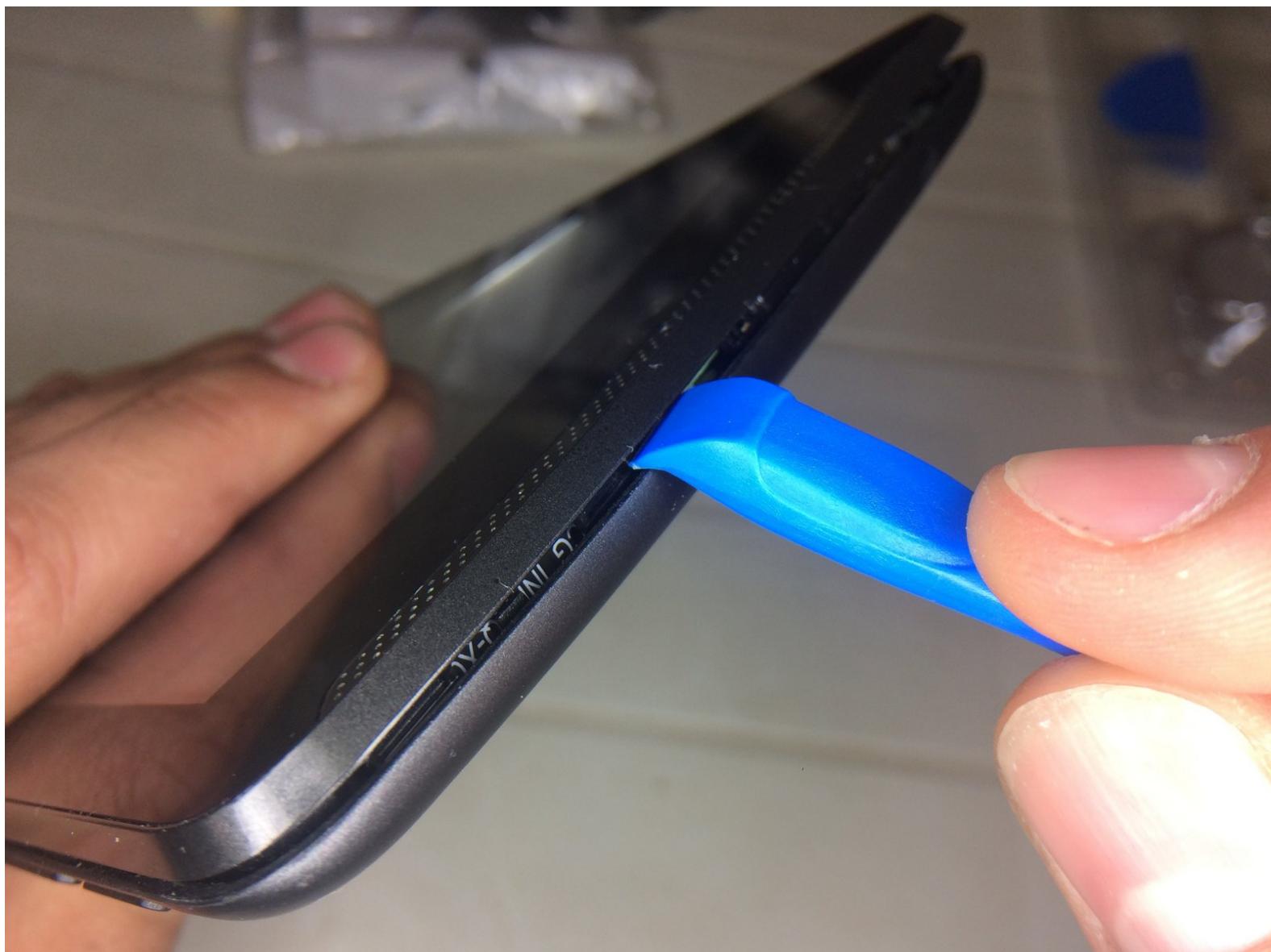




ASUS FonePad 7 Vetro/Touch Replacement

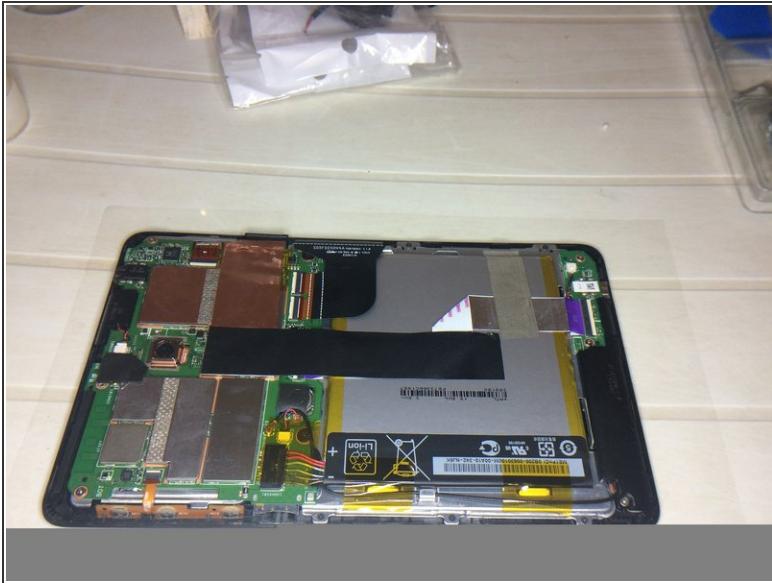
Written By: Andrew



 **TOOLS:**

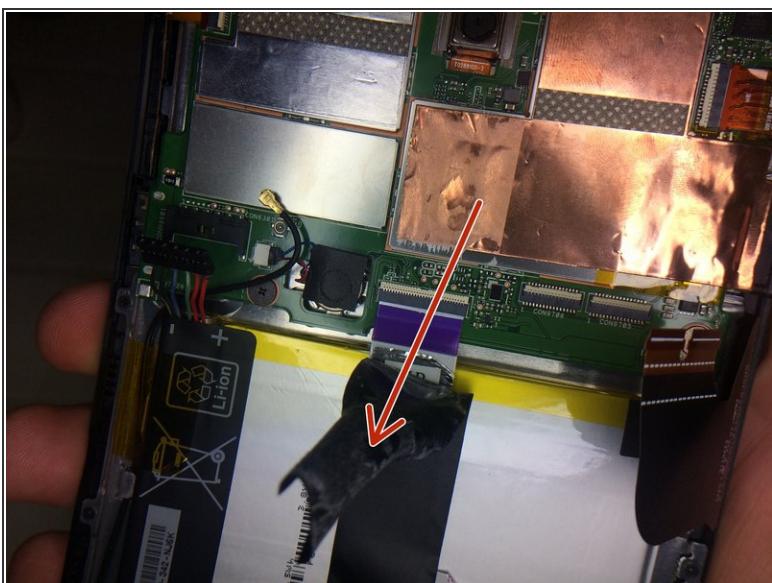
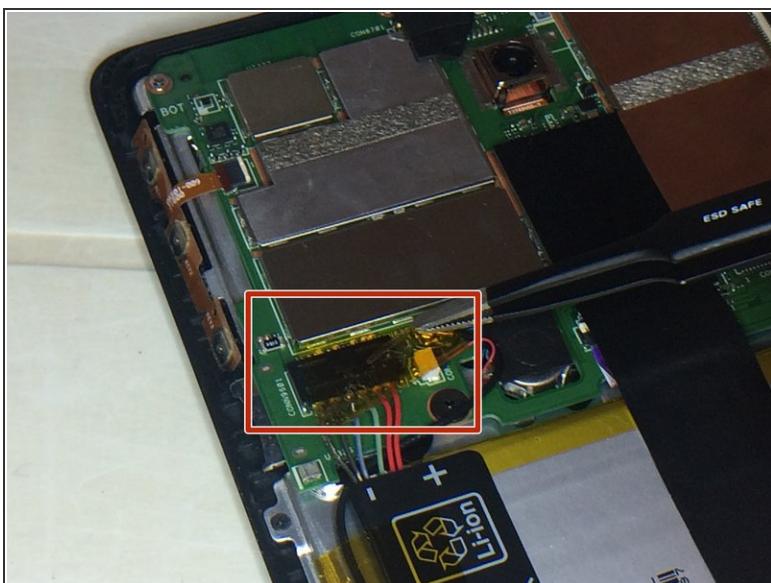
- [iFixit Opening Tools \(1\)](#)
- [iFixit Opening Picks set of 6 \(1\)](#)
- [Spudger \(1\)](#)
- [Phillips #0 Screwdriver \(1\)](#)
- [Tweezers \(1\)](#)

Step 1 — Rear Panel



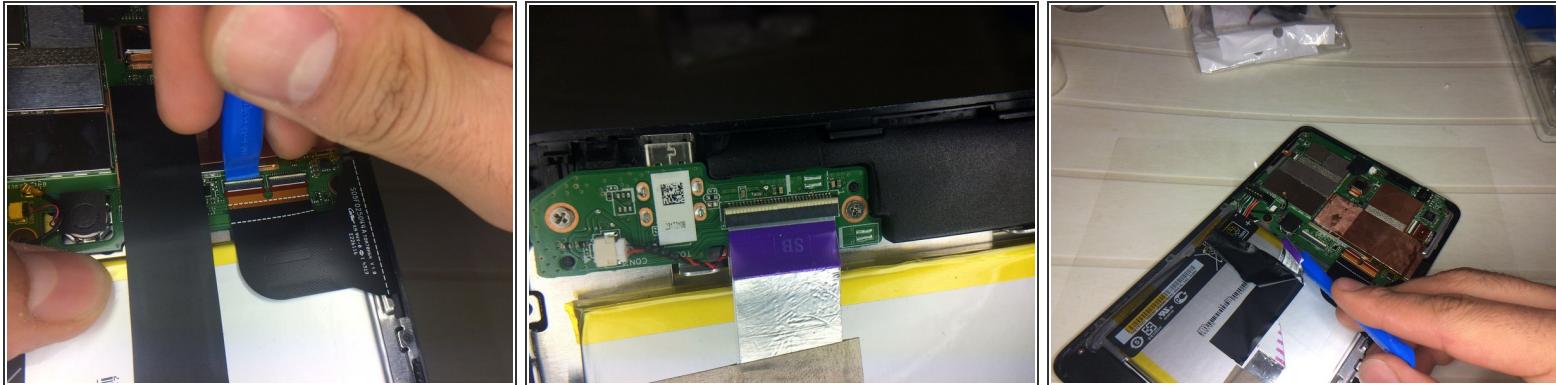
- Make sure your device is turned off. Then with a plastic opening tool, carefully remove the back panel by carefully working your way around the perimeter.

Step 2 — Battery



- Remove adhesive strips.
- Disconnect the battery connectors by carefully pulling down on them using a spudger or plastic opening tool.

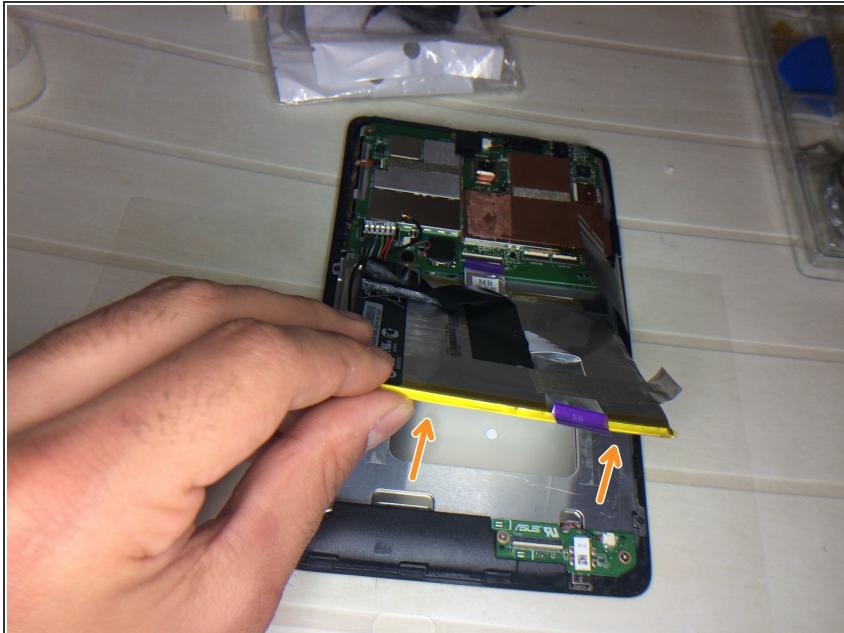
Step 3 — Battery



- Disconnect Touch Connectors using a spudger or plastic opener tool.
- Disconnect the ZIF connectors holding the battery.
- *(i)* You can also use your hand to remove ZIF connectors.

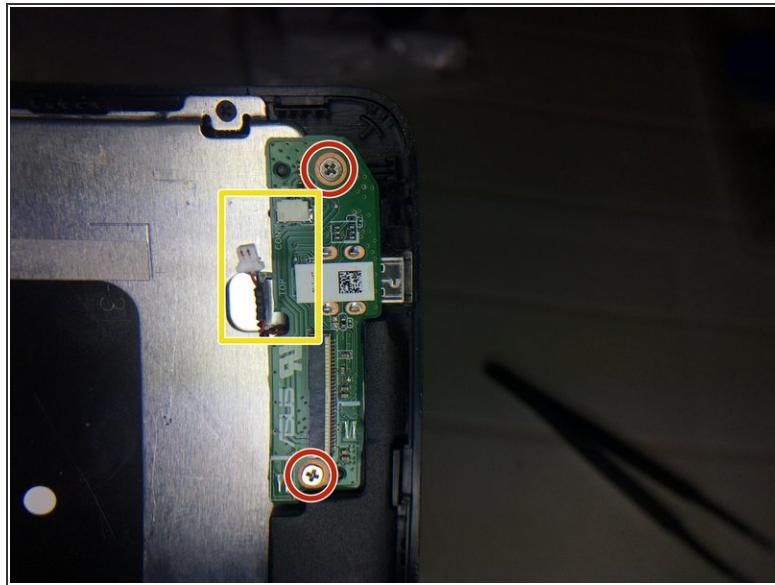
⚠ ZIF connectors are delicate so be careful when you are removing them.

Step 4 — Remove Battery



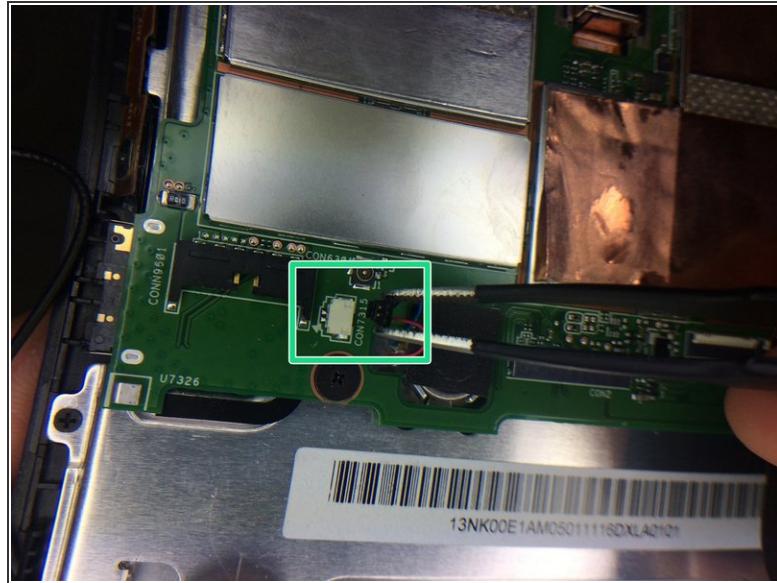
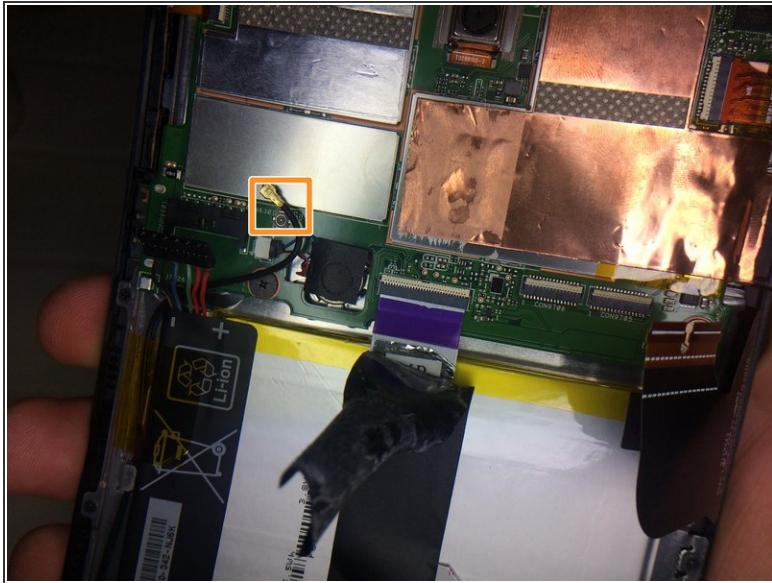
- Using a plastic opening tool carefully pry the battery loose. The battery is glued to the pad; slight pressure will be needed to remove the battery.

Step 5 — Power Management



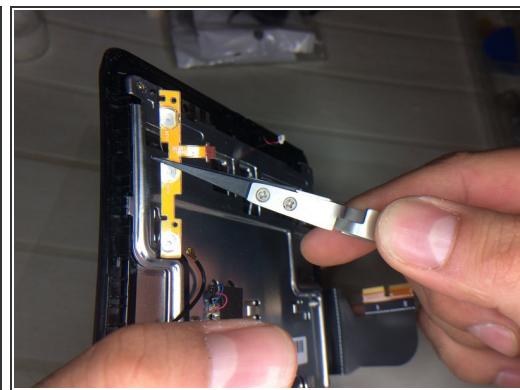
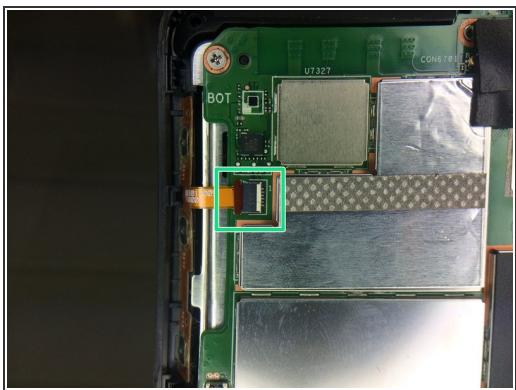
- Disconnect cable
- Remove the two Philips #0 screws from the power management board
- Remove Philips #0 screw

Step 6 — MotherBoard



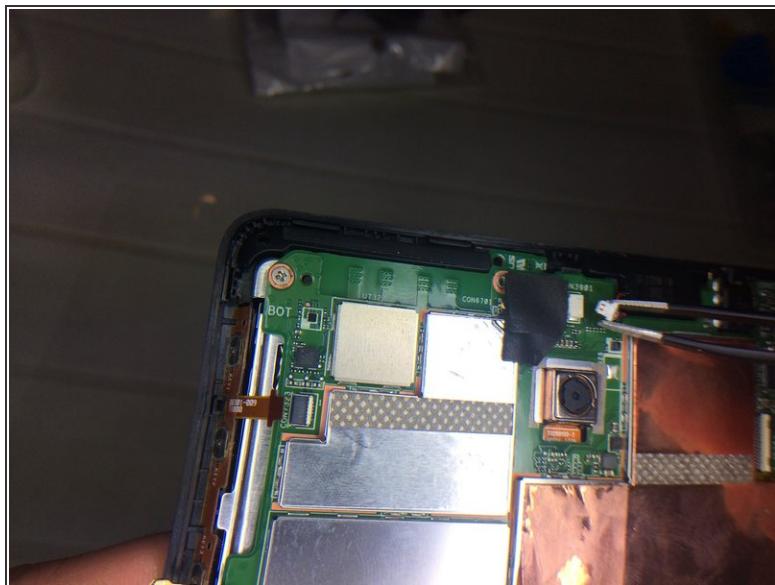
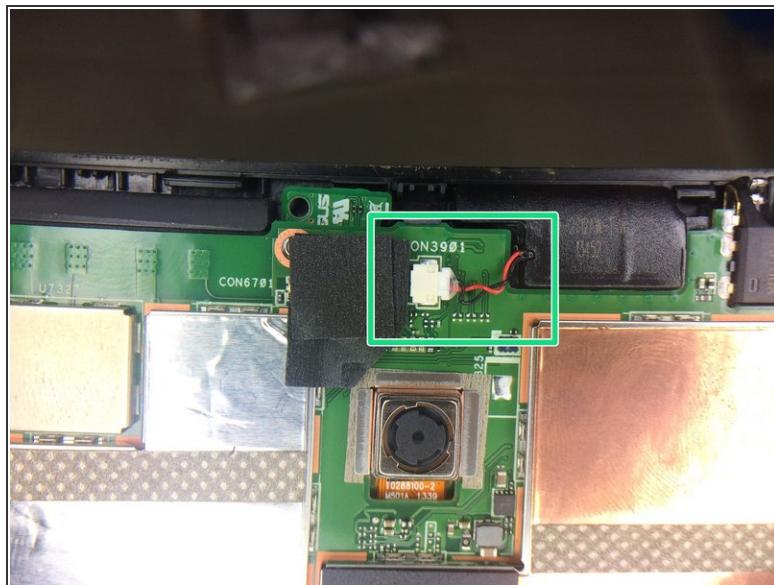
- Remove GPS antenna with a spudger.
- Disconnect the connector

Step 7 — Power and Volume Buttons



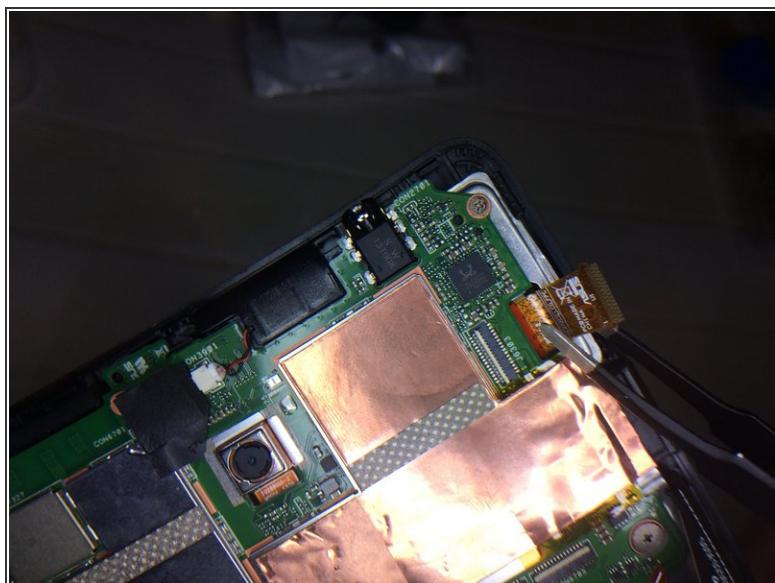
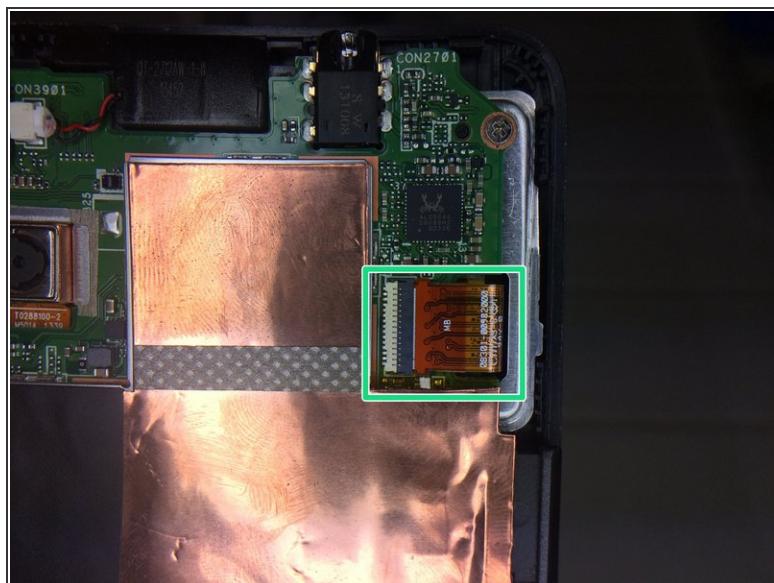
- Remove the power and volume connector

Step 8 — Earpiece



- Disconnect Earpiece connector

Step 9 — Display Cable



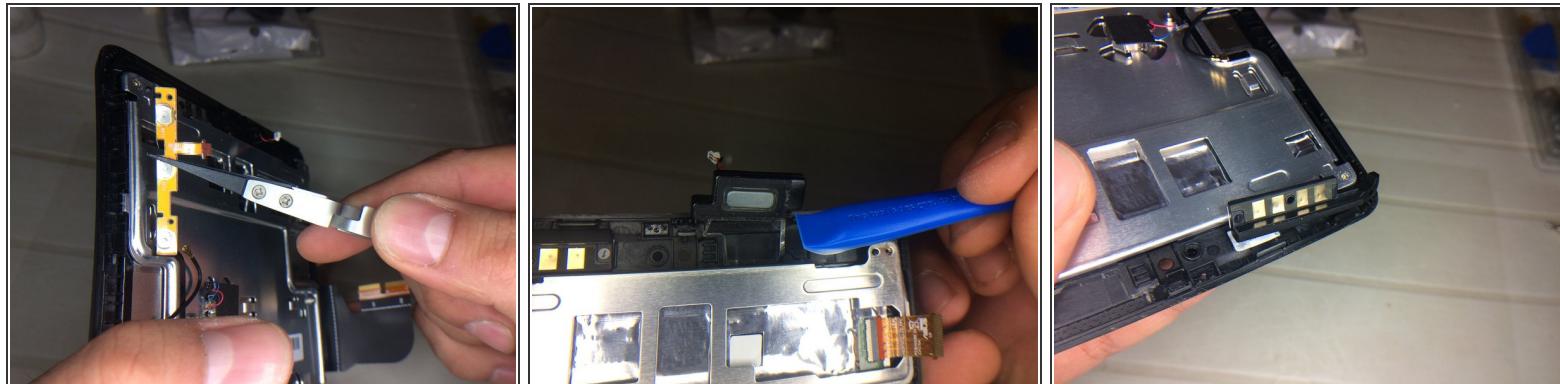
- Remove the Display connector from motherboard.

Step 10 — MotherBoard



- Remove 4screw Philips #0 from motherboard

Step 11 — Components



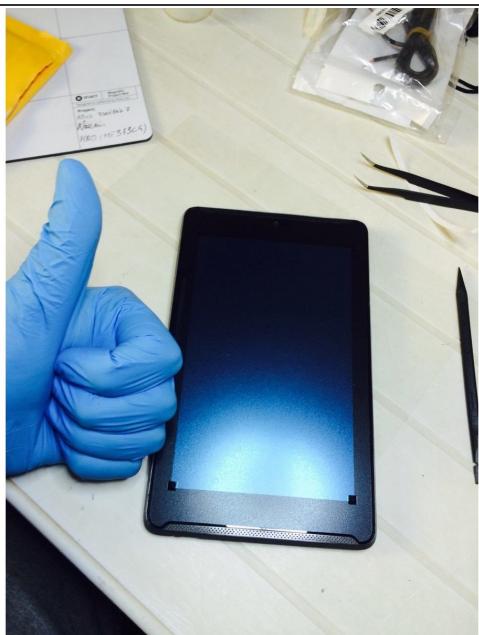
- Remove Components

Step 12 — Remove Glass (TouchScreen)



- Inserisci qui la competenza.

Step 13 — Replace with new Glass. Good Job ;)



- Inserisci qui la competenza.

Per rimontare il dispositivo, segui queste istruzioni in ordine inverso.