



Repairing HTC Droid Incredible LCD

Written By: Mobile Rapid Response Unit



 **TOOLS:**

- [Phillips #0 Screwdriver \(1\)](#)
- [Spudger \(1\)](#)
- [T6 Torx Screwdriver \(1\)](#)

Step 1 — Battery



- Pry off back plastic, starting at the gap provided at the bottom of the phone. A spudger can be used to make this easier.

Step 2



- Remove battery, prying from the provided gap at the upper-right corner of the battery

Step 3 — Back Panel



- Depress MicroSD to eject it from the side of the case.

Step 4



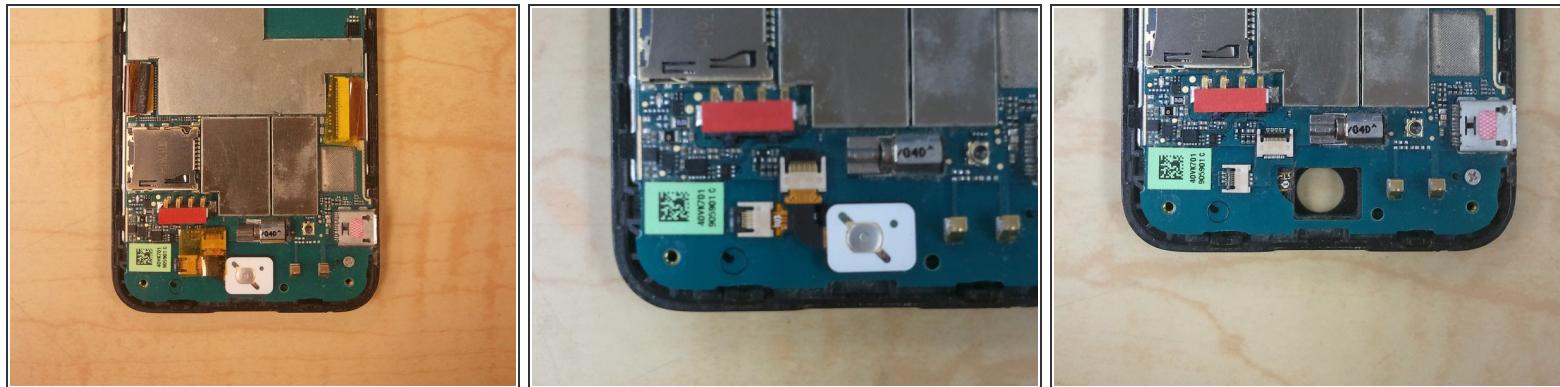
- Remove 4 corner screws, you may have to remove a "VOID" sticker from one of the screw heads.

Step 5



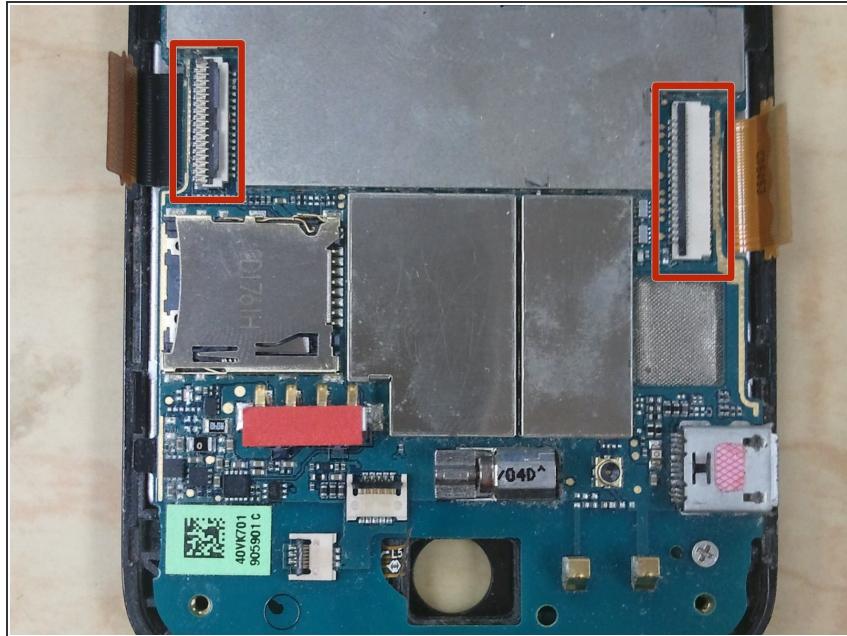
- Using a spudger, unclip the nine clips holding the back panel to the front panel, highlighted in included pictures.
- Start at the top, and work clockwise, being careful not to break the clips.
- There are, 1, 3, 2, and 3 clips on each side, respectively.
- After the clips are disengaged, there are no cables holding the back panel in place.

Step 6 — Optical Track Pad



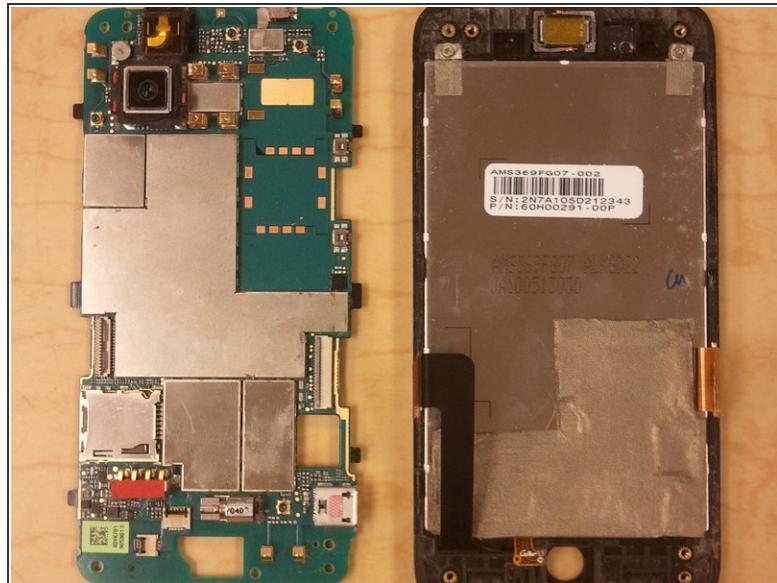
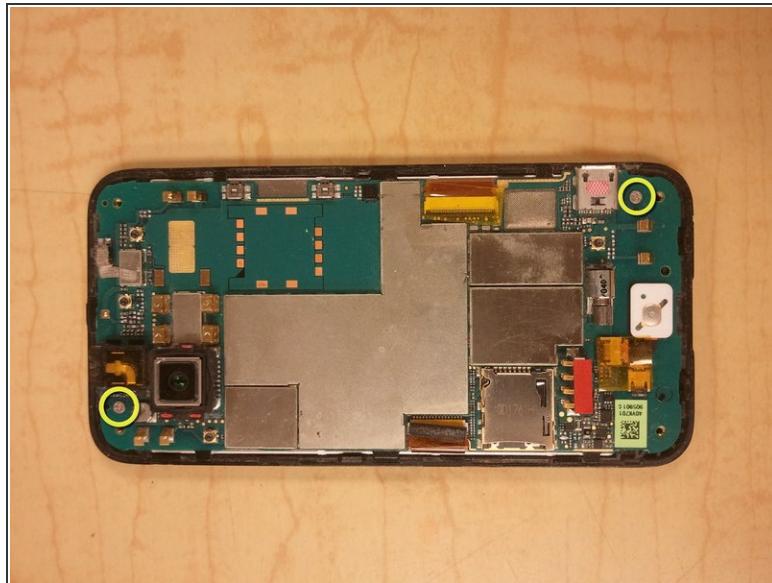
- Use your spudger to release the jaw clip holding the Optical Track Pad cable to the logic board.
- Remove Optical Track Pad from logic board.

Step 7 — Logic Board



- Use your spudger to release the remaining clips, disconnecting the ribbon cables from the logic board.

Step 8



- Remove 2 Phillips Screws holding the logic board to the front panel.
- Gently lift the logic board off the front panel.

Step 9 — LCD



- Remove the two phillips screws from the top of the LCD frame.
- Use your spudger to pry the LCD out of the frame.

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