



Dell Streak 10 Pro Speakers Replacement

This guide will help you replace your speakers for your Dell Streak 10 Pro

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INTRODUCTION

If your speakers seem to be not in the best condition or broken entirely, use this guide to help change out your speakers. You will need a Phillips #0 screwdriver, a plastic opening tool, and tweezers.

TOOLS:

- [Phillips #0 Screwdriver \(1\)](#)
- [iFixit Opening Tools \(1\)](#)
- [Tweezers \(1\)](#)

Step 1 — Battery



- Place the device flat on its screen.
- Using the plastic opening tools, pry open the top segment of the tablet where the camera is located.
- Take the segment off and place it to the side.

Step 2



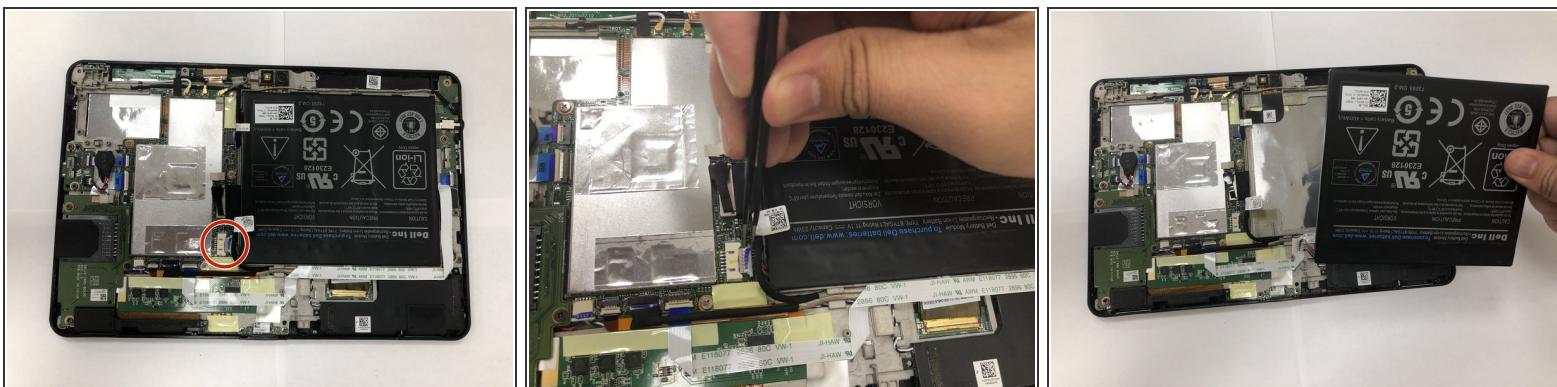
- Remove four 4mm Phillips #0 screws.

Step 3



- Using the plastic opening tool, lift off the entire back screen of the tablet.

Step 4



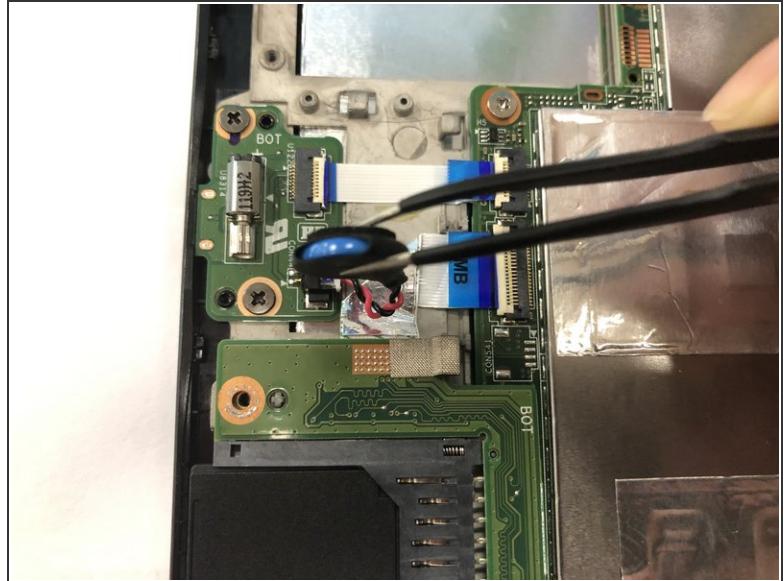
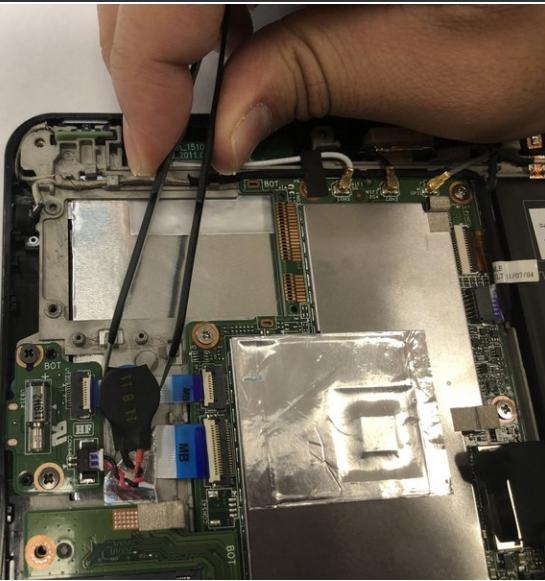
- Disconnect the no-fuss ribbon cable connector.
 - The best way is to safely pull the white connector straight out of the socket. Using the tweezers, pull out the white connector that contains the red, green, blue, and black cords connected to it.
- Remove the battery by gently lifting it out of the device.

Step 5 — SD Card Breakout Board



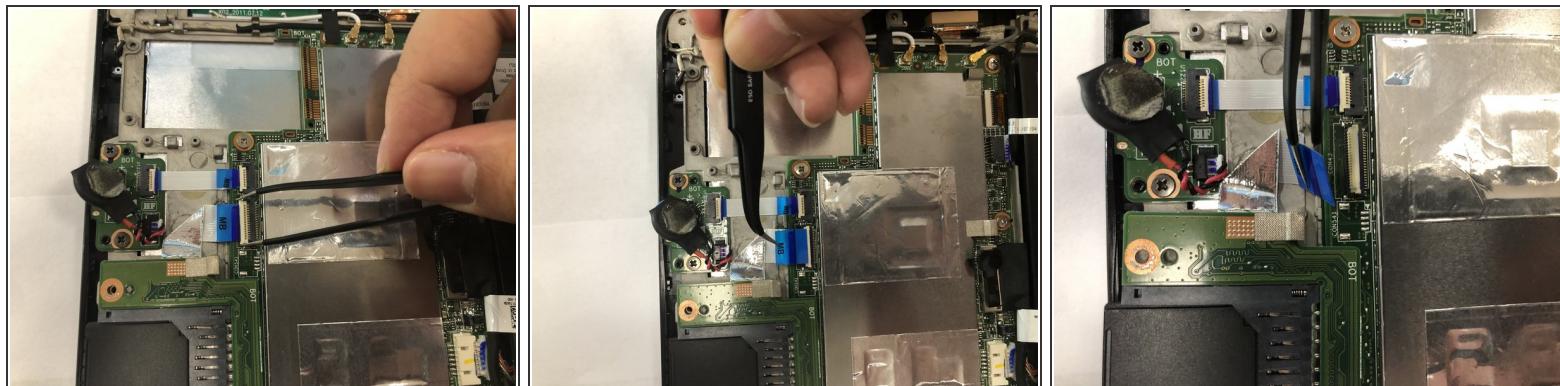
- Remove three 4mm Phillips #0 screws.

Step 6



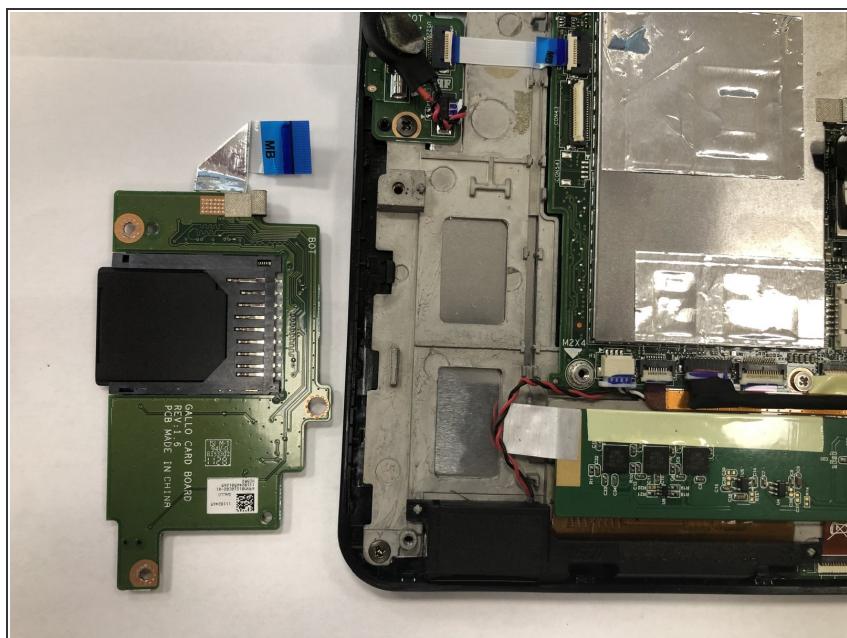
- Gently lift up the black covered wire and place it on the side, so that it is not in the way of the procedure.

Step 7



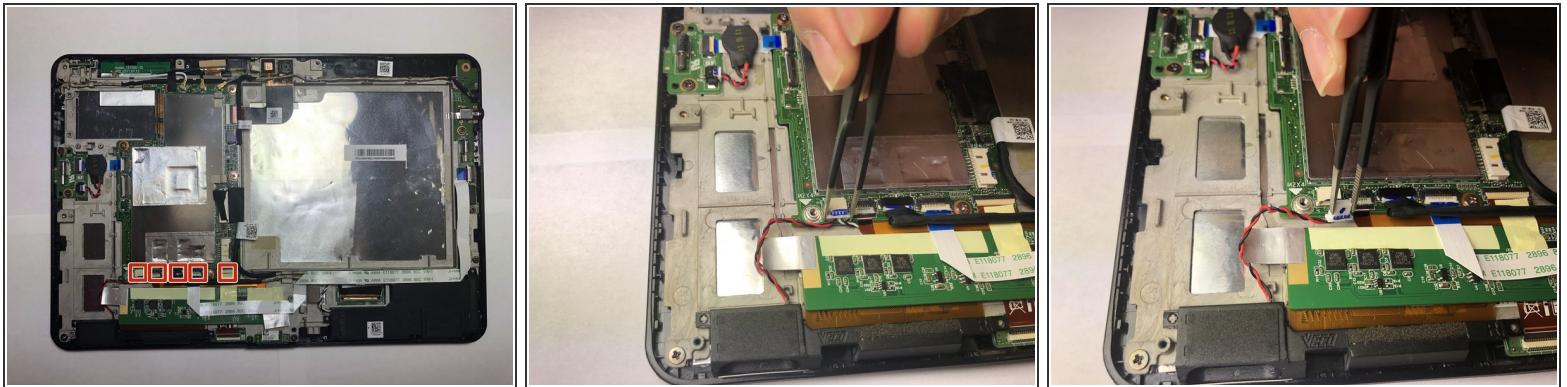
- When encountering a zero insertion force connector, the best way is to carefully use tweezers to flip up the white locking flap securing the blue-tipped ribbon cable.
- Then, gently use the tweezers to pull out the blue-tipped ribbon cable from the unlatched connector.

Step 8



- Use two fingers and gently pull the SD card breakout board from its space.

Step 9 — Speakers



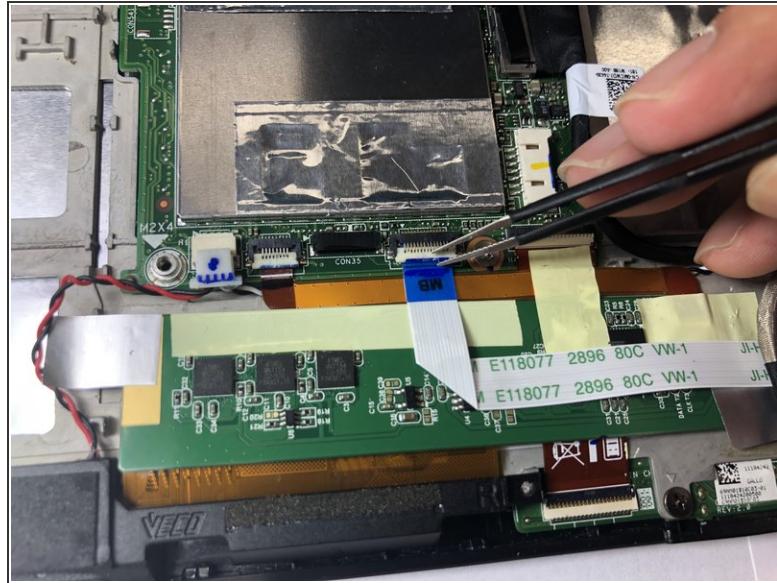
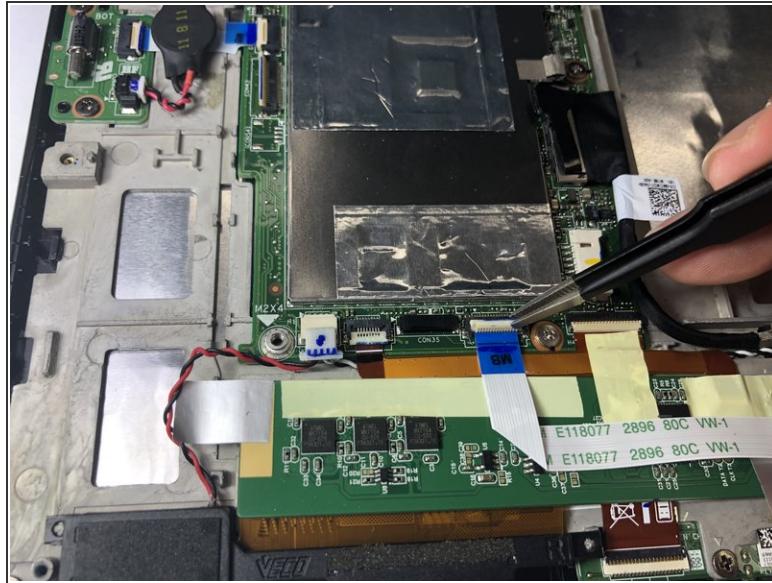
- There are five ribbon cables in a row that must be disconnected.
- Using the tweezers, carefully pull out the first cable straight out of the no-fuss ribbon cable connector.

Step 10



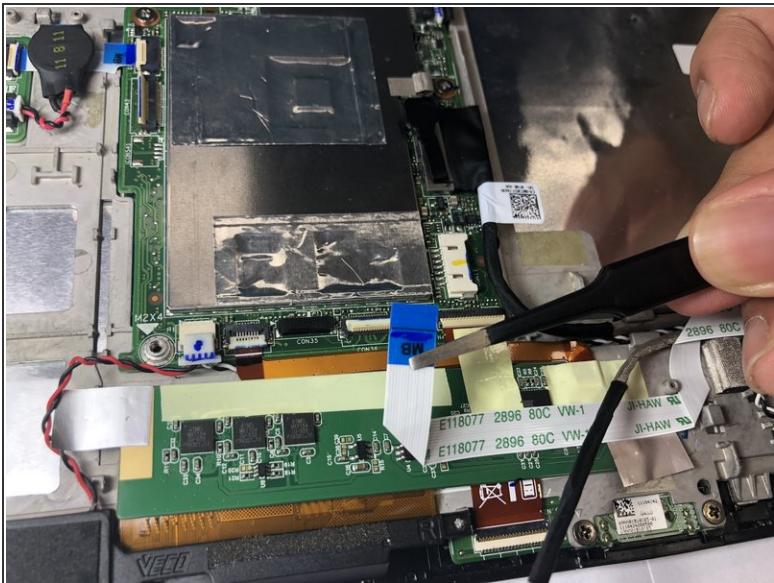
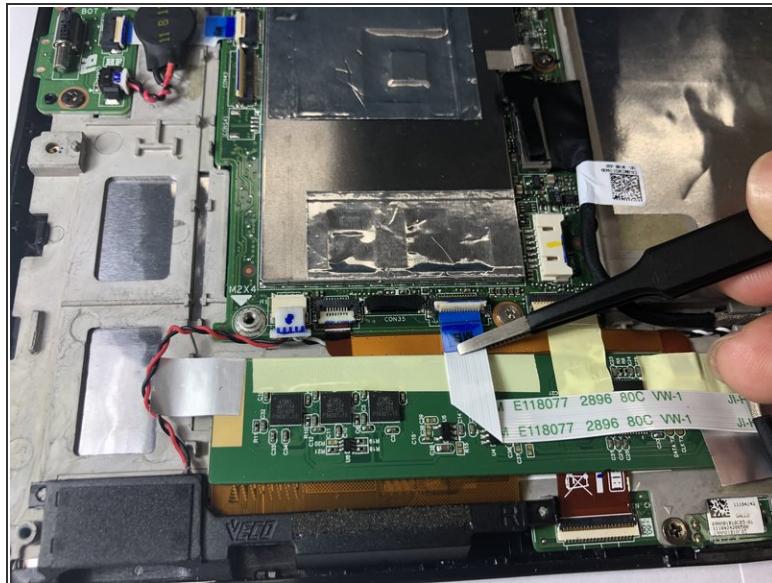
- Using the tweezers, carefully pull out the cable straight out of the no-fuss ribbon cable connector.

Step 11



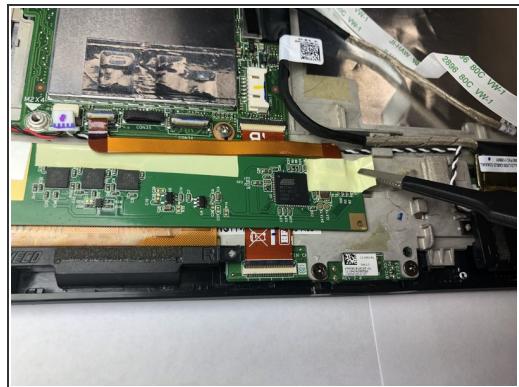
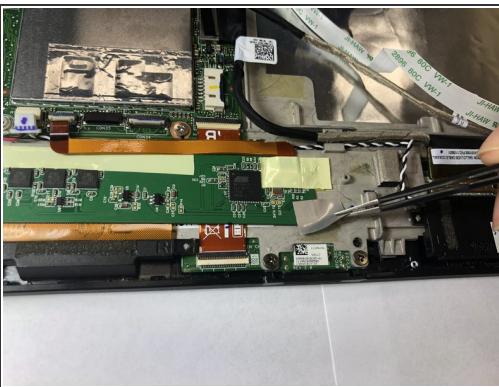
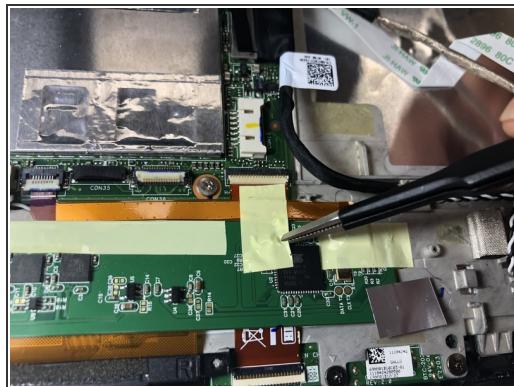
- When dealing with a zero insertion force connector, the best way is to carefully use a tweezer to flip up the white locking flap holding the blue-tipped ribbon cable.
- Then, gently remove the ribbon cable from the socket.

Step 12



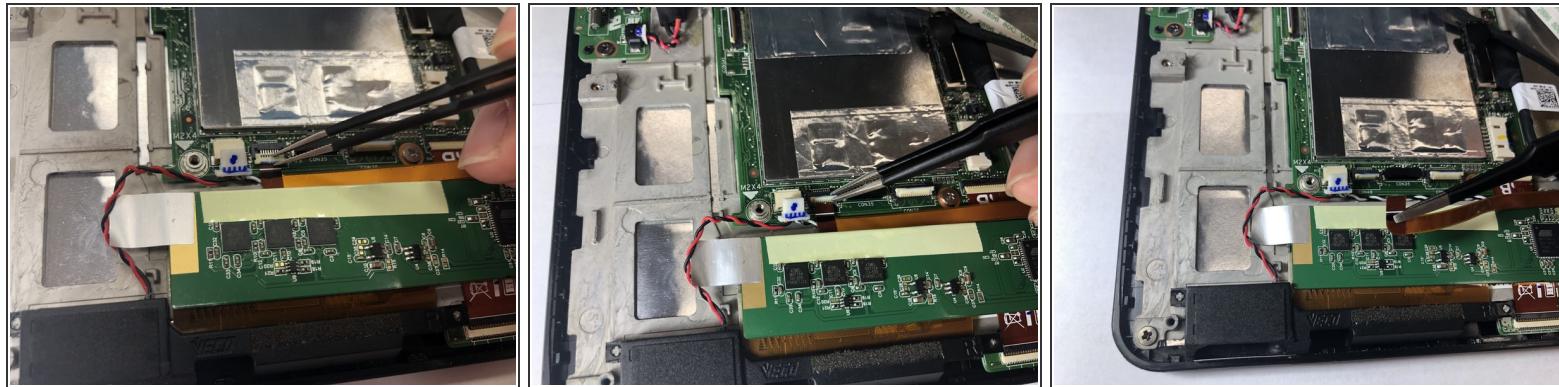
- When dealing with a zero insertion force connector, the best way is to carefully use a tweezer to flip up the white locking flap holding the blue tip wire.
- Then gently remove the wire from the socket.

Step 13



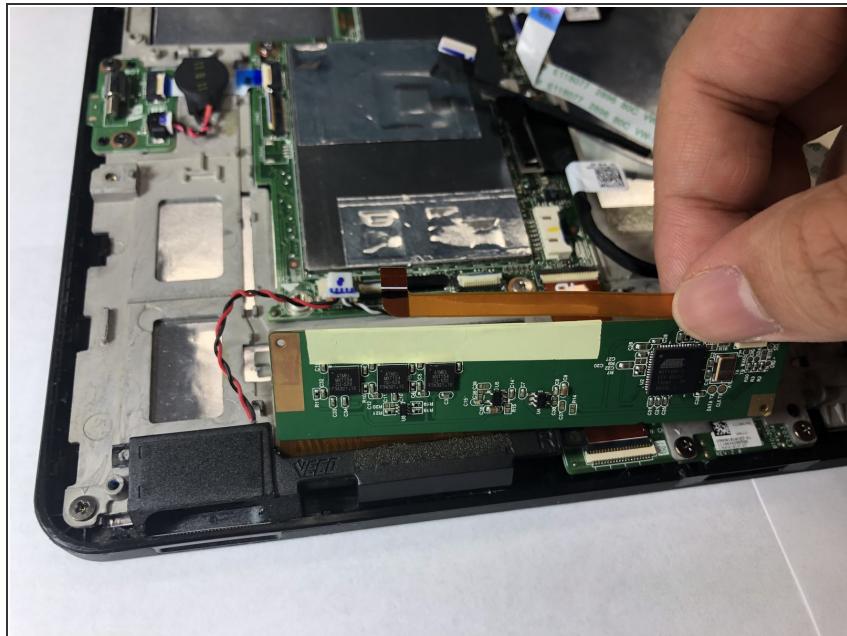
- Carefully remove the adhesive tapes using the tweezers.

Step 14



- Using the tweezers, carefully flip up the locking tab on the Zero Insertion Force connector.
- Then, gently disconnect the orange ribbon cable.

Step 15



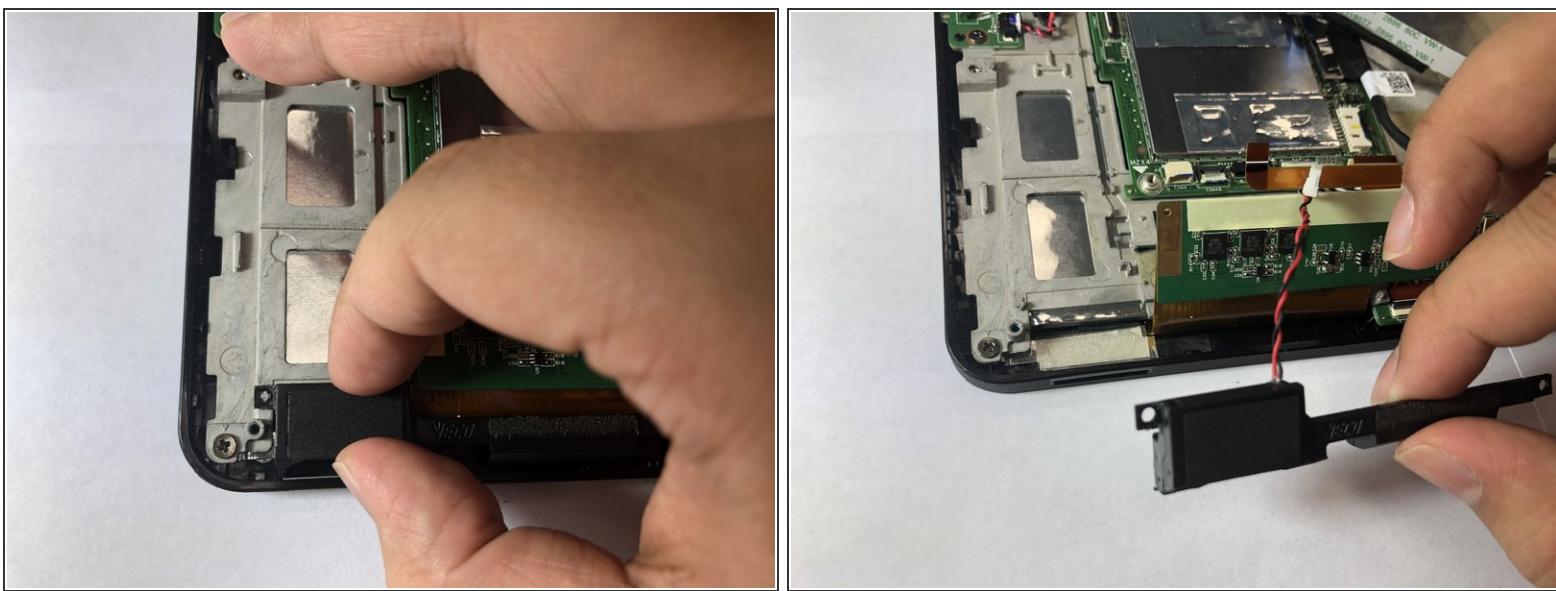
- After removing all the adhesive strips, gently lift up the sensor board as to not bend it.

Step 16



- When dealing with a zero insertion force connector, the best way is to carefully use a tweezer to flip up the white locking flap holding the orange ribbon cable.
- Once the white tab is lifted, use the tweezer to carefully pull out the orange ribbon cable.

Step 17



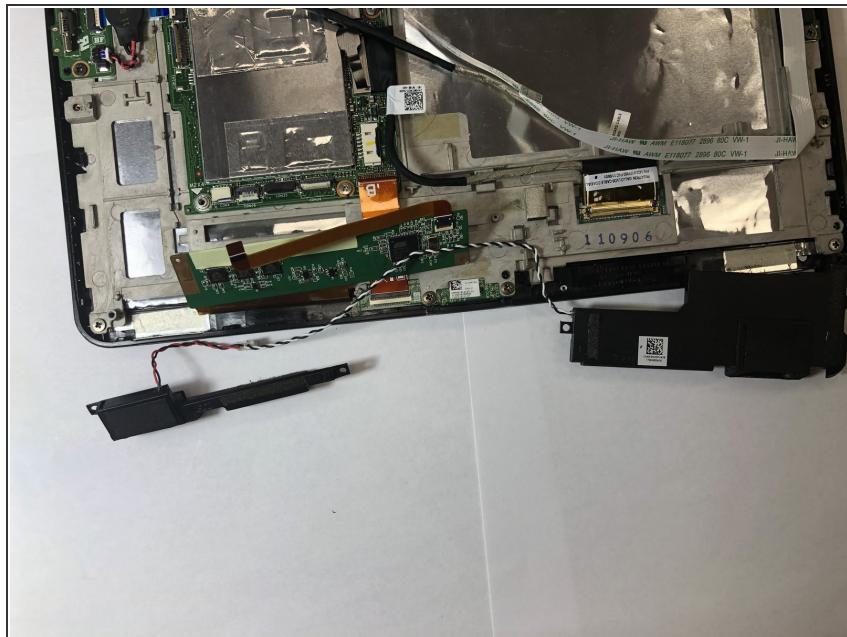
- Using your fingers, wiggle the speaker until it comes free from the device. Carefully remove it from the tablet.

Step 18



- Using your fingers, wiggle the other speaker until it comes free. Carefully remove it from the tablet.

Step 19



- Carefully pull out the connected speakers.

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