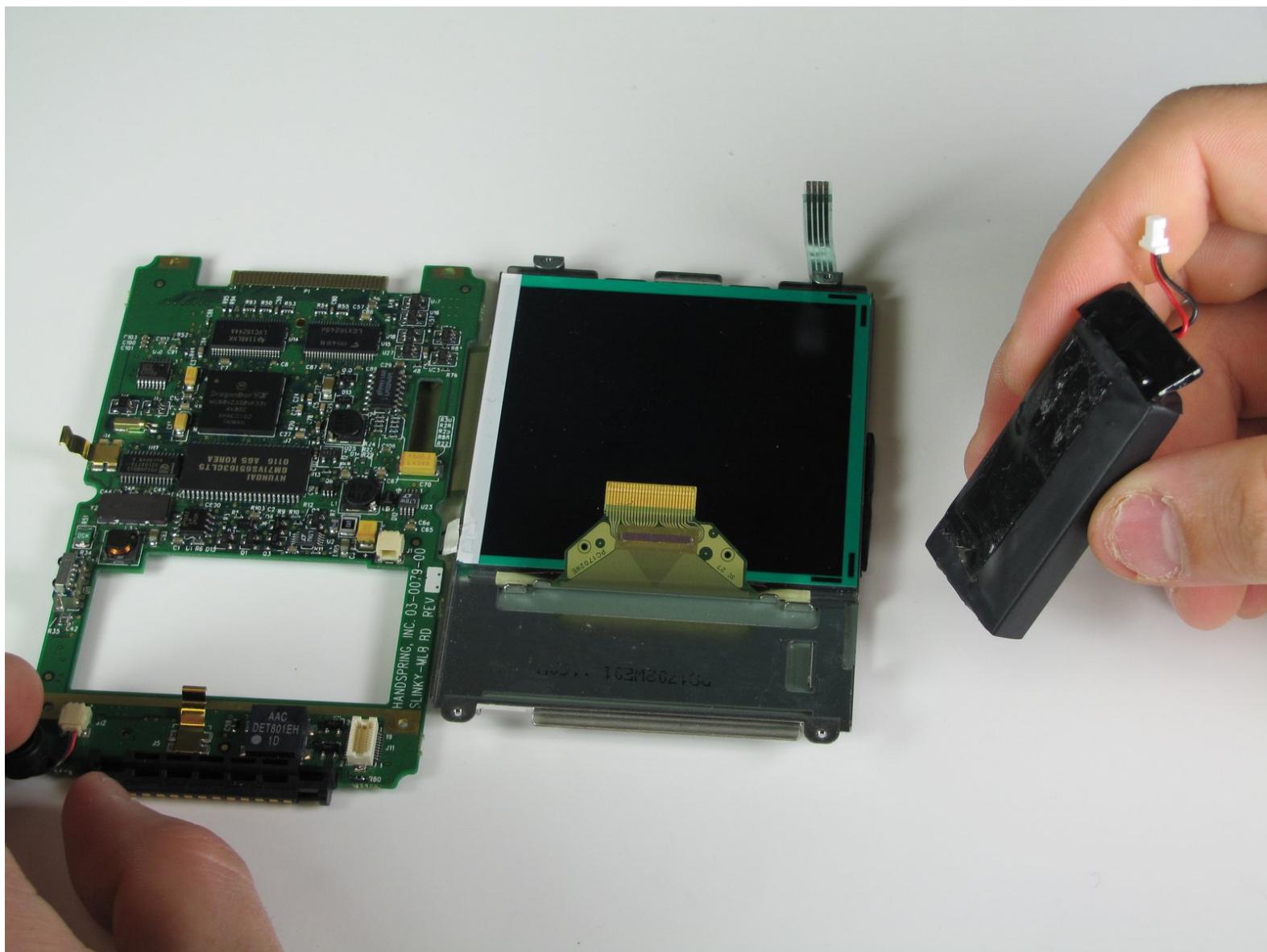




Handspring Visor Edge Battery Replacement

This guide will walk you through installing a new battery into your Handspring Visor Edge.

Written By: Christian Valoria



INTRODUCTION

You will be able to use this guide as long as you know how to use a screwdriver.

TOOLS:

- [Phillips #00 Screwdriver](#) (1)
- [Spudger](#) (1)
- [Tweezers](#) (1)

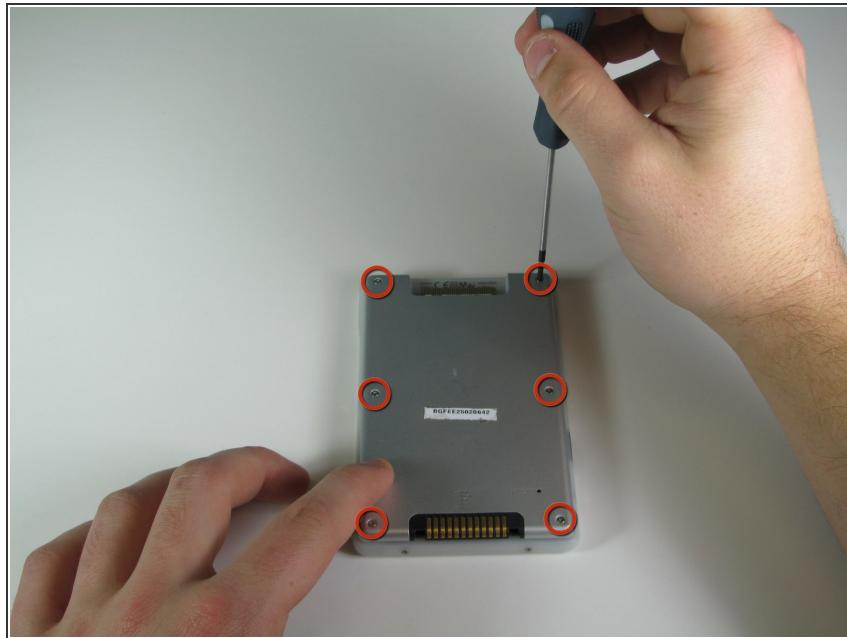
Step 1 — Flip Cover



- Place Visor Edge face down.
- Notice the tab connecting the flip cover to the back of the PDA.
- Gently push tab forward.

! Do not pull on the flip cover to try and remove it from the PDA.

Step 2 — Back Panel



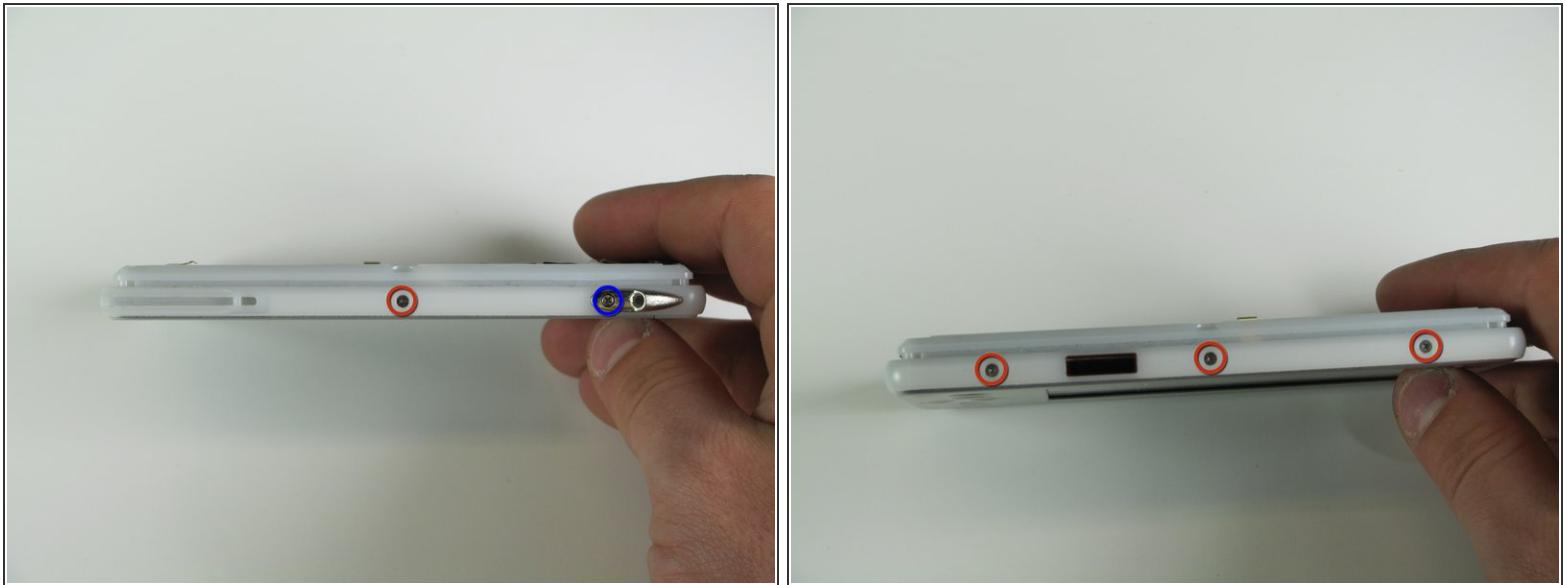
- Remove the six 4.1 mm Phillips screws from the back plate using the #00 Phillips Screwdriver.

Step 3



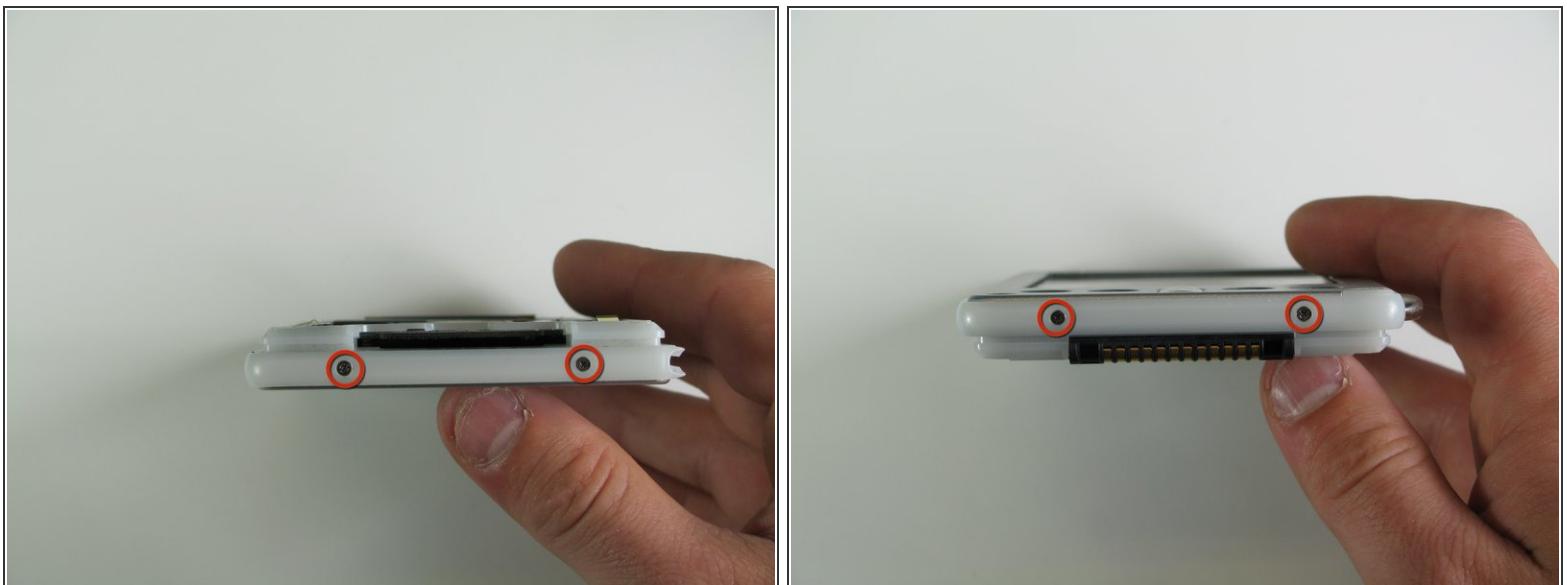
- Remove the black plate from the PDA.

Step 4



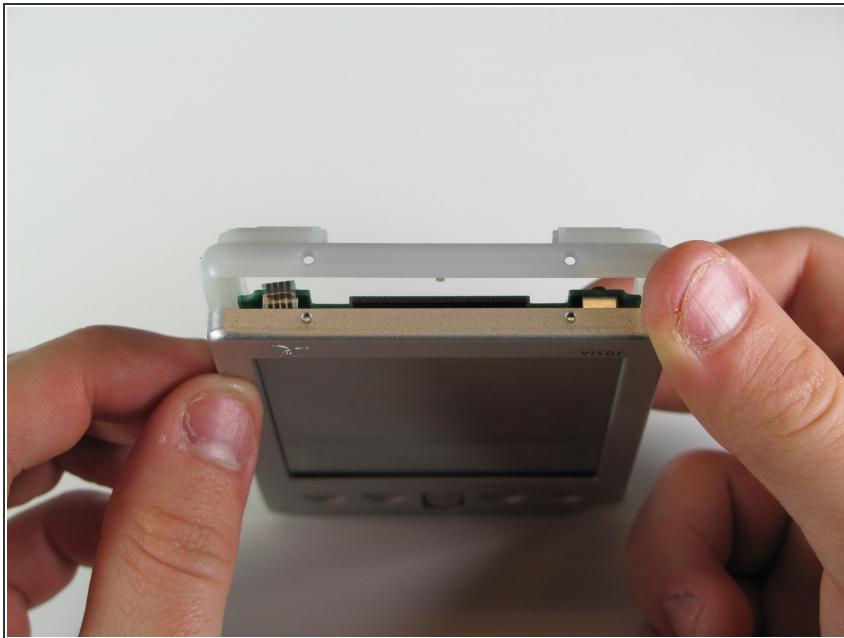
- Remove four 2.6 mm Philips screws that are on the sides of the frame.
- Remove the remaining 3.9 mm Philips screw holding together the stylus holster and the frame.

Step 5



- Remove the four 2.6 mm Philips screws on the top and bottom of the frame.

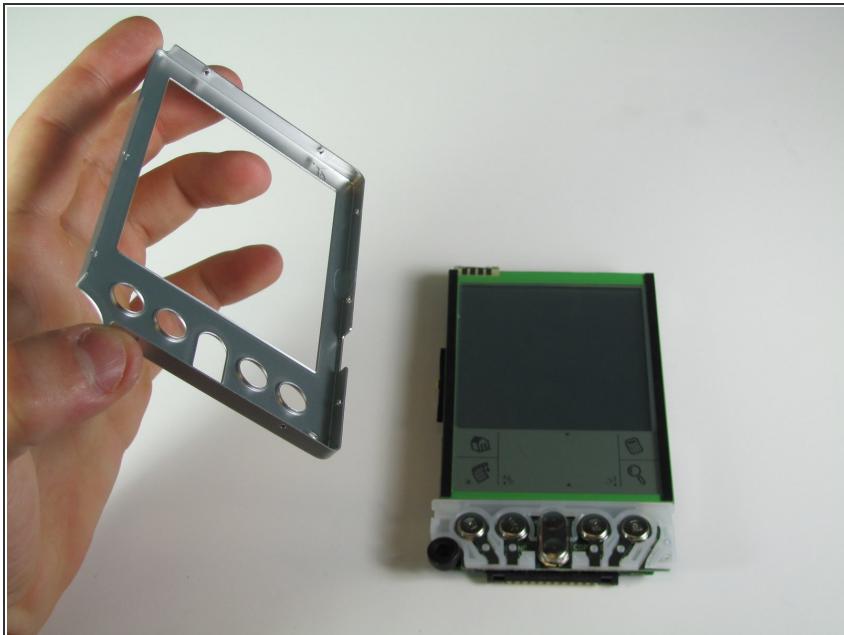
Step 6



- Remove the white frame from the PDA.

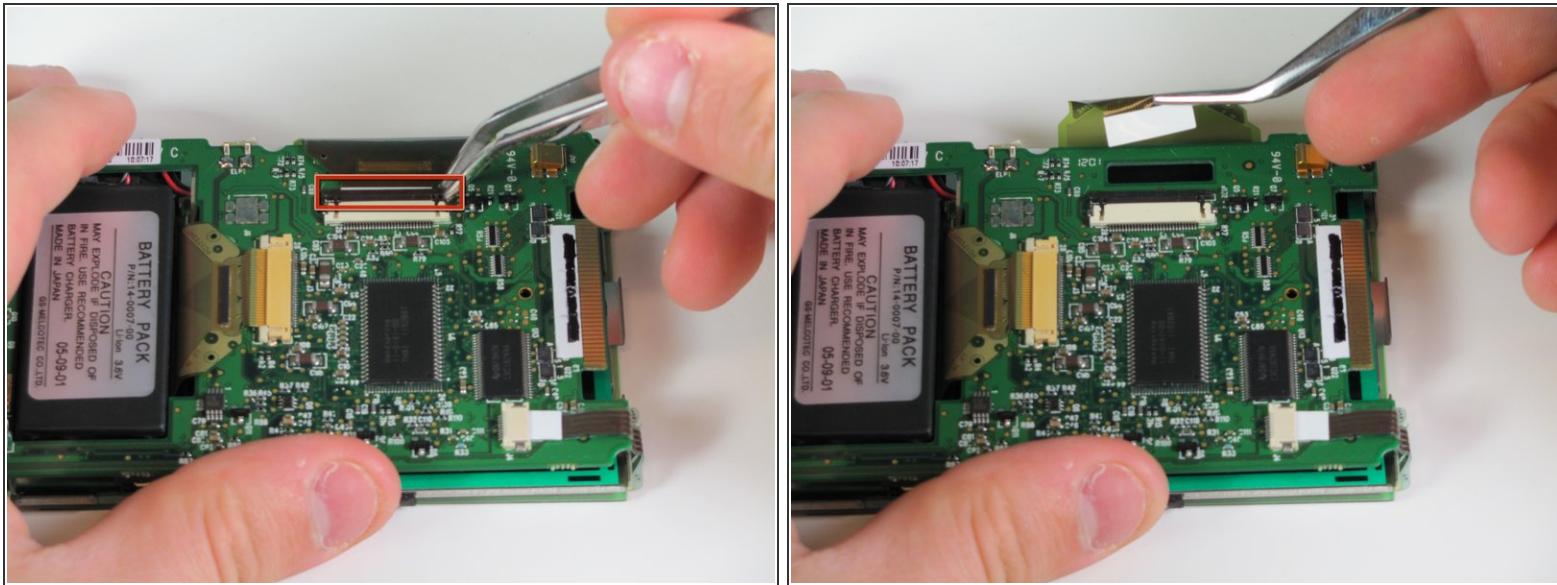
 The frame may get stuck on the corners so be very gentle when working the corners off.

Step 7 — Battery



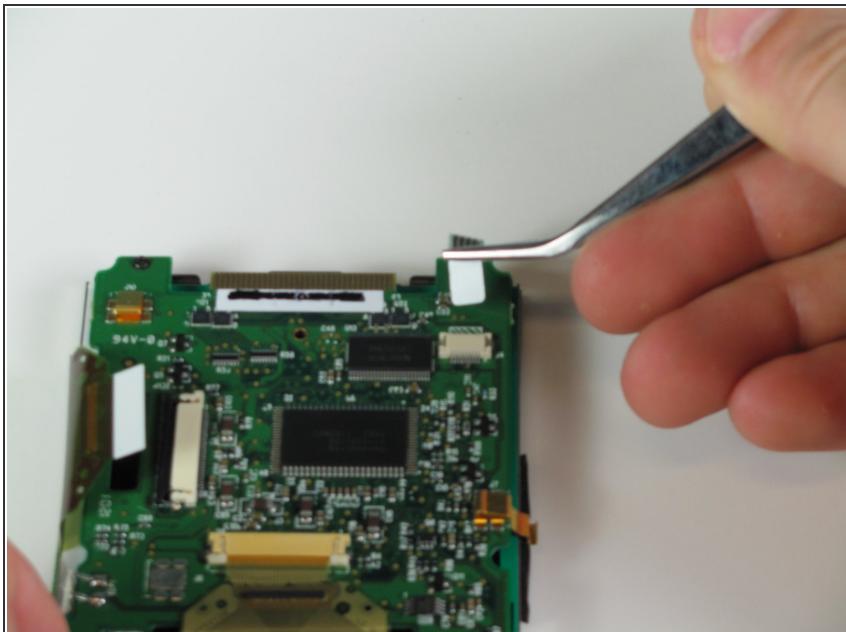
- Pull front cover off gently.

Step 8



- Using your finger or tweezers, carefully push back the brown lock holding the ribbon cable on the side of the circuit board.
- Remove the ribbon cable with tweezers.

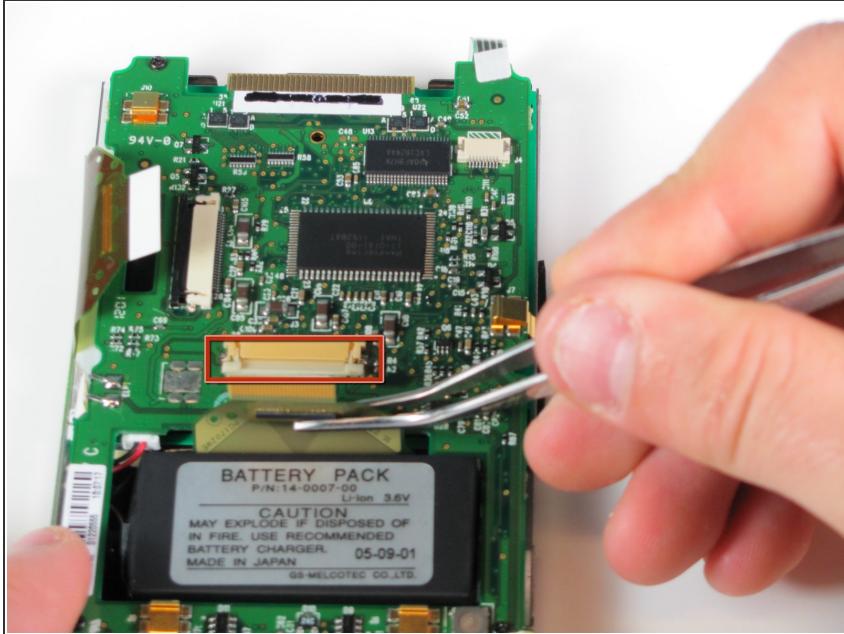
Step 9



- Using the tweezers, pull back the ribbon cable on the top of the device.

⚠ Pull by white part of the ribbon to avoid tearing.

Step 10



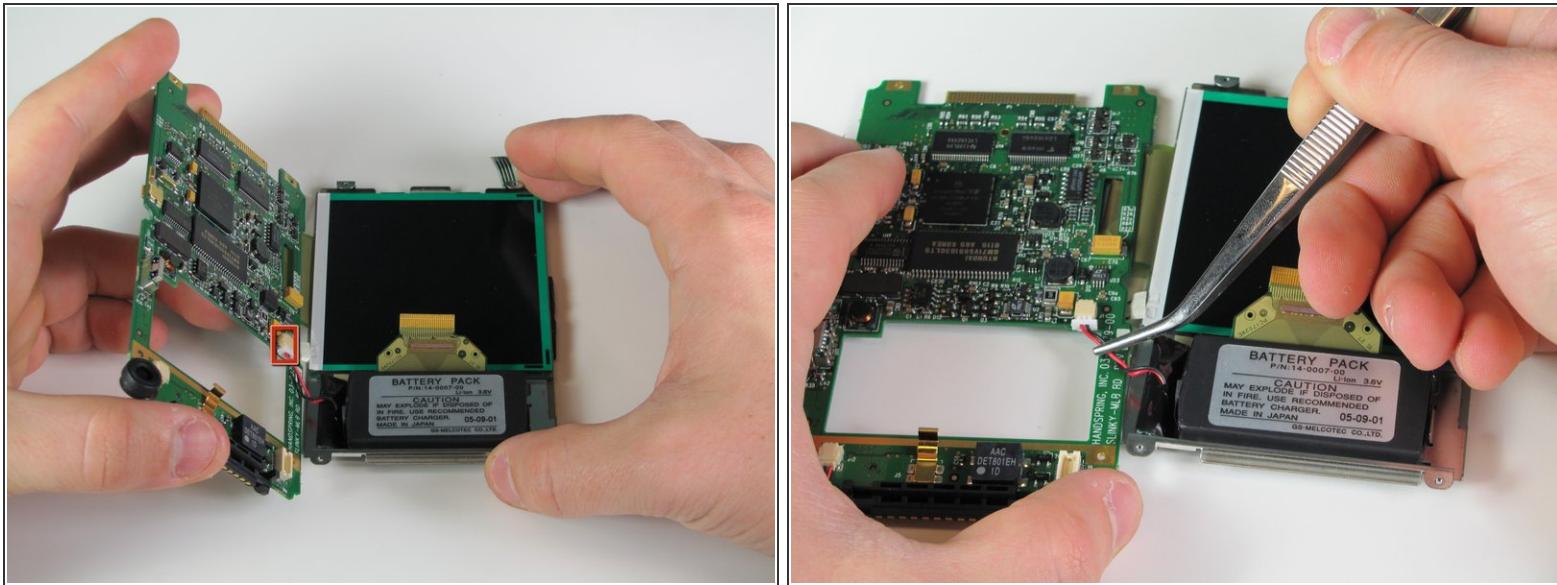
- Using the same technique as with the other ribbons, locate and remove the ribbon cable above the battery pack.

Step 11



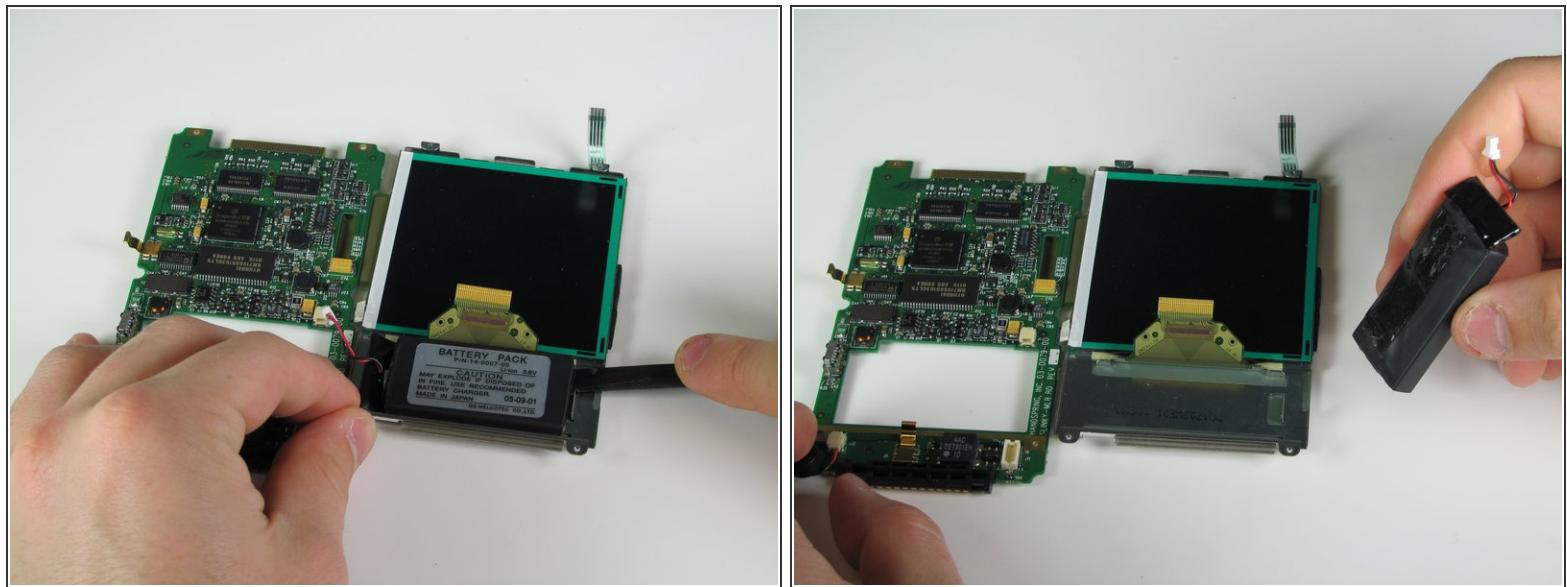
- All the ribbon cables should be disconnected from the mother board.
- Remove the four 3.6 mm Philips screws at each corner of the device.

Step 12



- Carefully separate the circuit board and the screen.
- ⚠ The circuit board isn't fully disconnected, be sure to not break the soldered wires connecting both components.
- Remove the wire connecting the battery pack to the motherboard using tweezers.

Step 13



- The battery is stuck on by an adhesive, wedge the spudger under the battery and pry apart.

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