



LexiBook Tablet One Battery Replacement

Help the user replace an old or dying battery to prolong the life of their Tablet One.

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INTRODUCTION

This guide will show the user how to remove the battery and replace it. Will require a plastic spudger, a careful hand, and some patience.

TOOLS:

- [Soldering Workstation \(1\)](#)
- [Spudger \(1\)](#)
- [iFixit Opening Tools \(1\)](#)

Step 1 — Battery

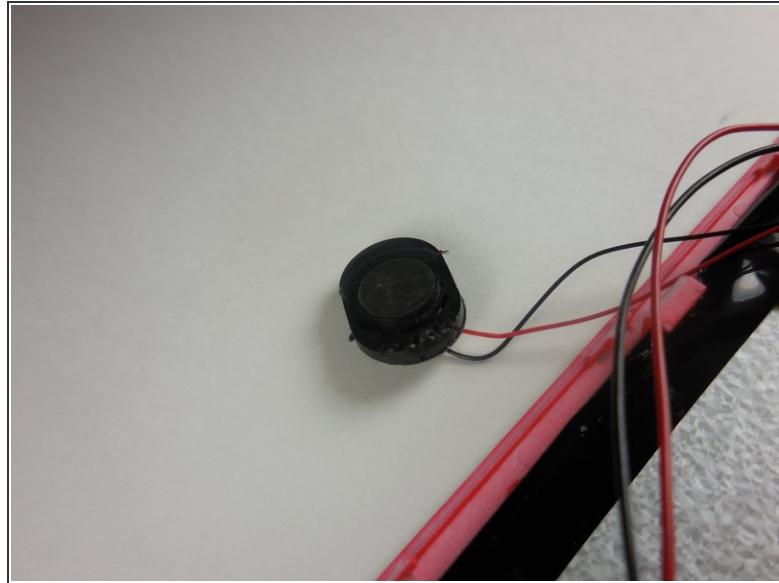


- First the case must be opened. Insert the blue plastic opening tool where the two casings meet. Pry up until you hear a clip pop and then carefully move around the device. Do this until the front and back casing are completely separate from one another.

⚠ You will again need to be careful opening the device in order to avoid damaging the speaker, or worse, the motherboard.

ⓘ The clips holding the case together are roughly 1.5 in. apart.

Step 2



- Carefully remove the speaker by inserting the spudger between the case and the speaker. Pry upwards until the speaker comes out. Set the speaker to the side.

 Be careful with the speaker wires. The wires can easily detach from both the speaker and the board.

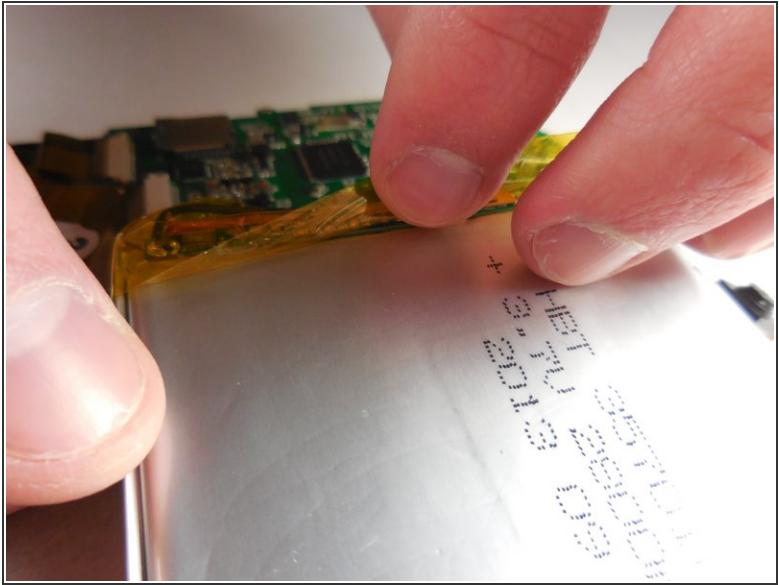
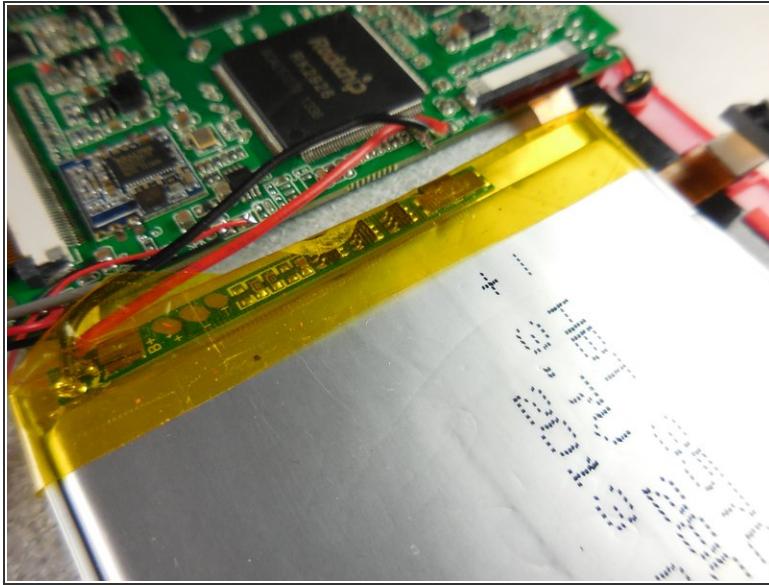
Step 3



- Use the spudger to repeatedly gouge between the battery and LCD. Work around the battery until it breaks free.

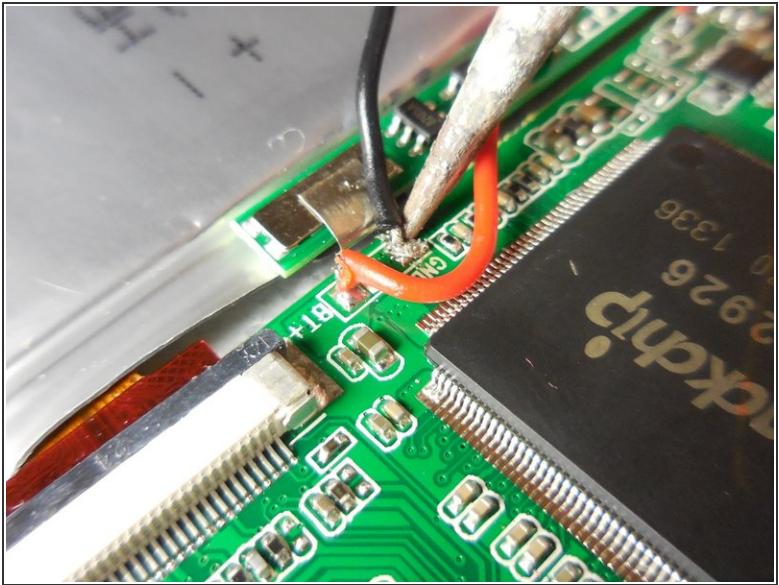
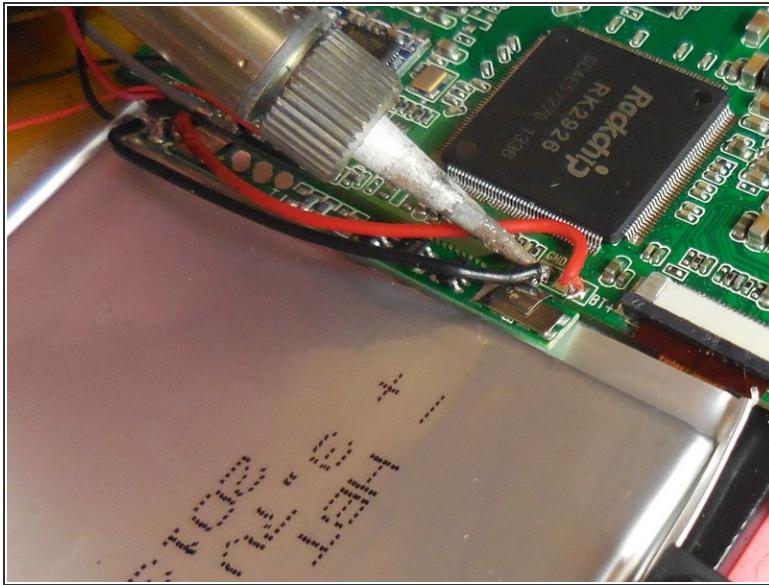
 It may feel as though you are pushing extremely hard. This is normal as the adhesive is quite strong. As long as you don't tip the tool you use and puncture the battery / LCD it will be fine.

Step 4



- The tape around the battery's circuit board is extremely thorough. There are 2 pieces of tape, one folded over the side and another wrapped around the circuit board. Simply peel both off.

Step 5



- Now that the battery is pry'd free and the tape is removed, the wires should be able to move freely. Give yourself as much room as you need, and solder off the connections on the motherboard.

 [How to Solder](#) is iFixit's official guide to use a soldering gun.

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