



# Nikon Coolpix S3100 Camera LCD Screen Replacement

This guide help you accomplish on how to replace the LCD screen in case it get shuttered or broken.

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## INTRODUCTION

When you are in a situation whether your LCD screen is malfunctioning, this guide will assist you to find the problem.

### TOOLS:

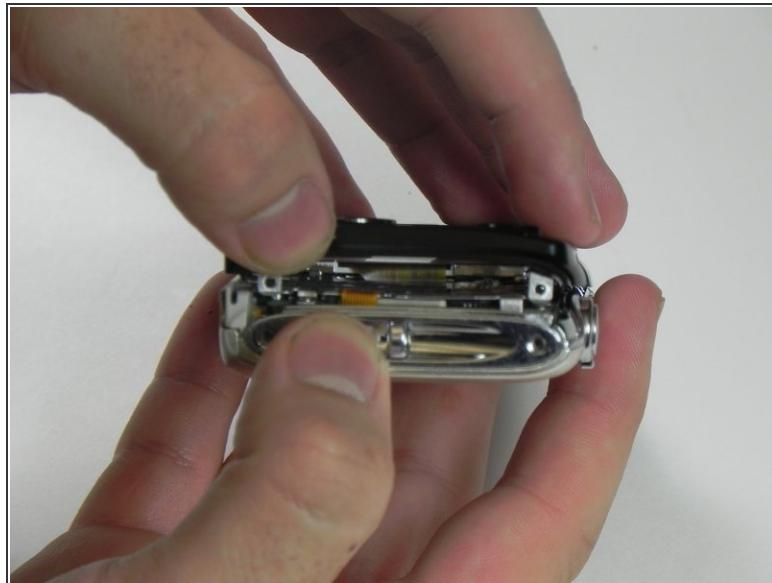
- [Phillips #000 Screwdriver \(1\)](#)

## Step 1 — Nikon Coolpix S3100 disassembly



- Remove 8-2.46 mm screws from both sides and bottom of camera using a #000 Phillips screwdriver.
  - Remove 2 screws from left side. (picture 1)
  - Remove 4 screws from bottom. (picture 2)
  - Remove 2 screws from right side. (picture 3)

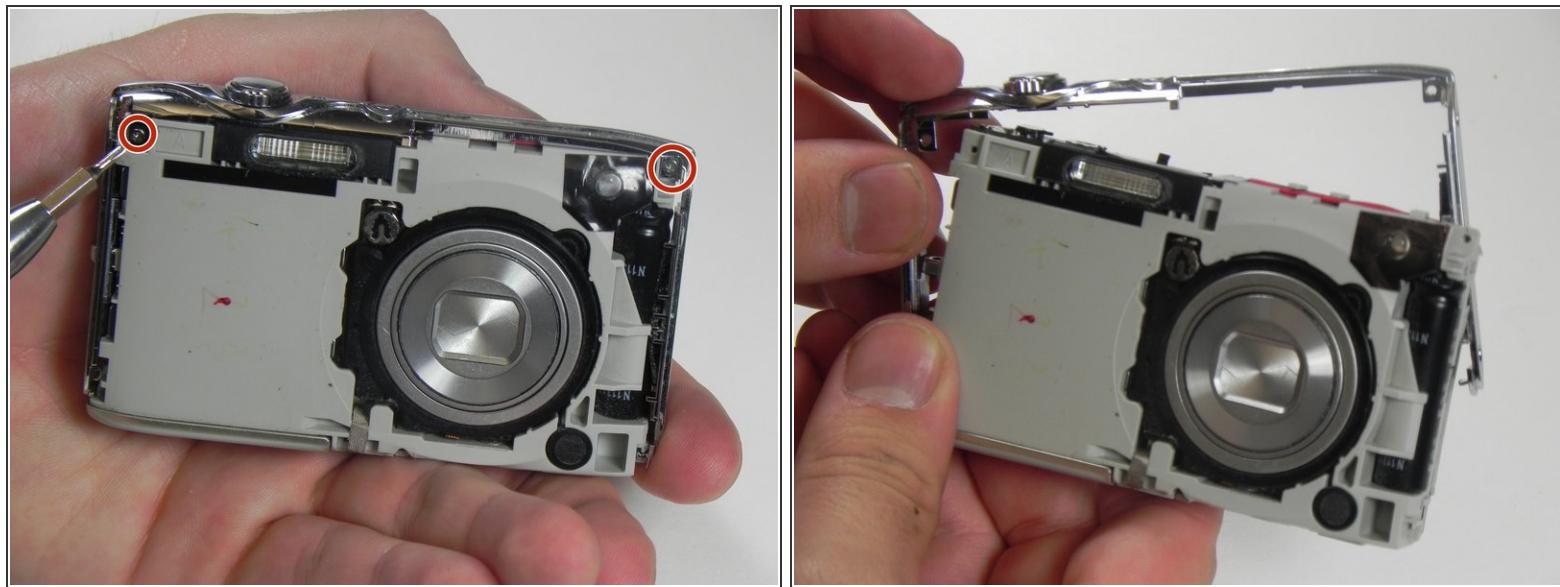
## Step 2



- Remove black cover pulling up with left thumb. Hold silver cover with right thumb.
- Remove silver cover lifting up with left thumb. Hold the camera with right thumb.

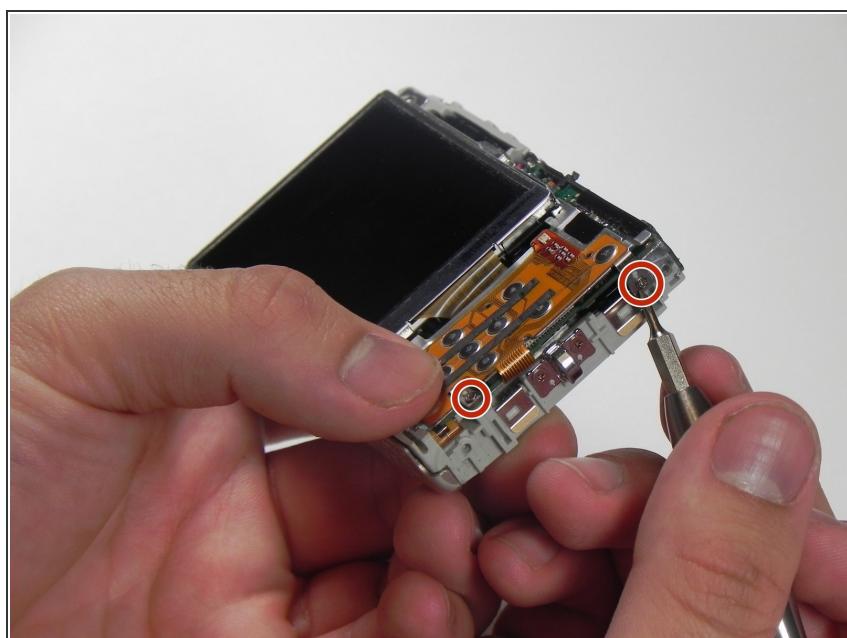
**⚠** Once internal circuit board is exposed, the red and blue wire terminals at top center can provide a nasty shock from the charged flash capacitor (silver can to left of terminals). BE CAREFUL!

## Step 3



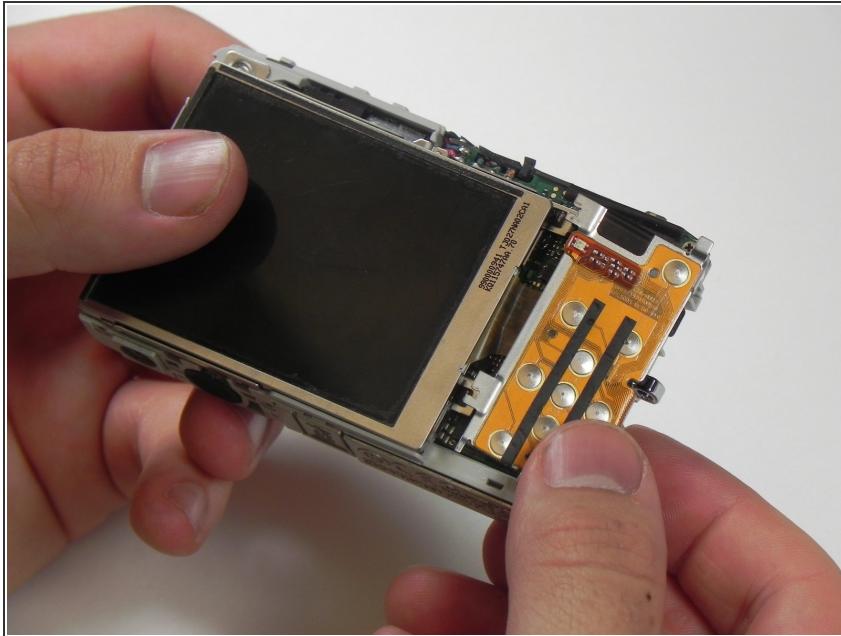
- Remove 2-2.10mm screws in the front of the camera using a #000 Phillips screwdriver.
  - Remove the two screws.
- Gently pull up to detach the frame. (picture 2)

## Step 4 — LCD Screen



- Remove 2-2.10mm screws using a #000 Phillips screwdriver.

## Step 5



- Gently pull the orange board to the right.

## Step 6



- Lift screen up holding both corners.

## Step 7



- Gently pull to the left to release from ZIF connector.

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