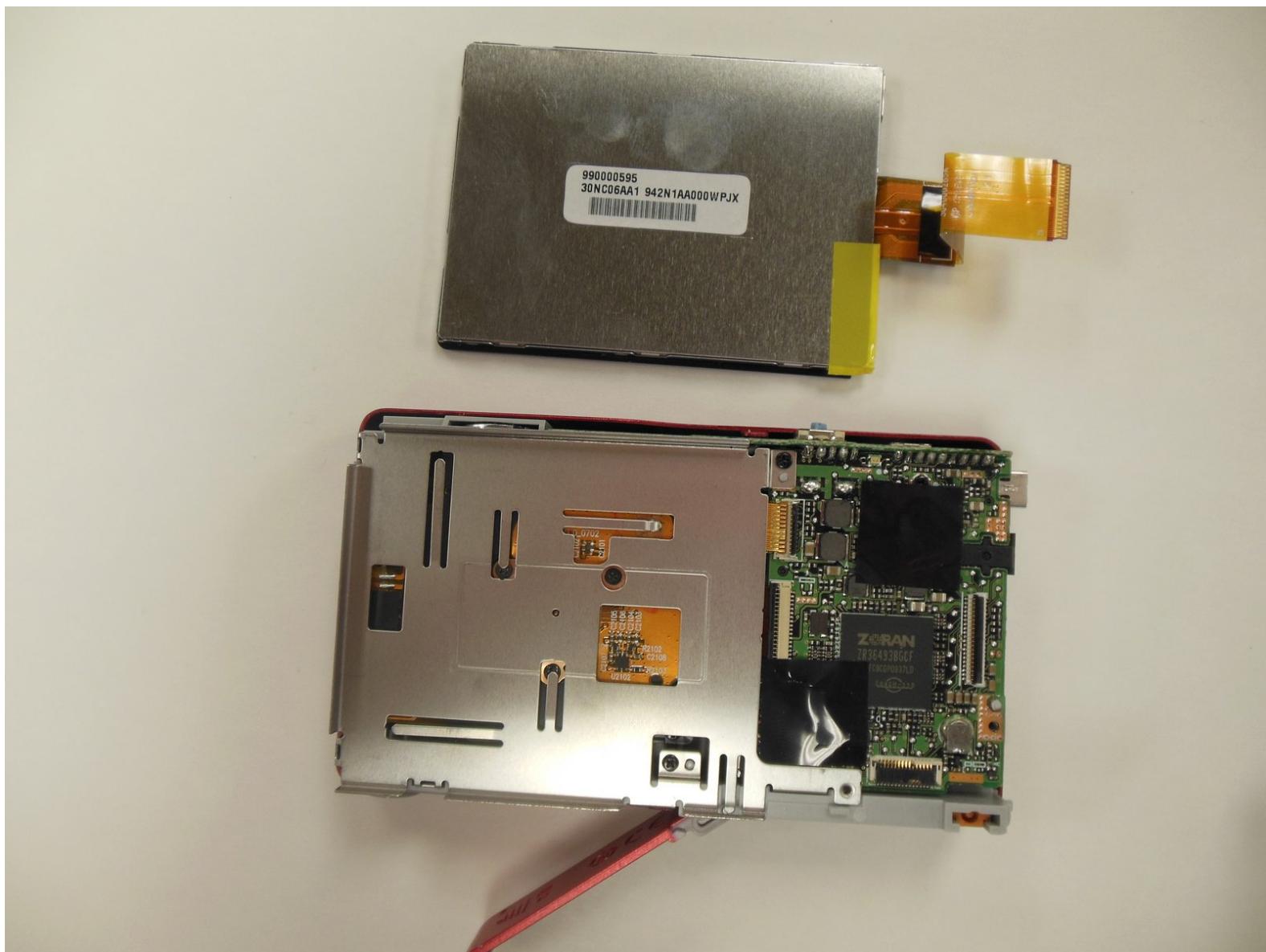




Kodak EasyShare M381 Screen Replacement

Use this guide to replace your camera screen if it breaks or becomes defective.

Written By: Christina Hamby



INTRODUCTION

The screen is very fragile, and often becomes cracked. In this guide, you will learn how to remove it, so that it can easily be replaced.

TOOLS:

- [Magnetic Project Mat \(1\)](#)
- [Tweezers \(1\)](#)
- [Phillips #00 Screwdriver \(1\)](#)
- [iFixit Opening Tools \(1\)](#)

Step 1 — Battery



- First, press in and slide forward the battery latch as indicated by the arrow.

Step 2



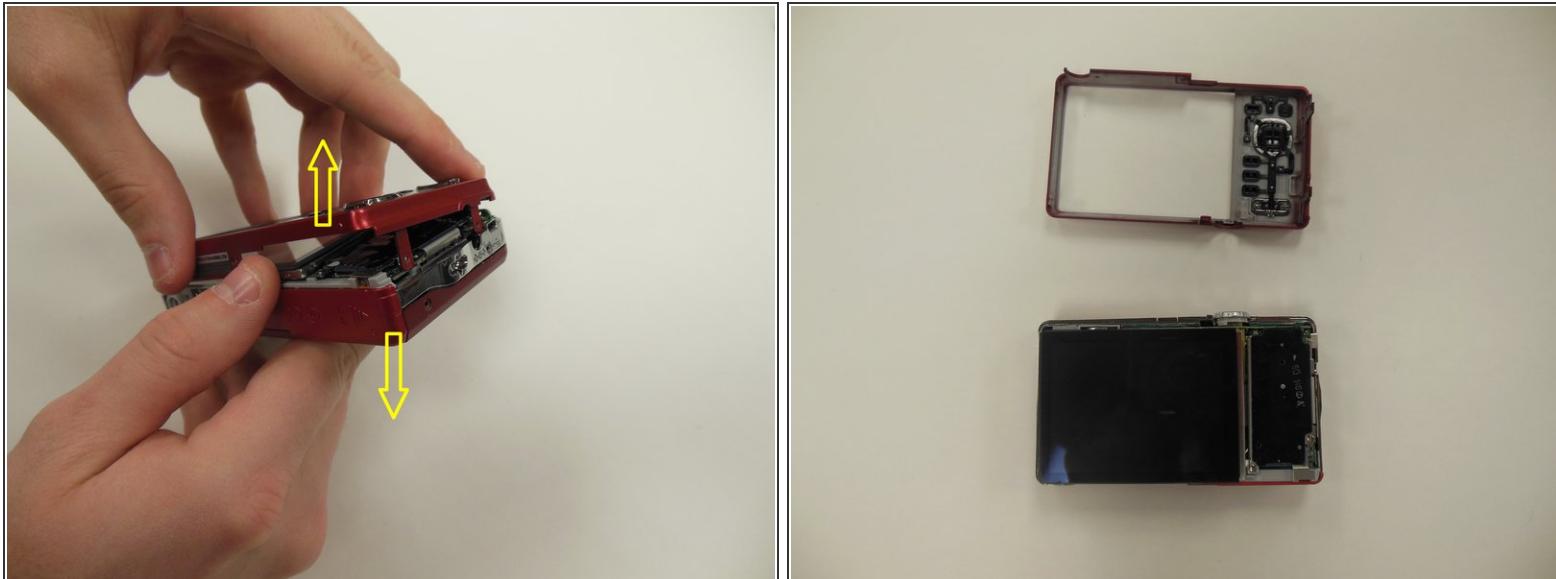
- Press down on battery until you hear a click and release it. Battery should easily slide out.

Step 3 — Back Panel Frame



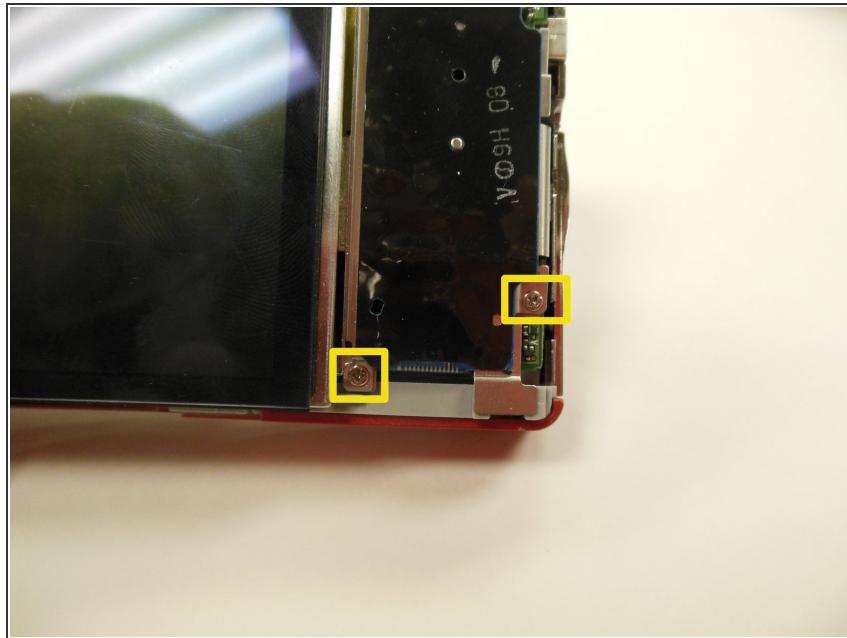
- Obtain screwdriver, and remove the 3.85 mm frame screws as highlighted.
- Using a magnetized surface to keep from losing screws may be very helpful.

Step 4



- After screws are removed, using both hands, carefully pull the frame apart from the camera as indicated.

Step 5 — Screen



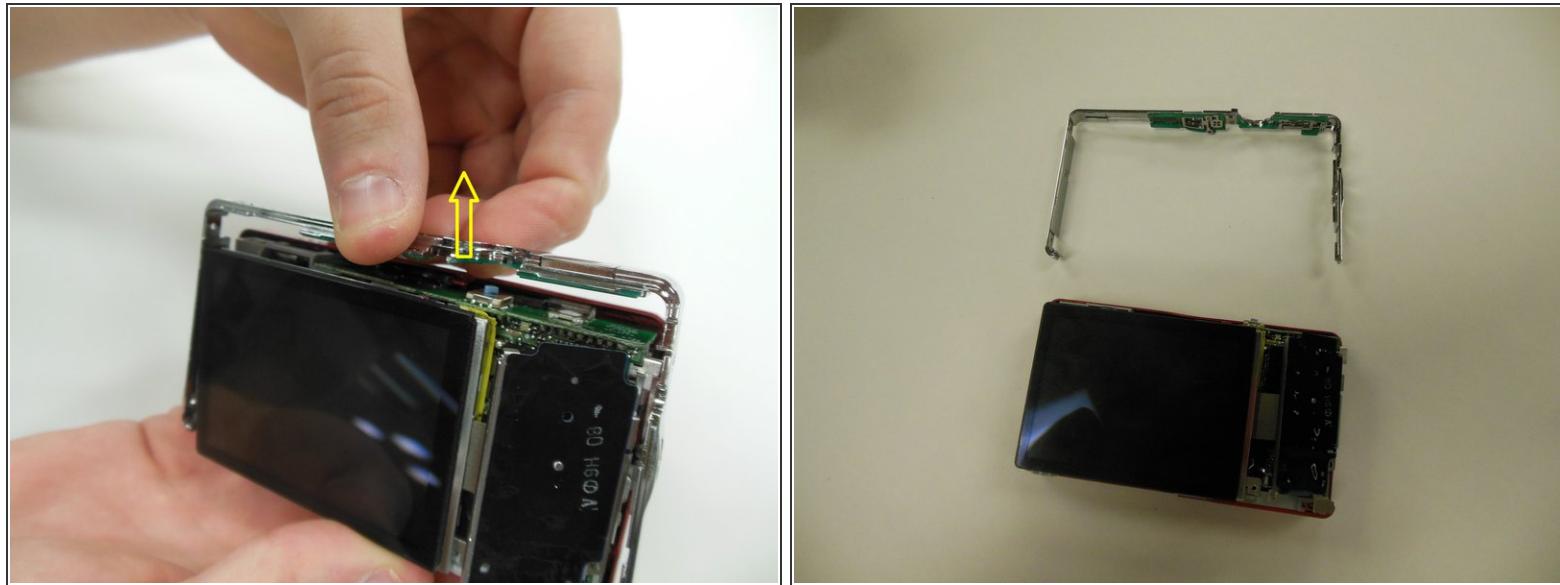
- Remove the two 3.85 mm screws on the bottom right of the camera, as indicated.

Step 6



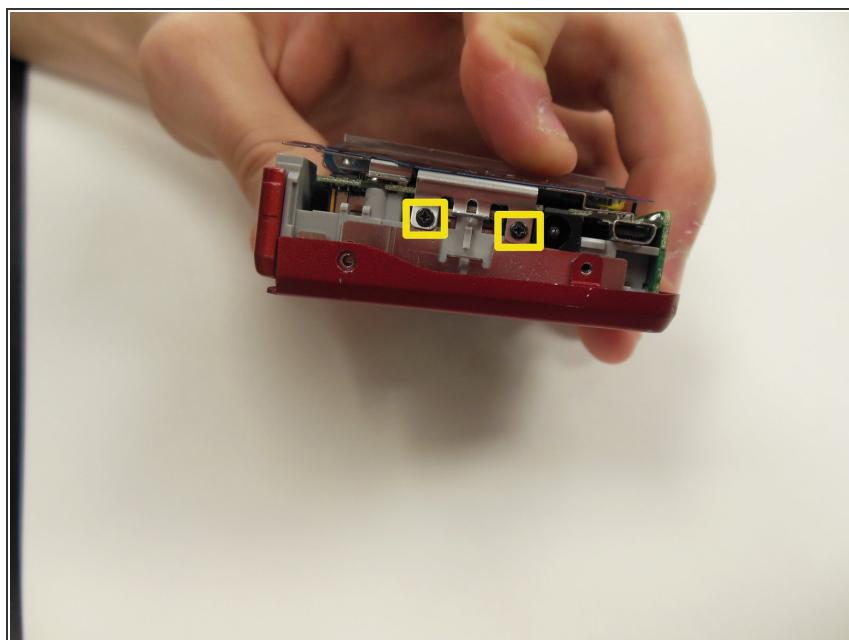
- Remove dial button located on top of camera, by gently pulling up.

Step 7



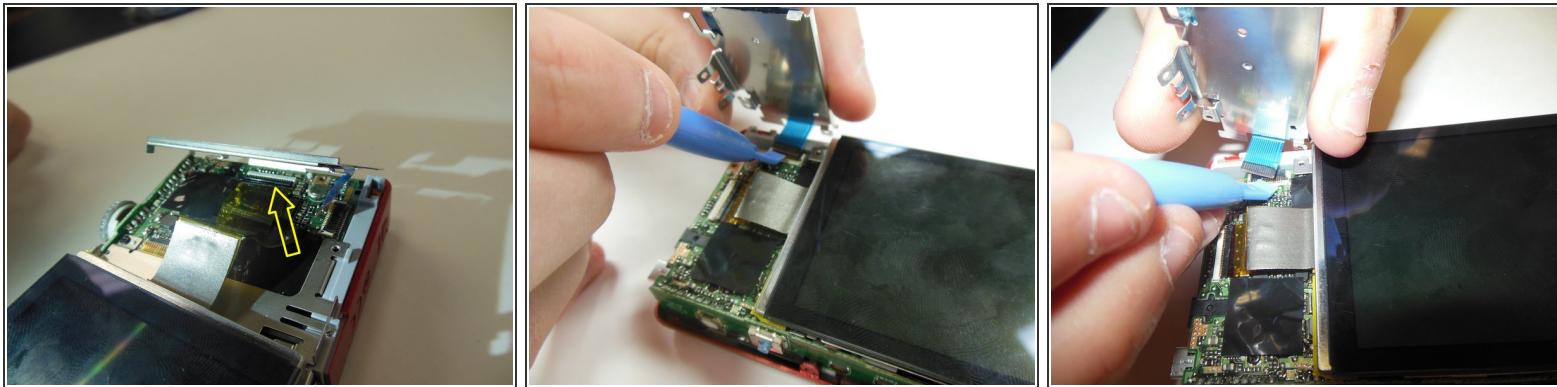
- Starting at one side, carefully work the chrome frame off of the camera itself.
- Be careful not to disturb the shutter or flash buttons on top of the camera.

Step 8



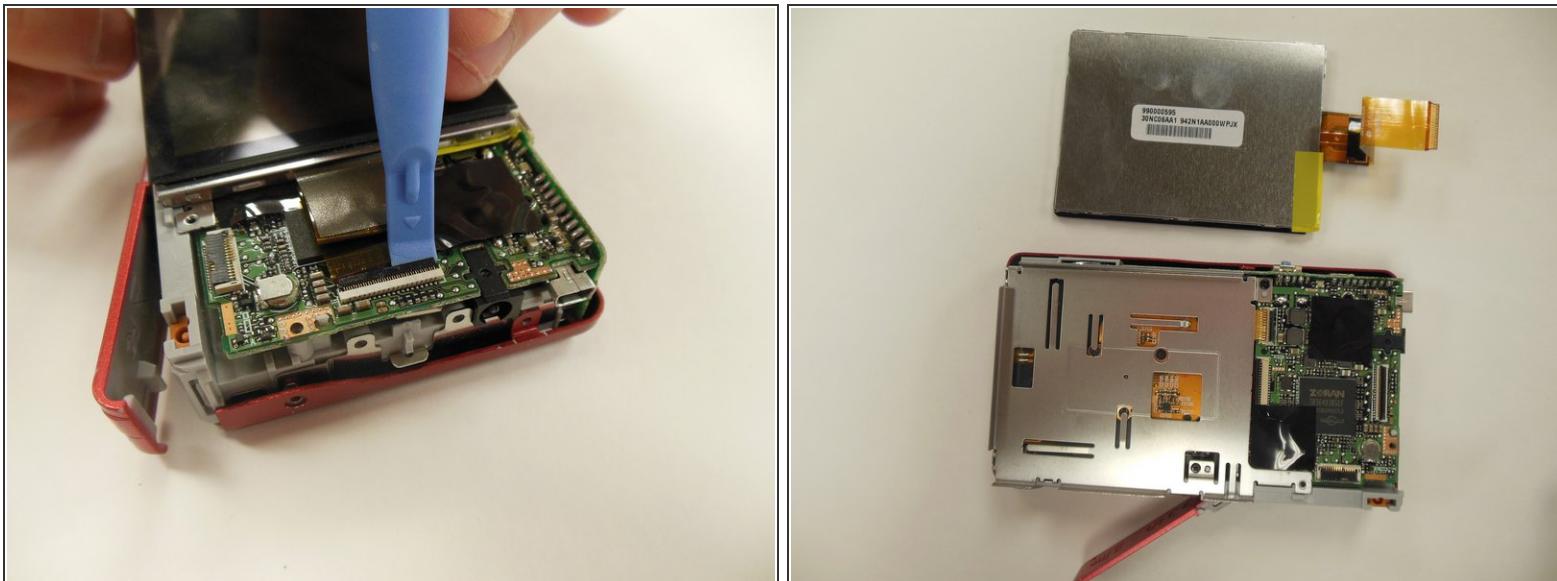
- On the right side of the camera, locate and remove the two 3.25 mm screws as highlighted.

Step 9



- Carefully lift the motherboard panel up, pulling towards the left. Make sure you do not rip the blue ribbon.
- Using a plastic opening tool, gently lift up on the ribbon fastener until it is in an upright position.
- Slide panel away from camera.

Step 10



- Using a plastic opening tool, gently lift ribbon clamp as indicated to remove the screen ribbon from the motherboard.
- Screen should now be detached. Gently lift it away from the base of the camera.

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