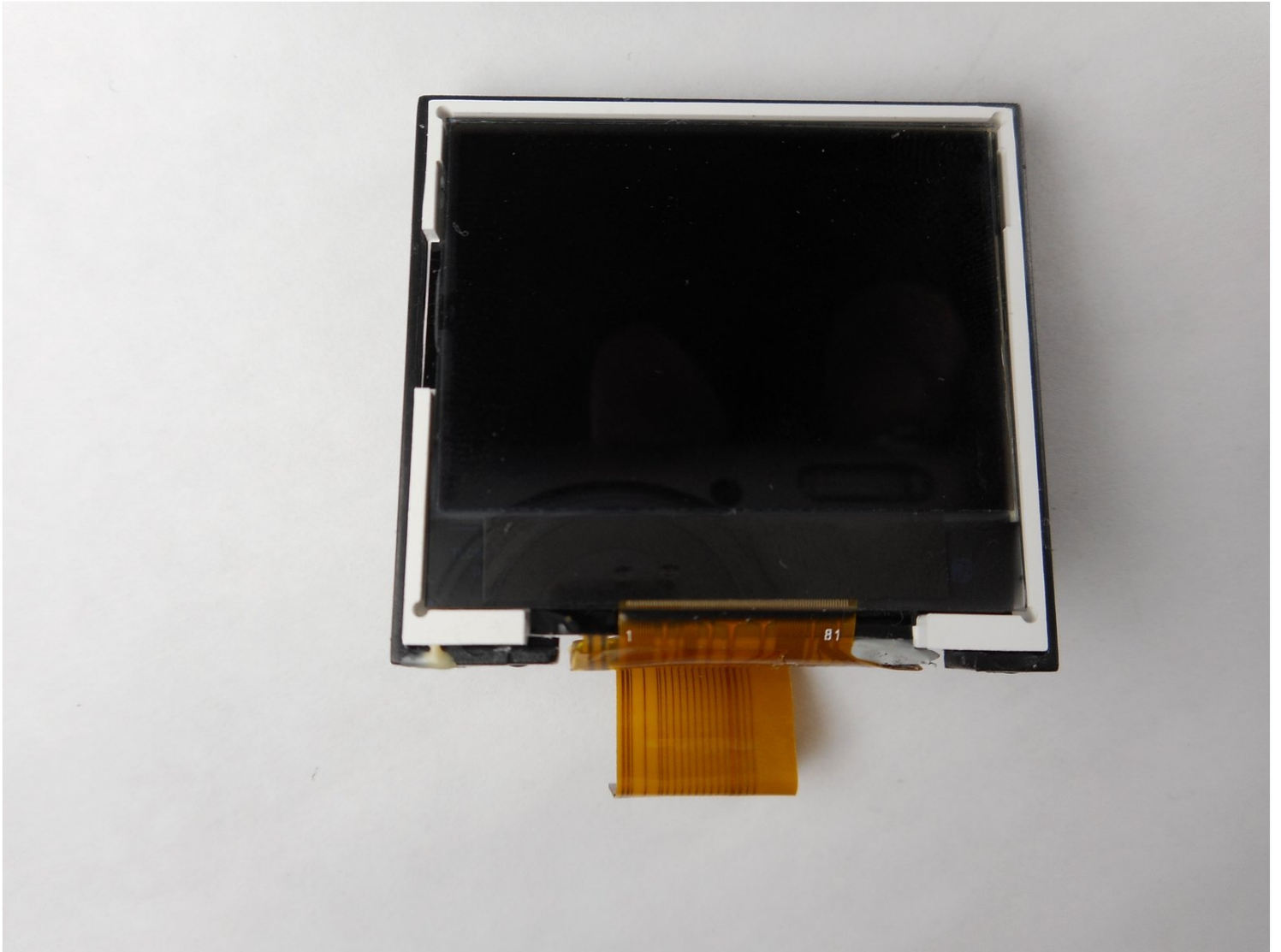




VuPoint DC-ST210-VP LCD Screen Replacement

Written By: Lincoln Thompson



TOOLS:

Phillips #00 Screwdriver (1)

iFixit Opening Tool (1)

Step 1 — Turn Off/Remove Batteries



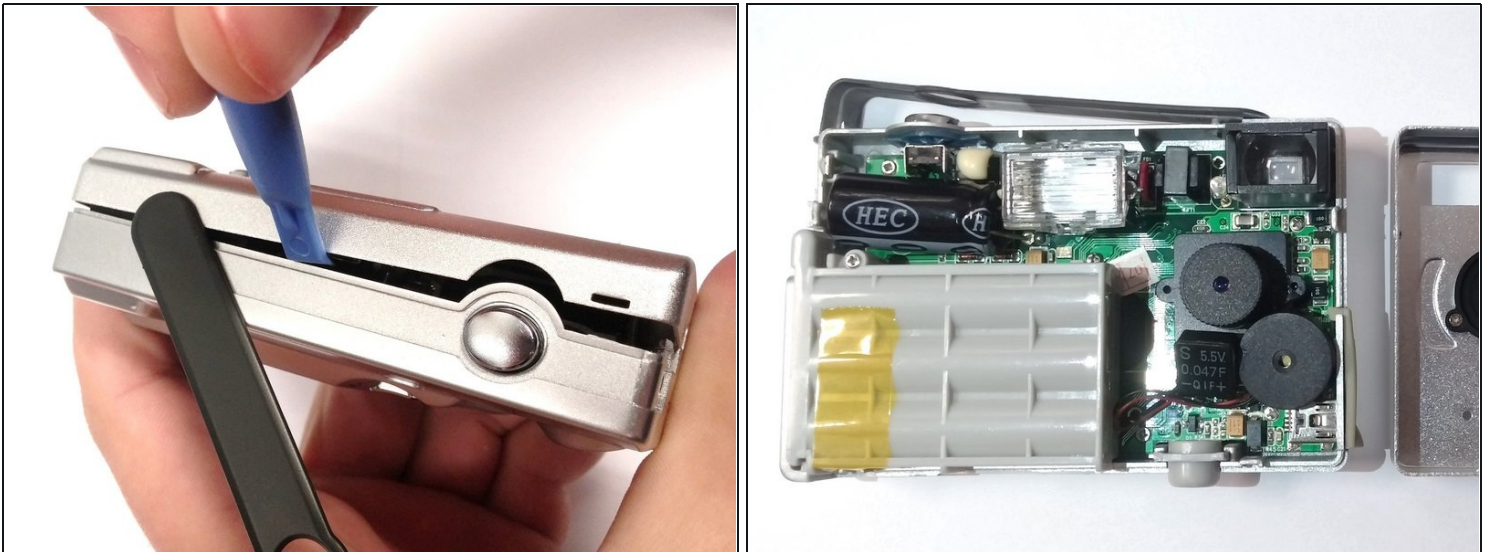
- Hold the on/off button for 3 seconds until the screen is black.
- Remove batteries by placing thumb on battery plate cover sliding it down to expose batteries.
- Turn camera upside down to allow the batteries to fall out.

Step 2 — Remove Screws



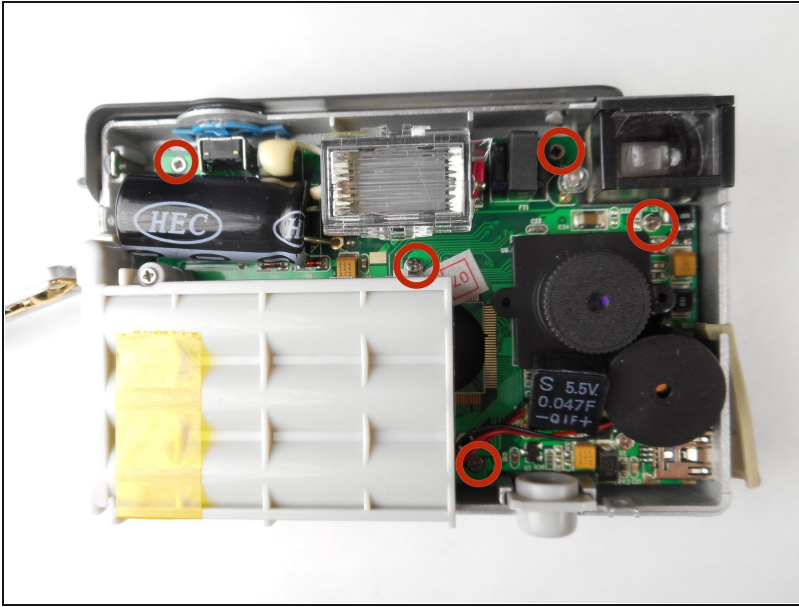
- There are 5 (4.5mm in length) screws on the sides of the camera that need to be removed. Use a Phillips #000 screwdriver to remove all screws.
- Remove 2 screws on the right side of the camera, and store them on a magnetic mat.
- Remove 2 screws on the bottom of the camera, and store them on a magnetic mat.
- Remove 1 screw on the left side of the camera, and store it on a magnetic mat.

Step 3 — Pry Backplate Off



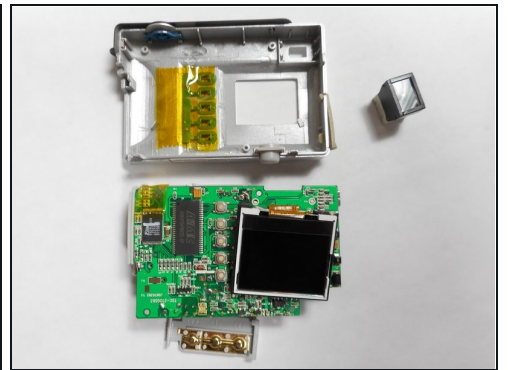
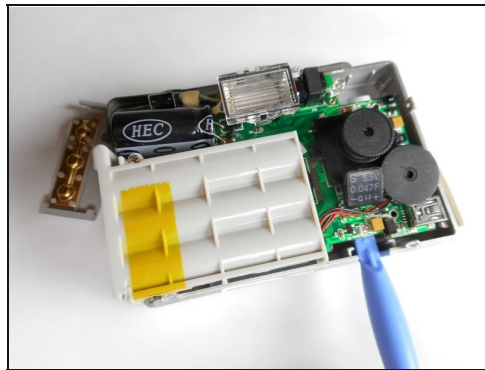
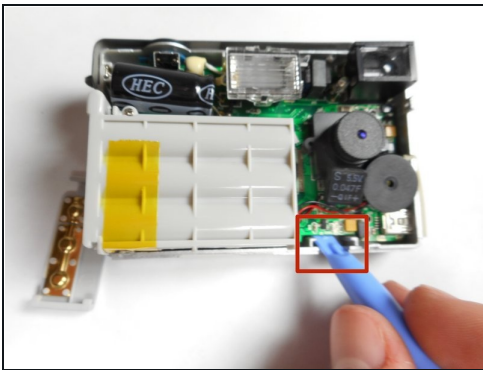
- Using a prying tool or fingernail, gently separate the back plate from the front plate, exposing the inside of the camera.

Step 4 — Remove Circuit Board Screws



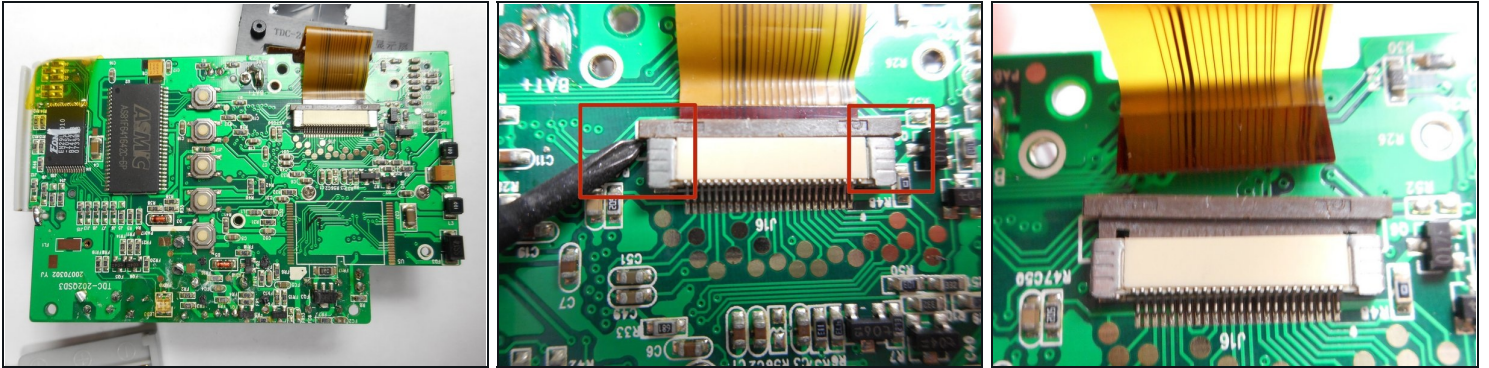
- Using a Phillips #00 screwdriver, remove the 5 (3.5mm in length) screws shown to the left.
- Remember to place small screws on [magnetic mat](#) or in a container.

Step 5 — Separate Circuit Board



- Using a pry tool or fingernail, gently pry the circuit board from the base.
- Gently lift the lower right hand corner of the circuit board, separating it from the base.

Step 6 — Remove LCD from Connector



- Locate LCD and gently bend it back to reveal ribbon cable connector.
- Using small screw driver or tweezers gently slide the edges of the ribbon lock towards the direction of the cable.
- Once the lock is opened, use tweezers to slide the ribbon cable from the connector.
- Replace LCD as needed and repeat steps in reverse to reassemble.

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