



Nikon D80 Rear LCD Screen Replacement

Potential damage could occur to the rear LCD...

Written By: Sara Martin



INTRODUCTION

Potential damage could occur to the rear LCD screen which could affect performance. For safety purposes, please remove the battery before working with any electronic components.

TOOLS:

Phillips #0 Screwdriver (1)

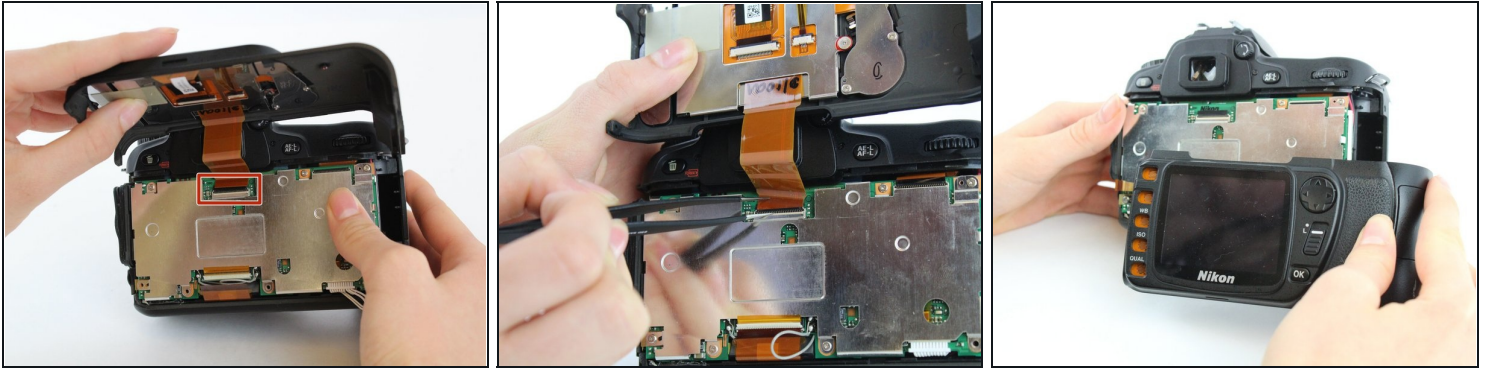
ESD Safe Blunt Nose Tweezers (1)

Step 1 — Rear LCD Screen



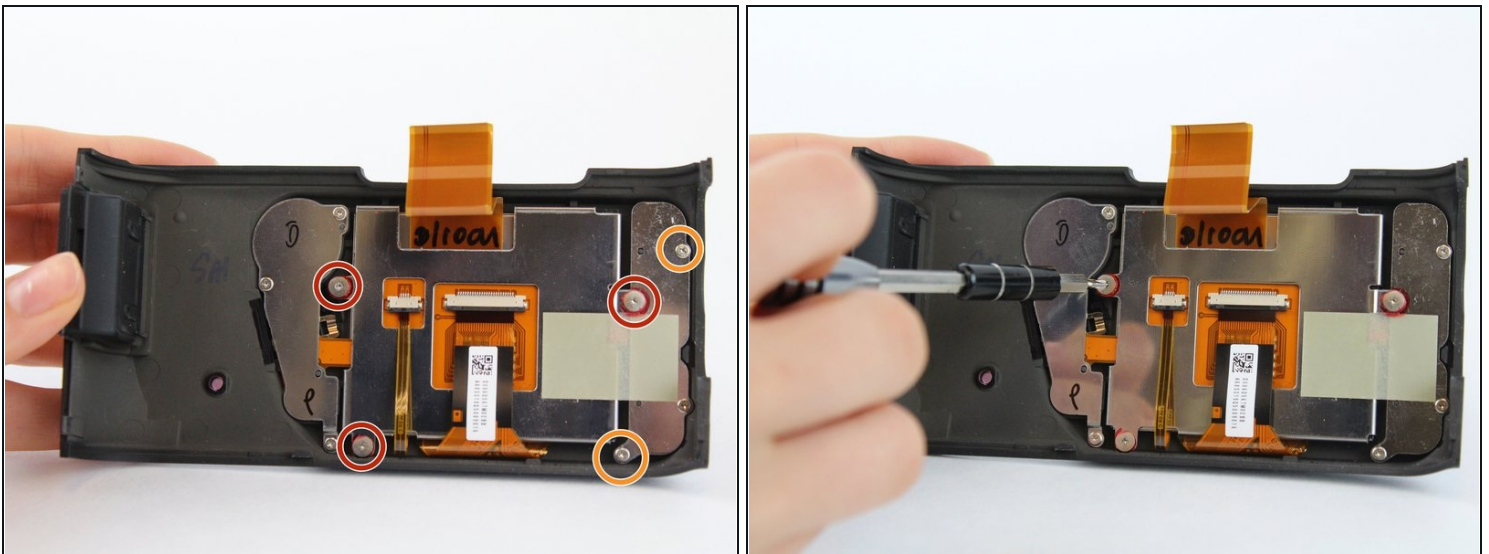
- Using a Philips #00 screwdriver, remove the four 6.2mm from the left and right sides of the outer cover.

Step 2



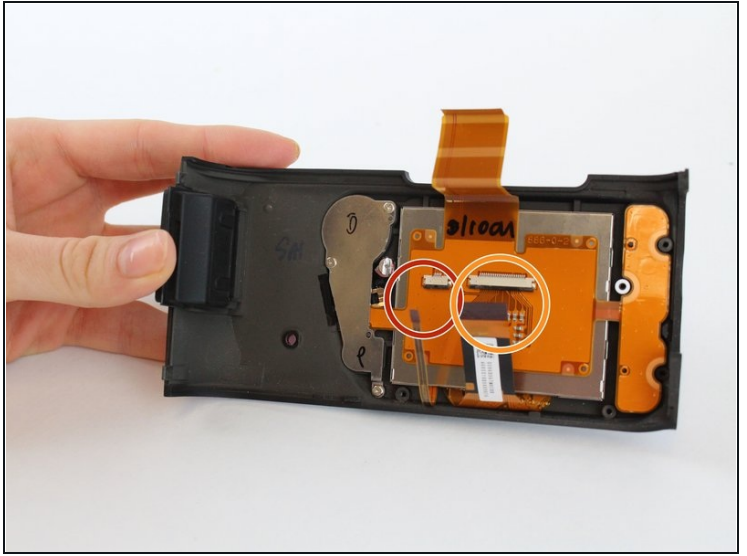
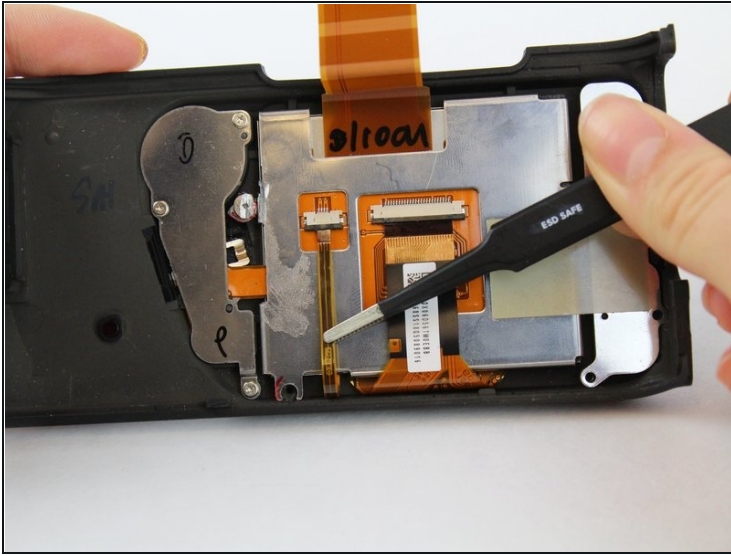
- Use [tweezers](#) to gently flip the small locking flap of the zero force insertion connector up.
- Pull the orange connector cable away from the main body of the camera using the tweezers.
- Remove the back cover.

Step 3



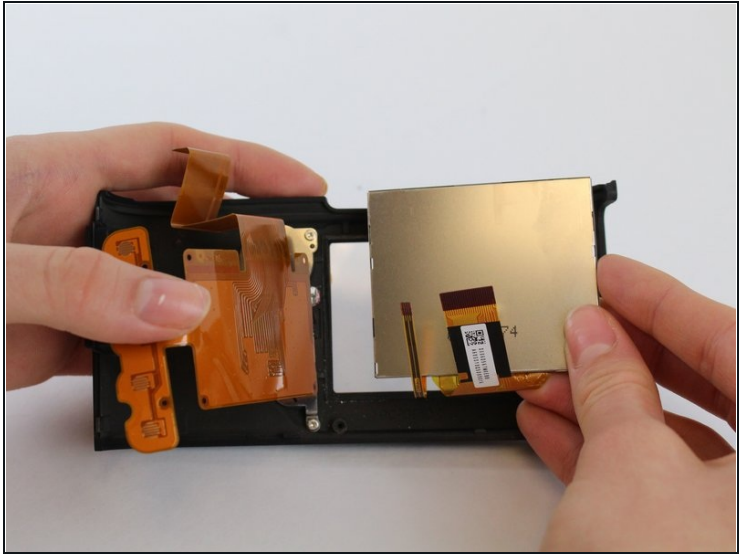
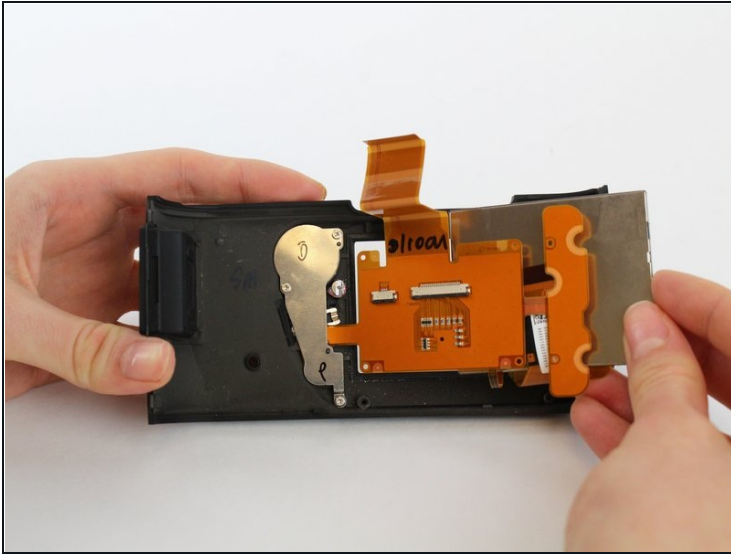
- Using a Philips #00 screwdriver, remove the three 4.3 mm screws by rotating screwdriver to the left.
- Use the Phillips #00 screwdriver to remove the two 3.4 mm screws.

Step 4



- Using blunt tweezers, gently flip the small locking flap of the zero force insertion connector up for both connectors.
- Use blunt tweezers to pull the left ribbon connector out of the zero insertion force connector.
- Using the same tweezers, pull the right ribbon connector out of the zero insertion force connector.

Step 5



- Slide out the LCD screen by pulling towards the right.
 - Remove the LCD screen.
- ⓘ The buttons beside the screen fall out easily. Remember where they were and put them back when finished with the screen.
-

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