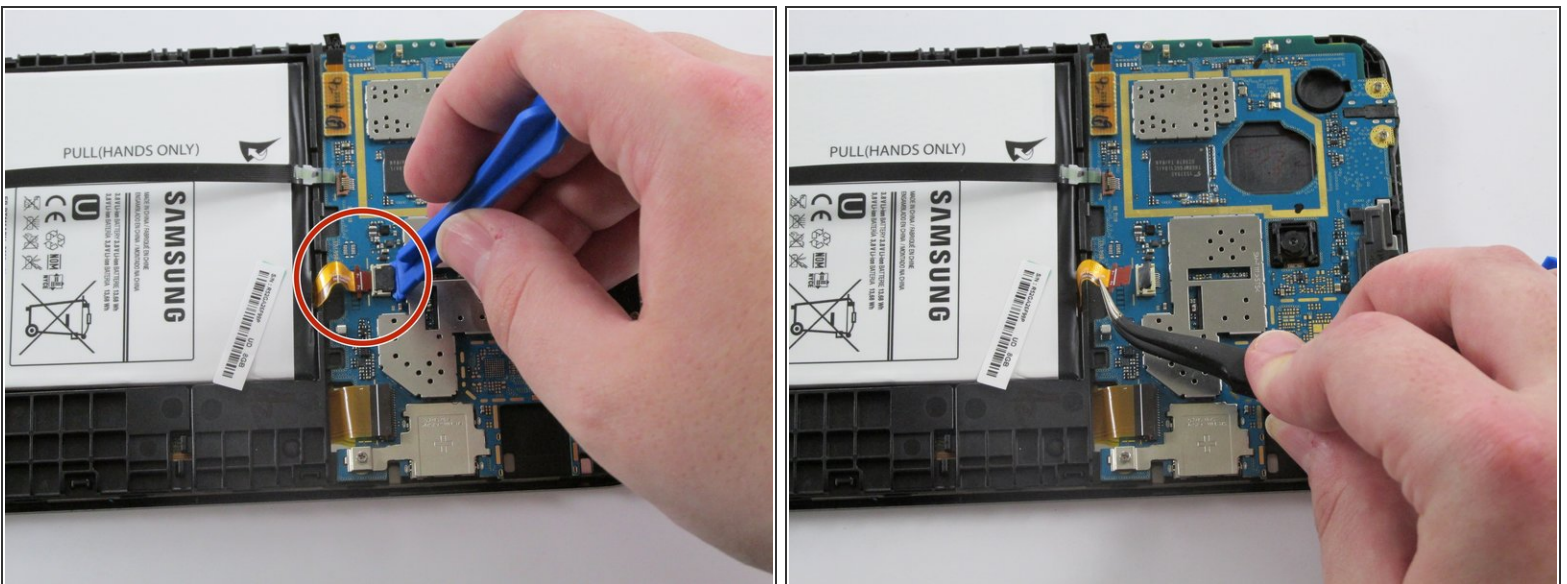
- After separating the tape holding the screen and case together, slowly start taking the screen off the case from the opposite side of the side with the buttons

Step 3 — Battery



- Locate the ZIF (zero insertion force) connector highlighted by the red circle, as shown in the provided picture.
- Use the plastic opening tool to gently lift the black ZIF connector shown within the red circle. It should just pop out with relative ease.
- Use the precision tweezers and gently pull out the black cable out of its slot.

Step 4



- Use the plastic opening tool to gently lift black flap shown within the red circle. It should just pop out with relative ease.
- Now gently pull out the yellowish orange ribbon cable, similar to how you did in Step 1.

Step 5



- Use the plastic opening tool and gently pry out the battery from the left-hand side.
- Grab the battery and lift it up.
- It should come off with no extra effort, since both the black and yellowish orange cables have been pulled out.

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