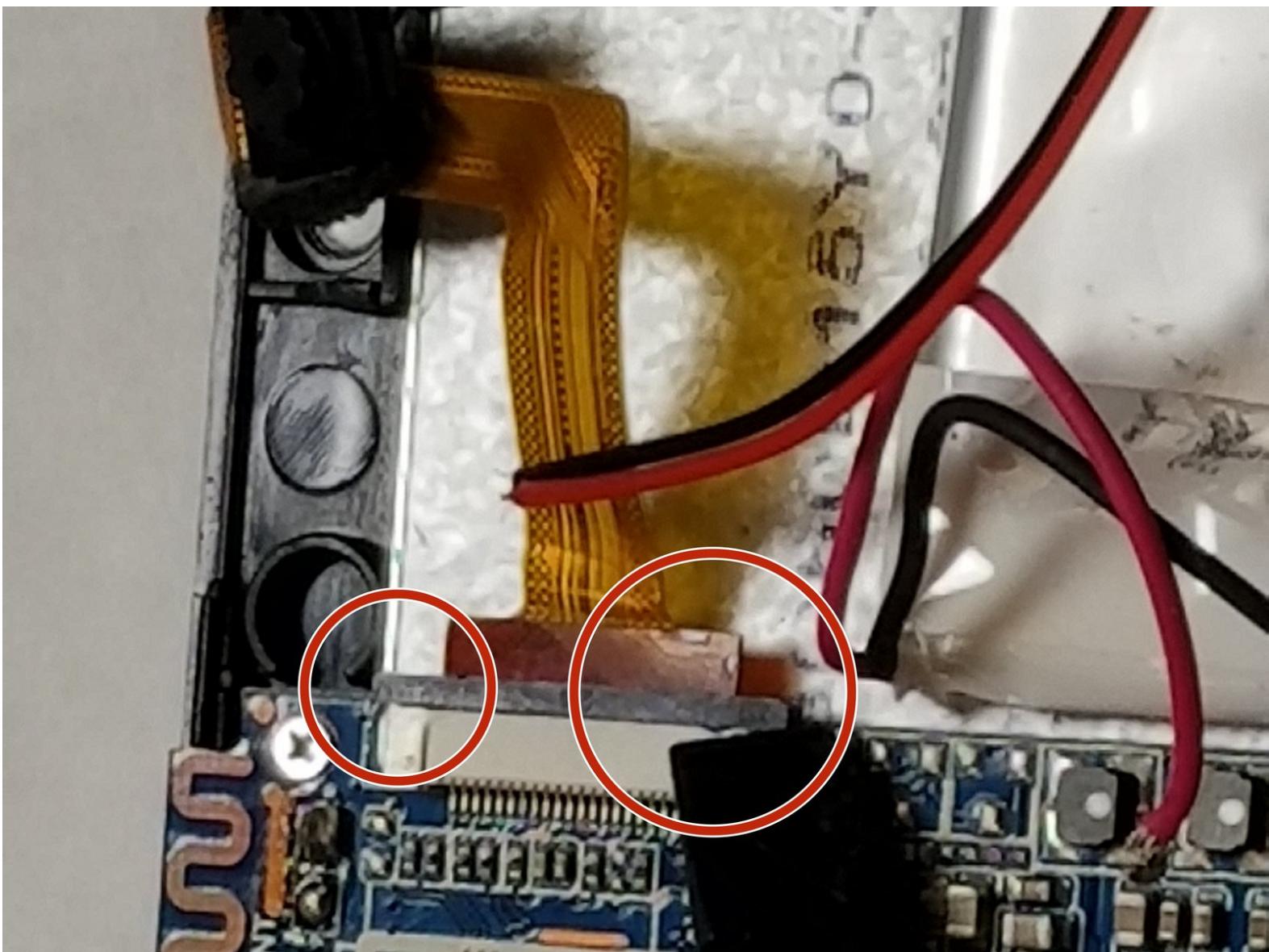




iRulu AX760 Camera Replacement

Replace the camera of your iRulu AX760.

Written By: Jamison Kritz



INTRODUCTION

This guide will teach you how to disconnect the camera of your iRulu AX760 and remove it from the device. You will learn how to disconnect digitizer ribbons in this replacement process.

TOOLS:

- [iFixit Opening Tools](#) (1)
- [Soldering Iron](#) (1)

Step 1 — Battery



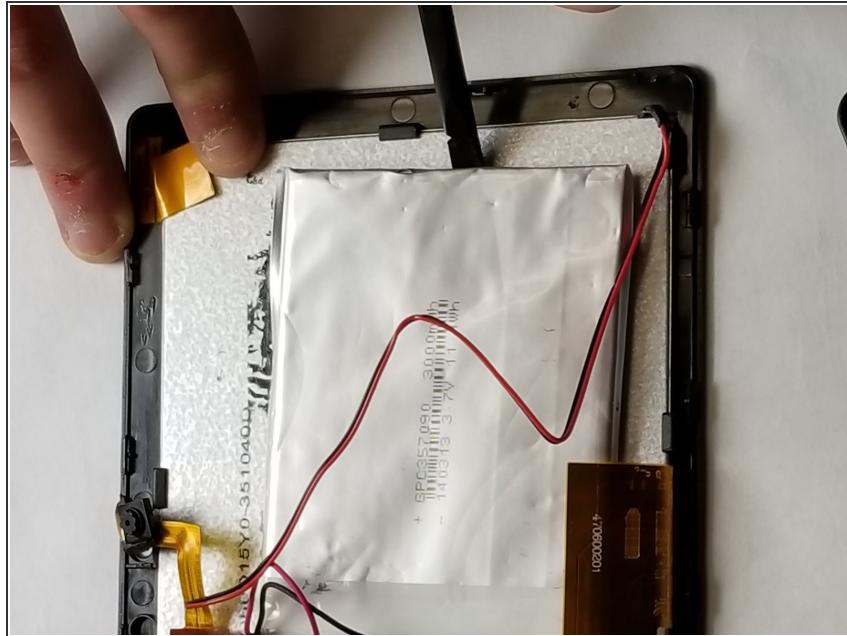
- Use a plastic opening tool or metal spudger to free the rear cover.
- Insert your spudger into the side of your tablet.
- Crack open each edge and remove the cover.

Step 2



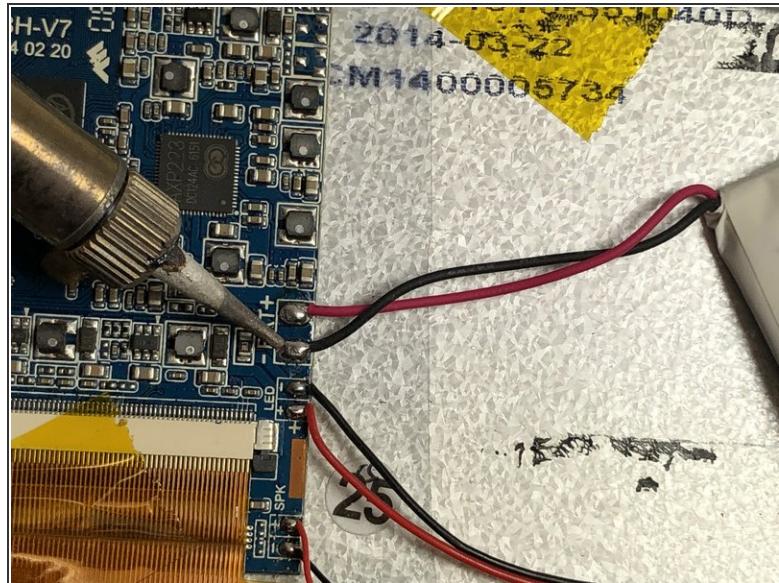
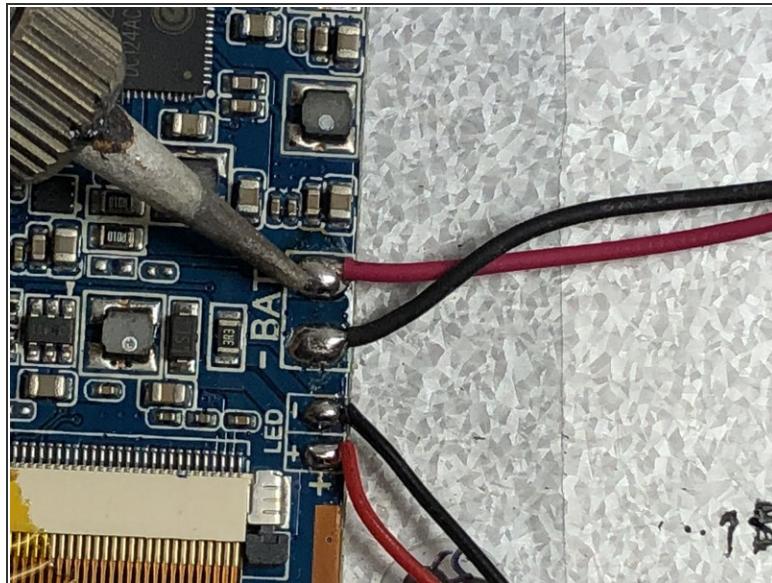
- Open your tablet.

Step 3



- Take your plastic flat head tool and insert it under the battery.
- Lift the battery up.
- Make sure to remove any tape from the battery.

Step 4

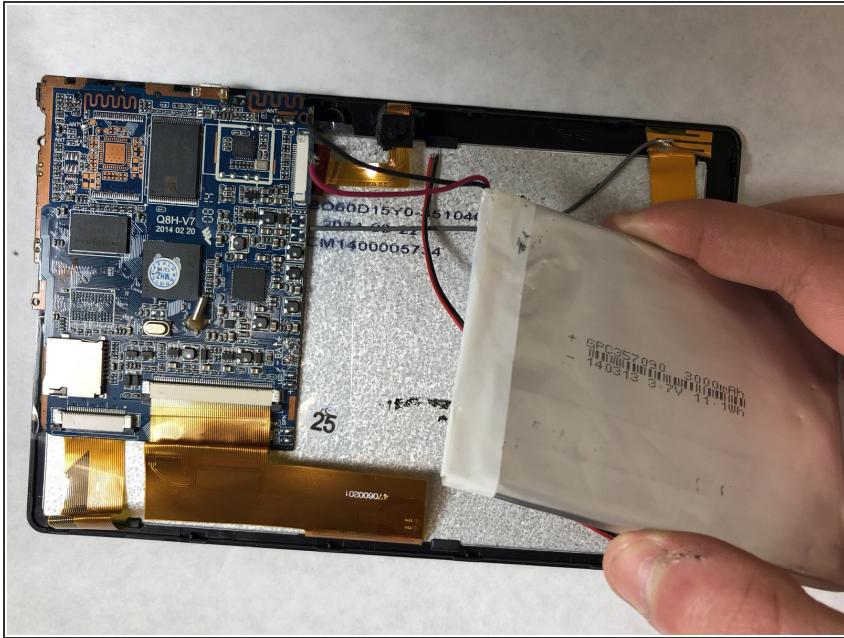


- Use a soldering iron to remove the solder that connects the black and red wires of the battery to the motherboard.
- Keep the wires of the battery taught.
- The iron should only be pressed to the solder for 2-3 seconds max.

⚠ Be very careful, the soldering iron will be very hot!

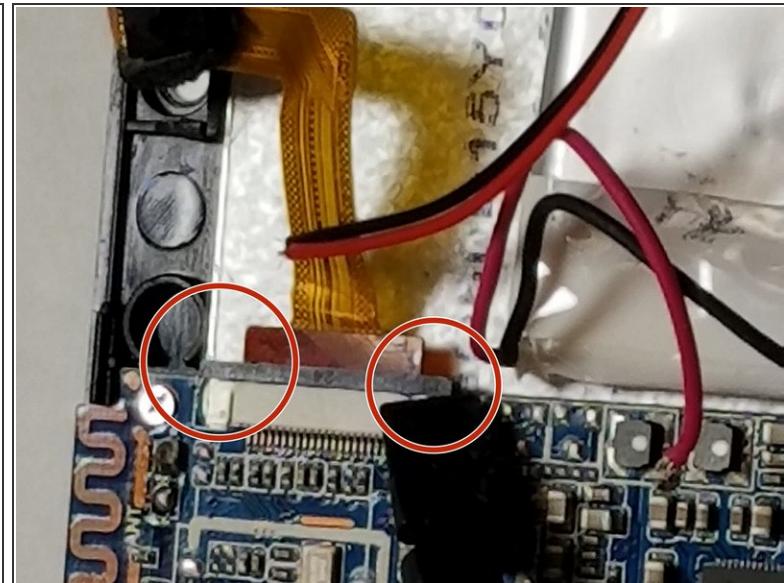
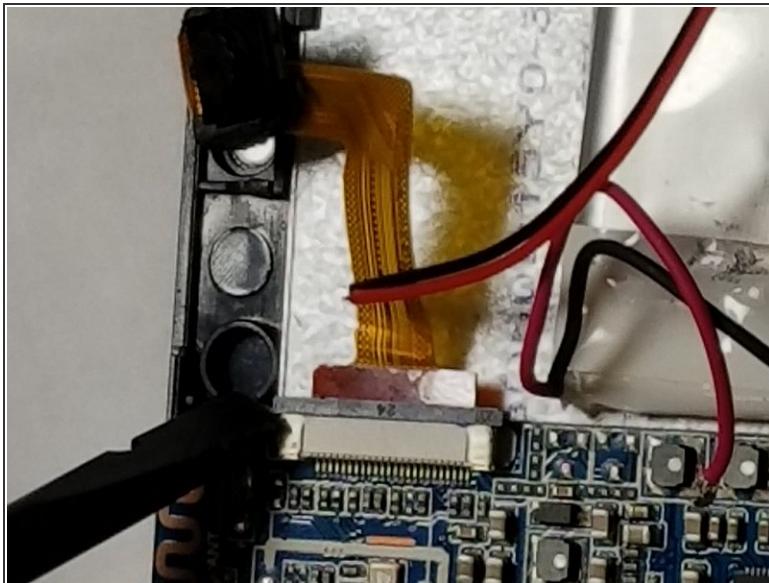
- Visit this link for information about soldering. [How To Solder and Desolder Connections](#)

Step 5



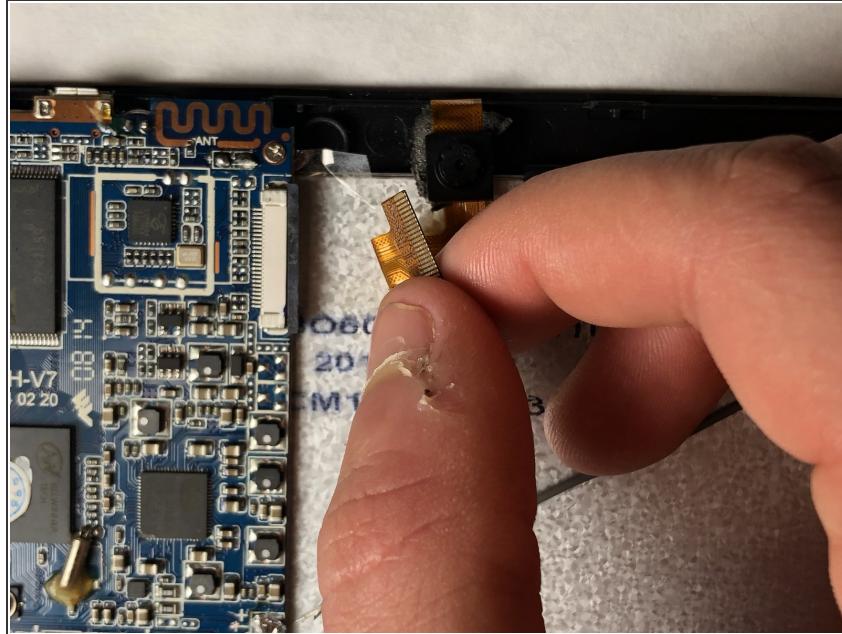
- Remove your old battery and replace it with the new battery.

Step 6 — Camera



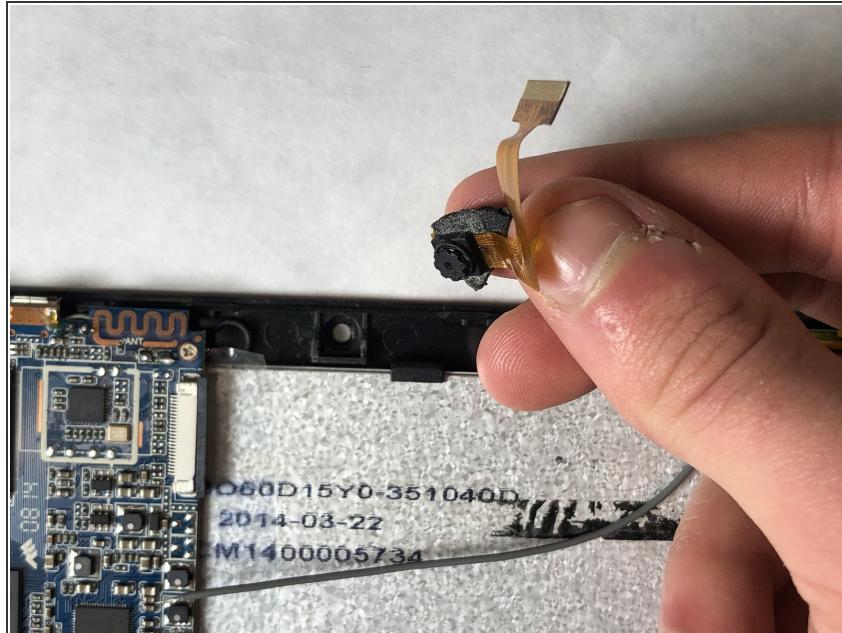
- Use the plastic spudger to pry the tabs open on the digitizer ribbon sockets.

Step 7



- Pull the digitizer ribbon cables straight out of their sockets.

Step 8



- Pull the camera out of the device.

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