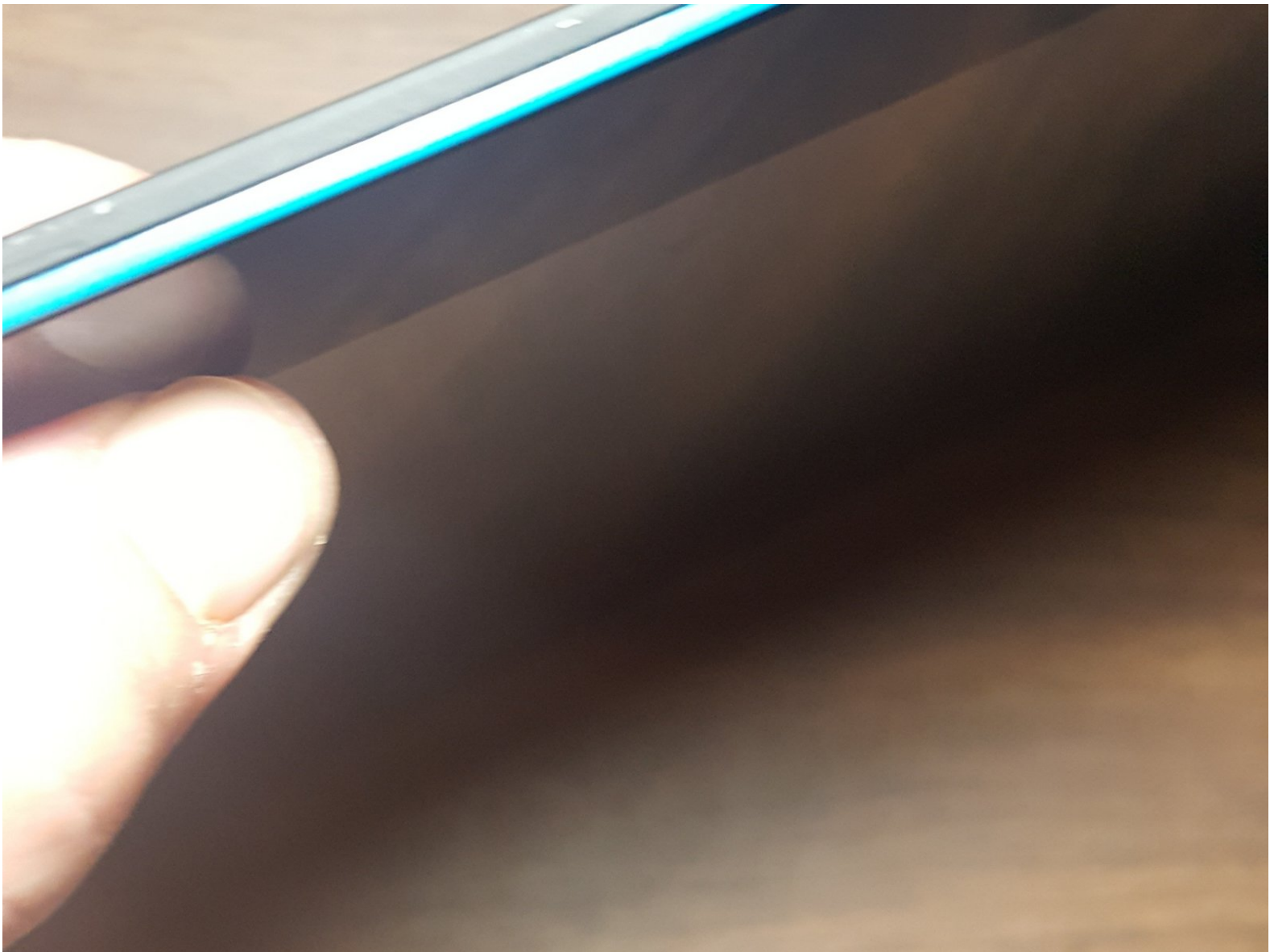




Nextbook NEXT7P12-8G Battery Replacement

This is a simple manual that allows you to change the battery in your device.

Written By: David Kyzer

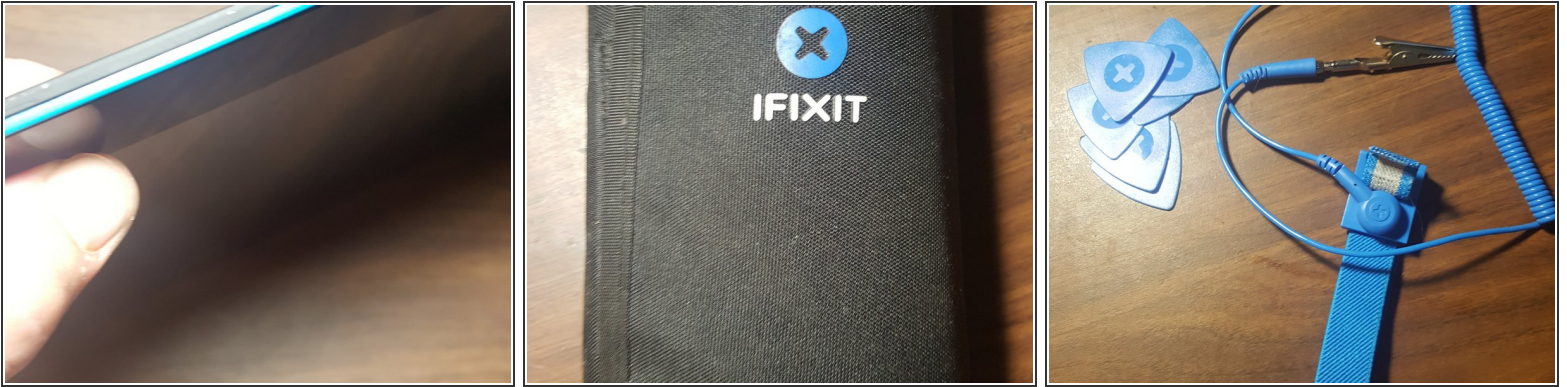




TOOLS:

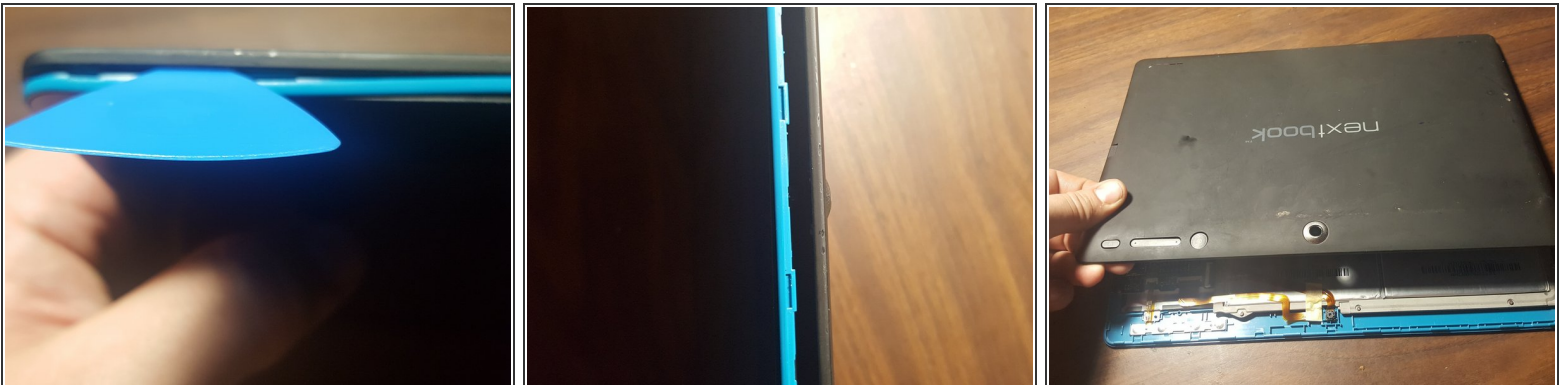
- [Ifixit Pro Tool Kit](#) (1)
 - [Heatgun/heatplate](#) (1)
-

Step 1 — Introduction



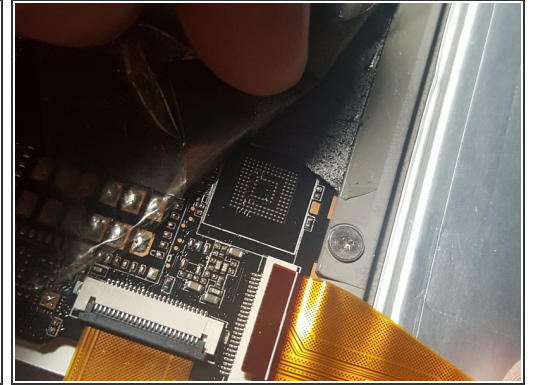
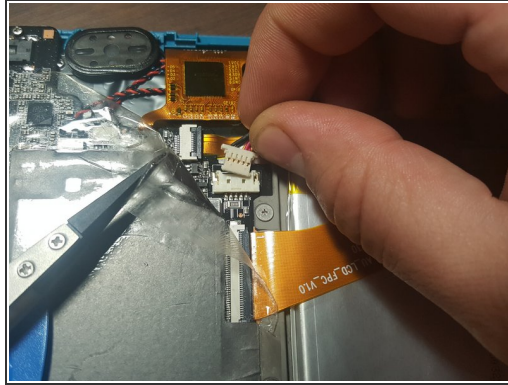
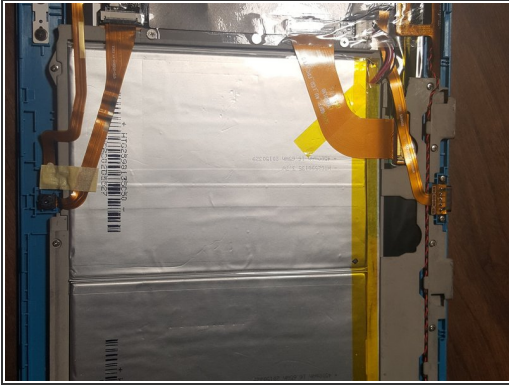
- Time to grab the trusty iFixit Kit
- Always properly ground yourself when working on small electronics..

Step 2 — Sliding off the back wall



- Picture one and two: Separate back wall and blue mid frame. You are releasing about 8 or 10 clips accross the top.
- Picture three : Lay tablet flat and lift at camera side, while sliding the back wall away from you. This will keep you from breaking the clips around the keyboard docking area.

Step 3 — Battery access



- Picture 1 : Now your in the beast
- Picture 2 : First you want to peel back this tape and expose the battery connector. Remove the battery connector before anything else.
- Picture 2: Next remove the ZIF connector directly underneath of the battery connector.
- Picture 3 : Finally remove the 2 ZIF connectors at the bottom of the battery. These cameras can be pulled out of your way to have access to the battery

A detailed view of the internal components of a smartphone, likely a Samsung Galaxy S20. The image shows the battery, logic board, and various connectors. The battery is a large, rectangular, yellowish-white component with a barcode and text. The logic board is a complex circuit board with various components, including a large black chip and several smaller components. The phone's frame is visible, showing the blue and black colors. The background is a dark, textured surface.

- Picture 1: Once the battery is free you will want to apply heat by either a hot plate, or a heat gun, to ease the removal of it. Only use FLAT ifixit plastic pry picks. DANGER: Puncturing battery can lead to fire, damage to your device, or even personal injury. PLEASE BE CAREFUL and Happy fixing
- ifixit and the creator of this walkthrough is not responsible for any damages to your device or self. All repairs are done at your own risk
- Once battery is removed, follow these steps in reverse to reassemble.

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