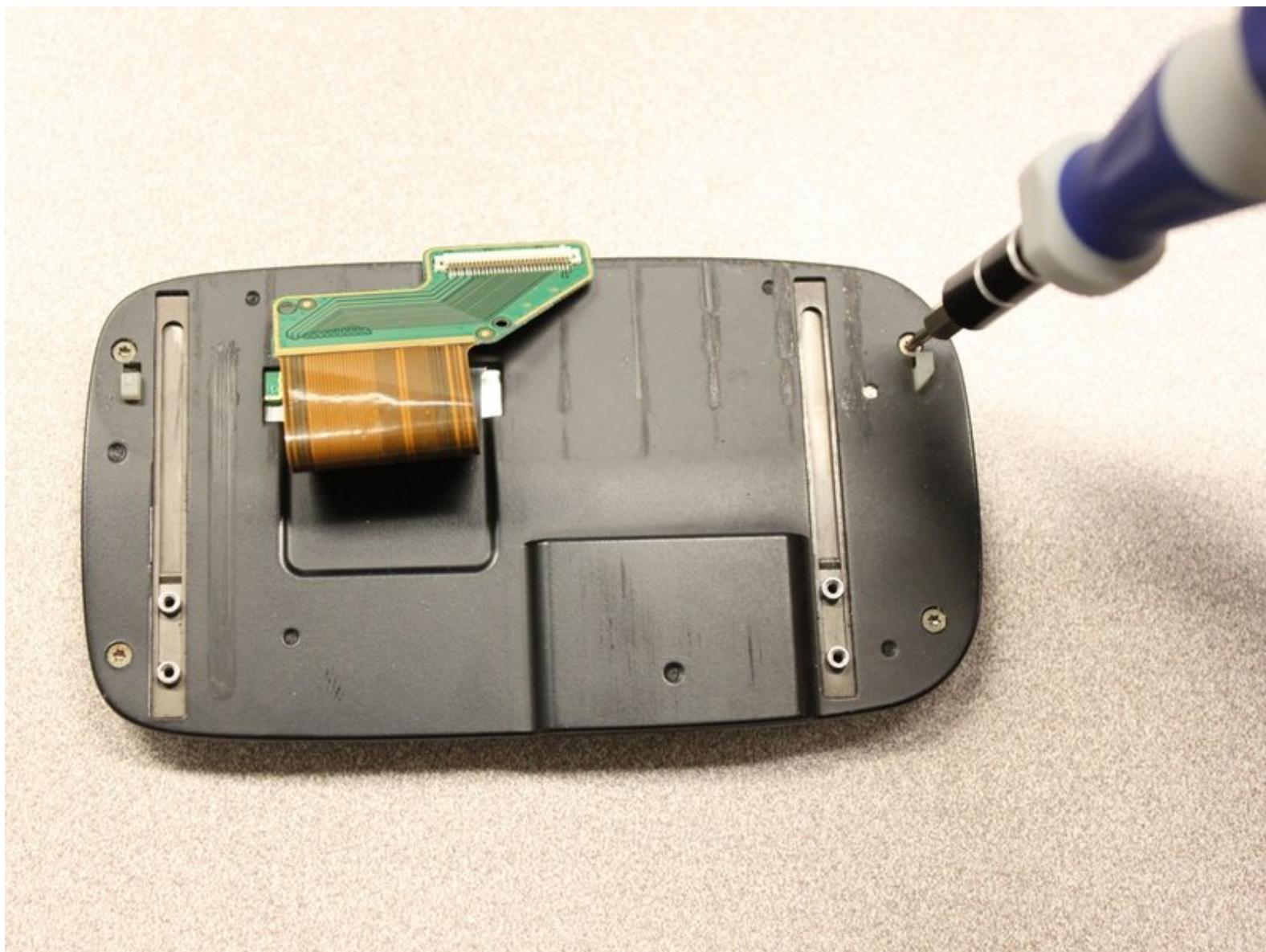




# HTC Wizard 200 Screen Cover Replacement

Installation of the screen cover on the HTC Wizard 200.

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## INTRODUCTION

This guide will explain how to install / remove the screen cover from the HTC Wizard 200.

### TOOLS:

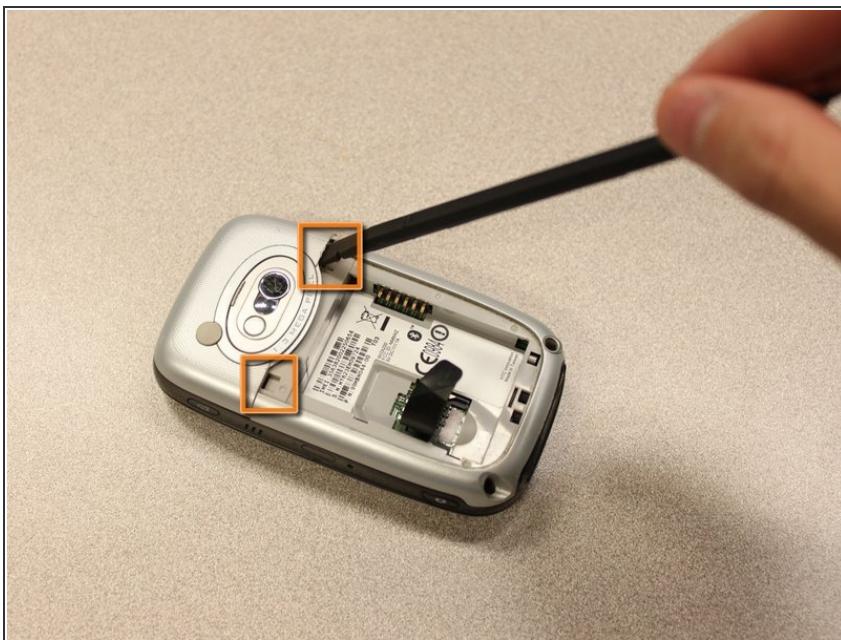
- [iFixit Opening Tools](#) (1)
- [Spudger](#) (1)
- [T5 Torx Screwdriver](#) (1)

## Step 1 — Battery



- Remove the back case with your fingernail to expose the battery. (Not shown in picture)
- Pull the black tab to remove the battery.

## Step 2 — Back Panel



- Use a spudger to begin removal of the camera cover by inserting the flat end into the two notches and gently pry them up one at a time.

## Step 3



- Work the spudger around the edge of the camera cover to release the clips.

## Step 4



- Use a [T5 Torx screwdriver](#) to remove four 6mm screws that secure the back panel to the main body.
- (i)* There is a screw under the "void" sticker.

## Step 5



*(i)* Device rotated 180 degrees.

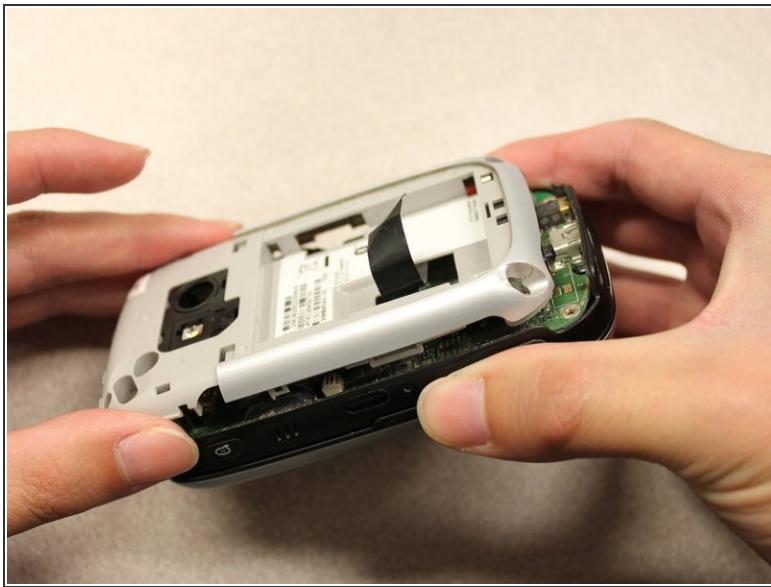
- Insert the flat end of a spudger into the crack between the front and rear cover.
- Once you have enough of a gap to fit a plastic opening tool into it, use the opening tool to release the clips.

## Step 6



- Use the plastic opening tool to continue releasing the clips until you have worked your way around the edge.

## Step 7



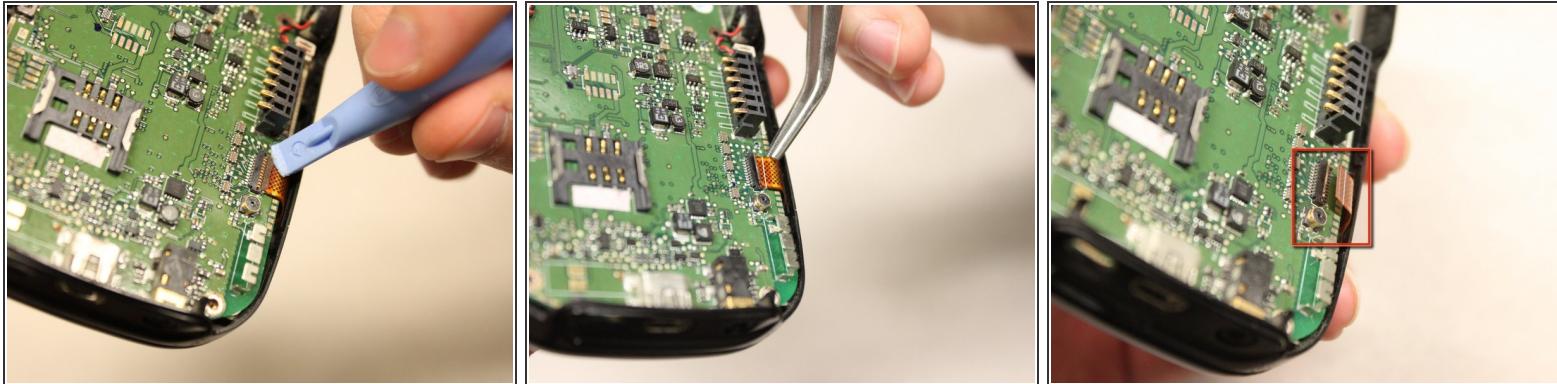
- Pull off the back case panel.

## Step 8 — Motherboard



- ⓘ Device rotated 180 degrees.
- Use the spudger to pry off the camera.

## Step 9



- ⓘ Device rotated 90 degrees CCW.
- ⓘ You may need to remove a strip of orange anti-static tape (not pictured).
- Flip up the connector latch.
- Use the tweezers to detach the flexible connection.

## Step 10



*(i)* Device rotated 90 degrees CW.

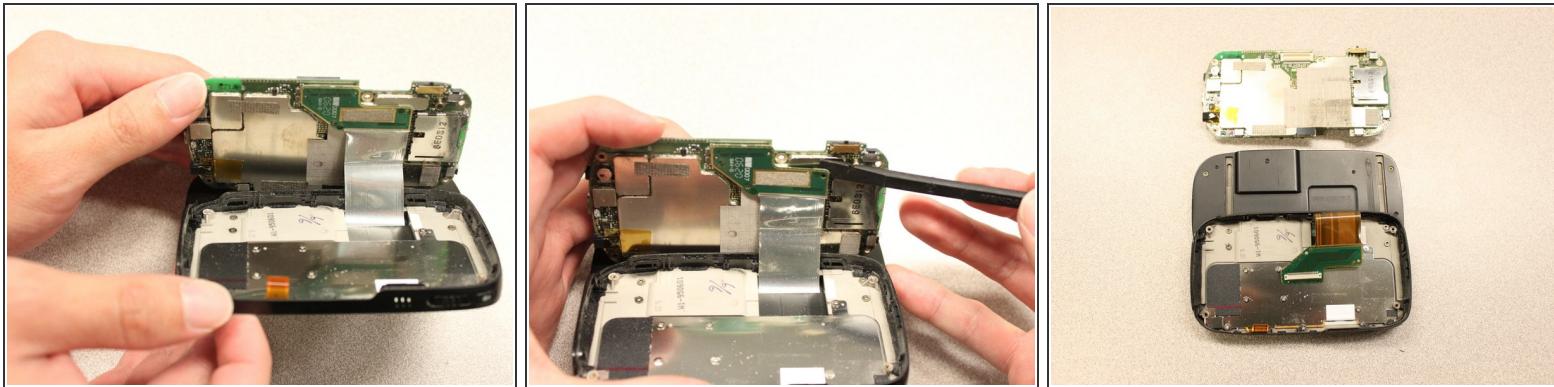
- Slide the screen slider into the open position.

## Step 11



- Use the spudger to push out the motherboard.

## Step 12



- Use your hands to gently expose the underside of the motherboard.
- Use the spudger to pull off the flexible connection.

**⚠** Be careful not to pull apart the motherboard connection quickly, as the connection and cables could be damaged.

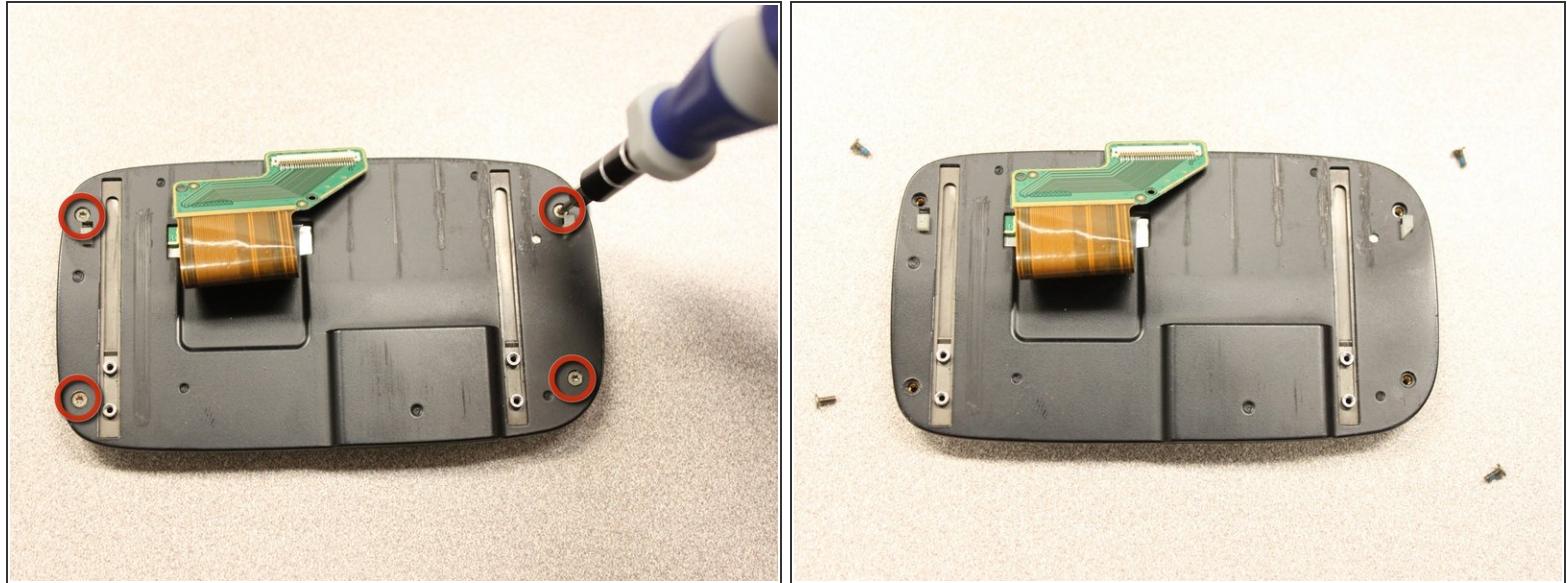
## Step 13 — Keyboard Slider



**(i)** Device rotated 180 degrees CW.

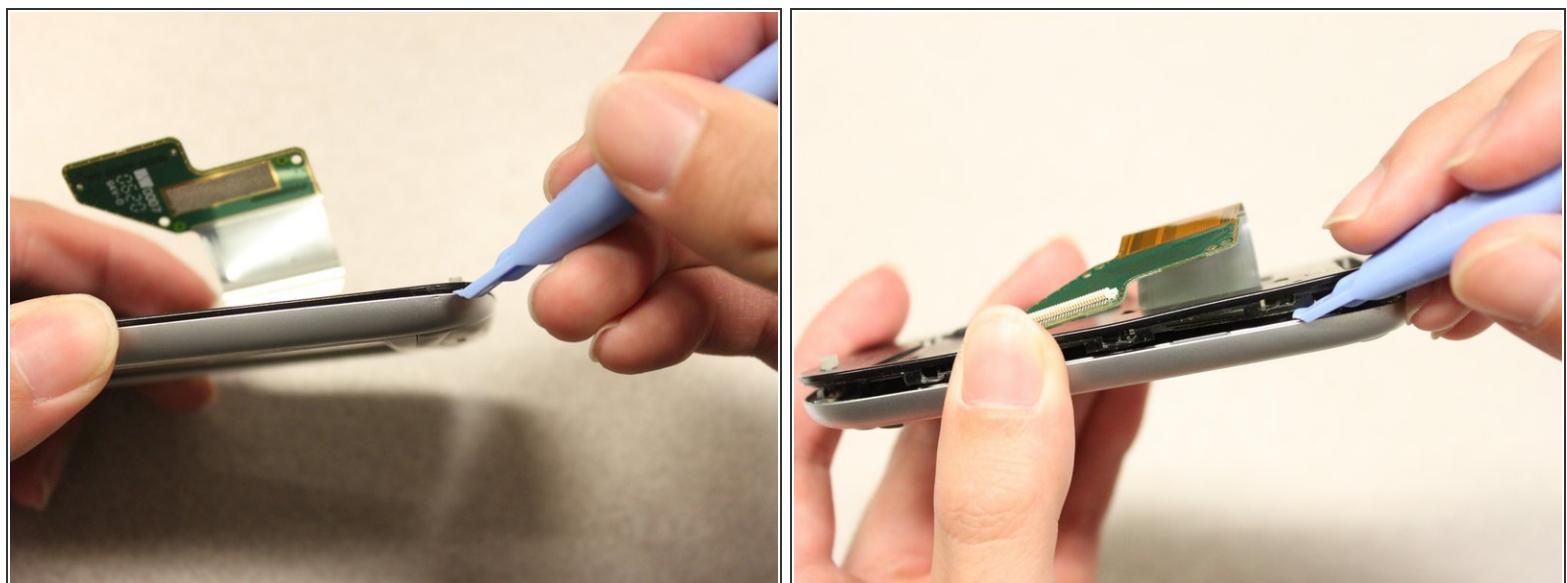
- Use the T5 Torx screwdriver to remove four 5mm screws that secure the keyboard slider to the main body.

## Step 14 — Screen Cover



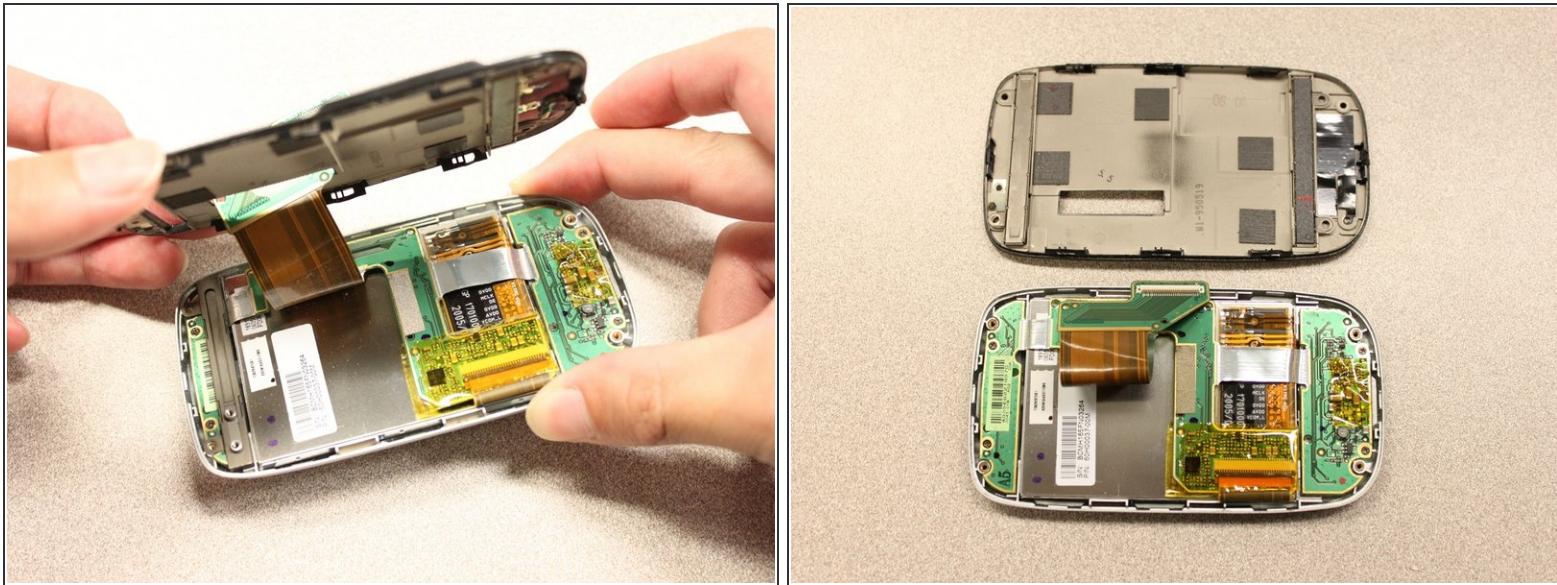
- Use the T5 Torx screwdriver to remove four 5mm screws that secure the back of the screen casing.

## Step 15



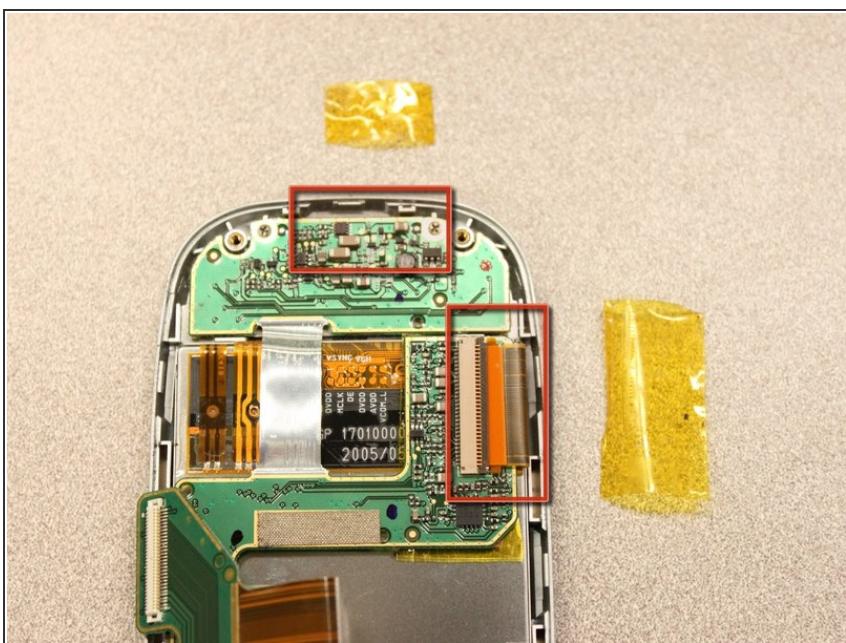
- Insert the plastic opening tool between the front panel and the rear panel and pry open to reach the screen.

## Step 16



- Once the rear panel is loose, lift it off of the front panel.
- The flexible connection will pop loose.

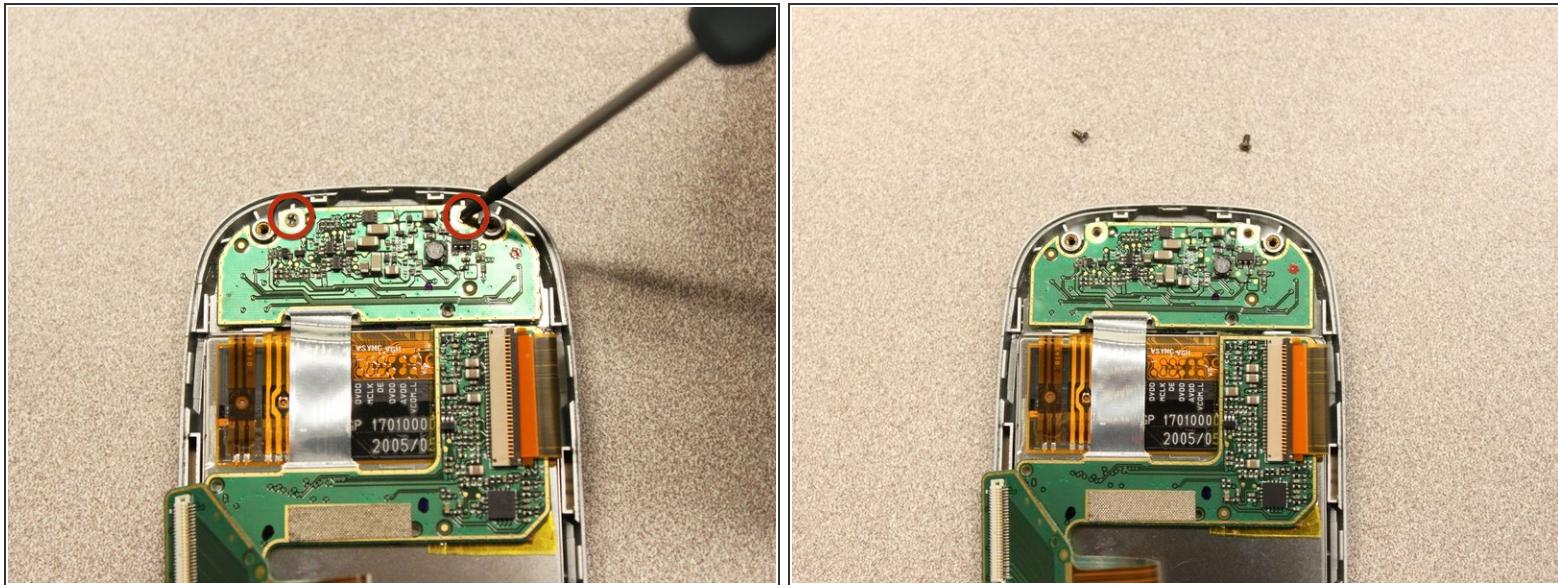
## Step 17



*(i)* Device rotated 90 degrees CCW.

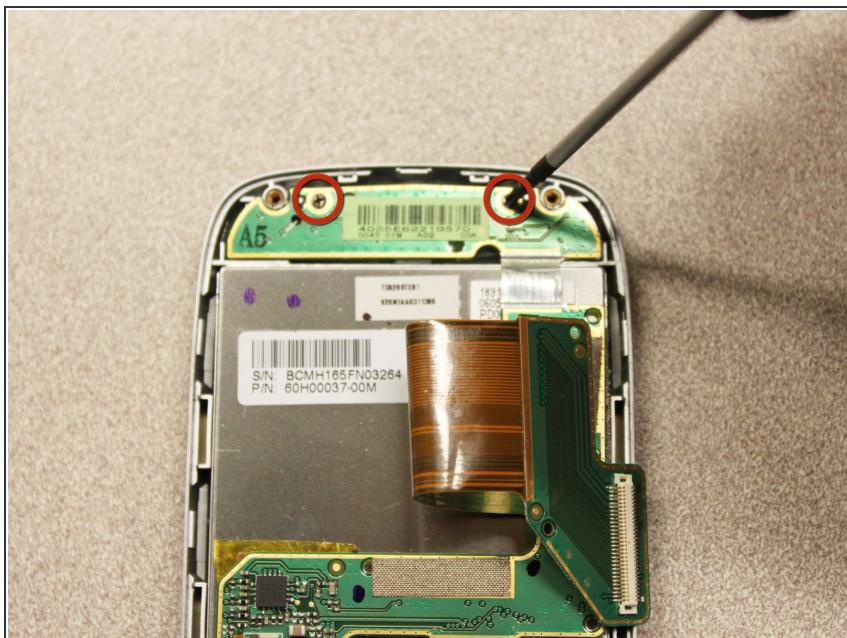
- Remove the yellow anti-static tape.

## Step 18



- Unscrew the two 3mm phillips #0 screws from the bottom of the device that secure the rigid flex board to the screen panel.

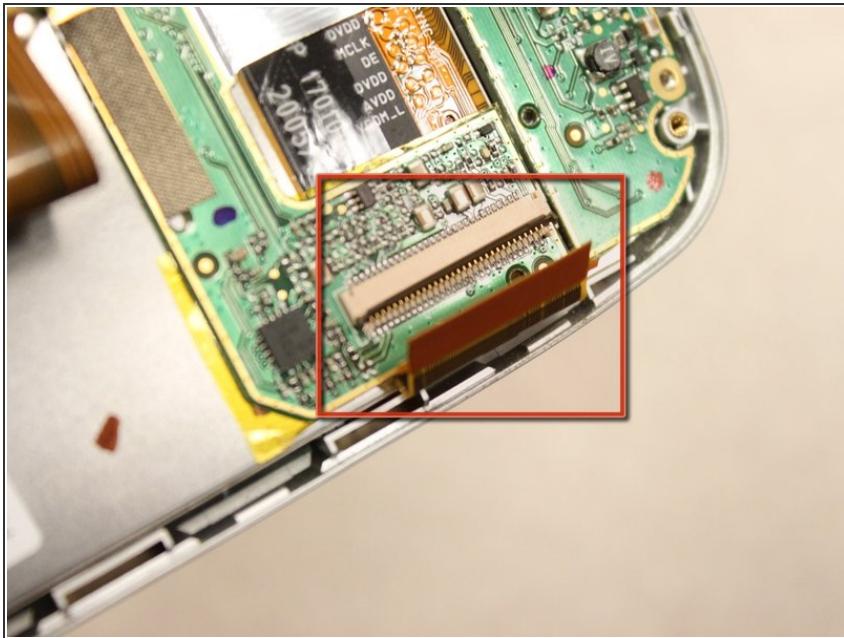
## Step 19



*(i)* Device rotated 180 degrees CW.

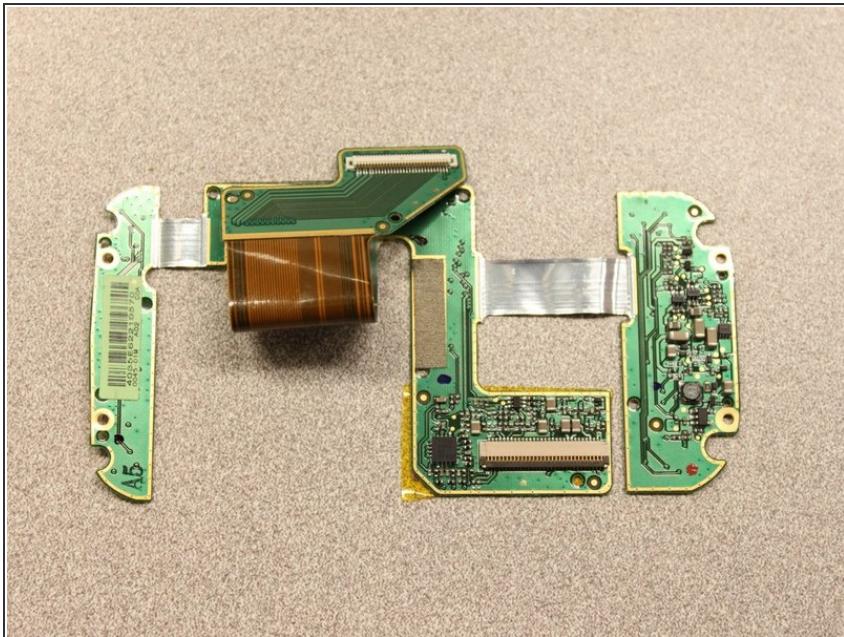
- Unscrew the two 3mm phillips #0 screws from the top of the device that secure the rigid flex board to the screen panel.

## Step 20



- ⓘ Device rotated 90 degrees CCW.
- Unhinge the flexible connection and use the tweezers to disconnect.

## Step 21



- Now that the rigid flex board is loose, remove it from the screen.

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