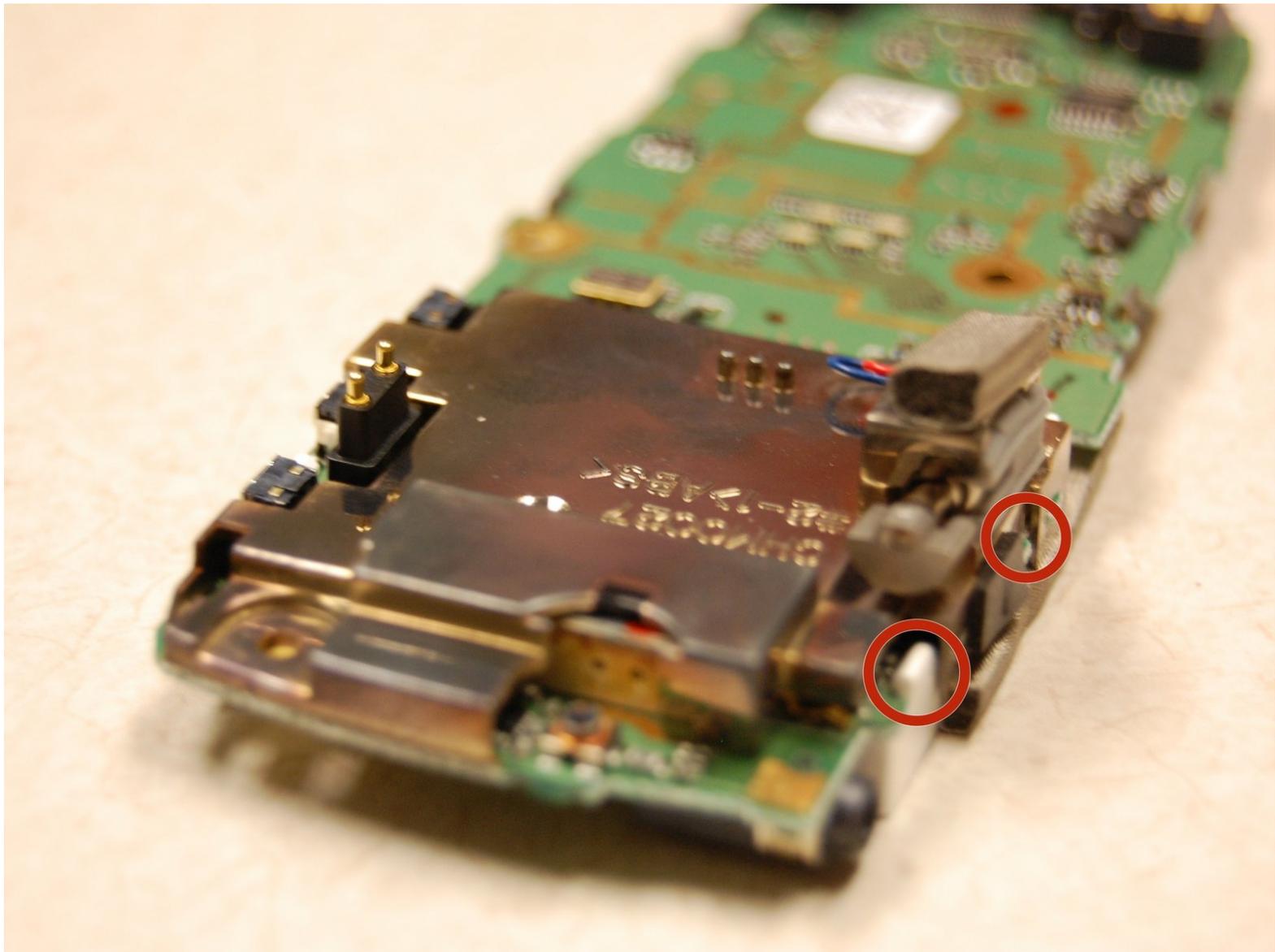




# Sprint Sanyo RL-4920 Display Replacement

This guide will show you how to replace the screen on the Sprint Sanyo RL-4920.

Written By: Patrick Olmstead



 **TOOLS:**

- [64 Bit Driver Kit](#) (1)
  - [iFixit Opening Tools](#) (1)
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## Step 1 — Back of Phone



- Flip the phone over so that the screen is facing down.

## Step 2 — Remove Battery Pack



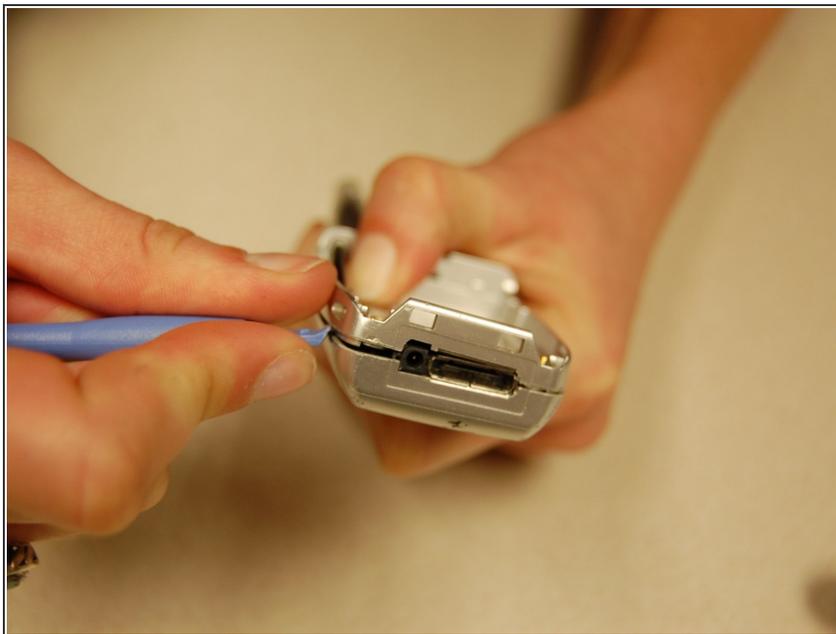
- Push the gray lever up towards the top of the phone.
- Pull up on the battery pack and completely separate it from the phone.

### Step 3 — Screws



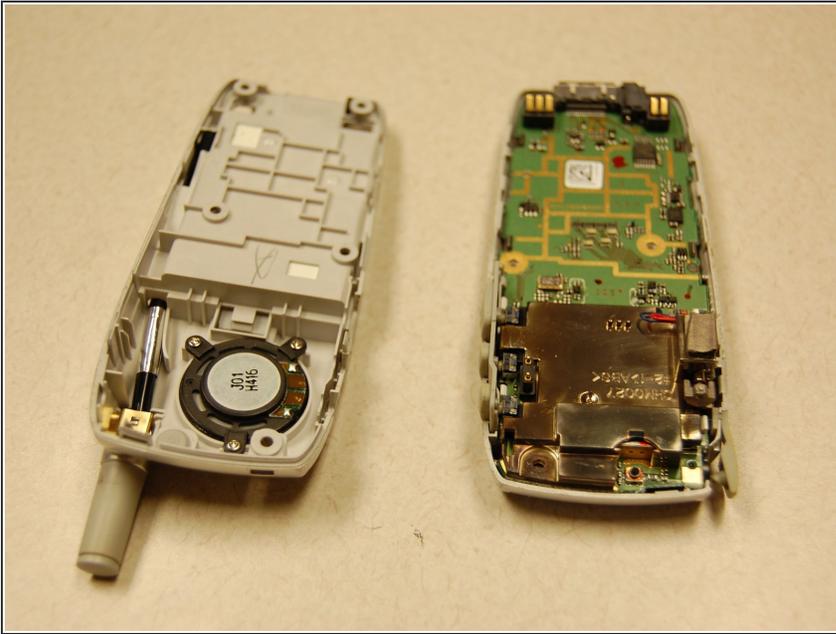
- Locate the five screws around the back casing.
- Use a three-prong screw bit to remove all five screws.

### Step 4 — Separate Cases



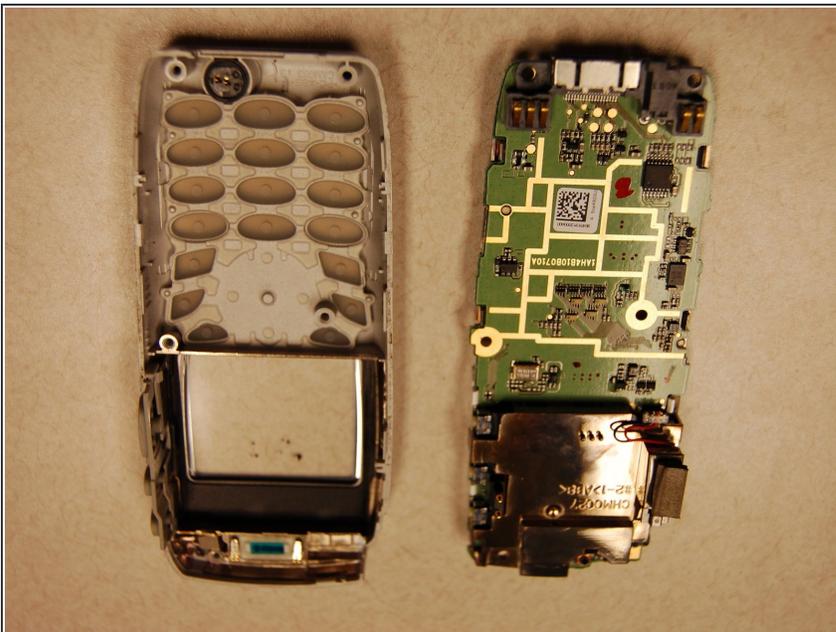
- Use the plastic opening tool and slide it around the phone to pull apart the front and back casing.

## Step 5 — Separate Cases



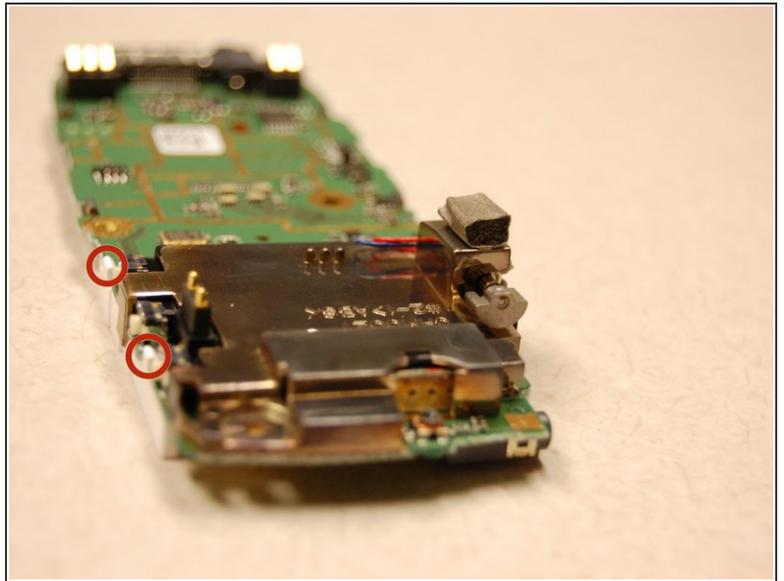
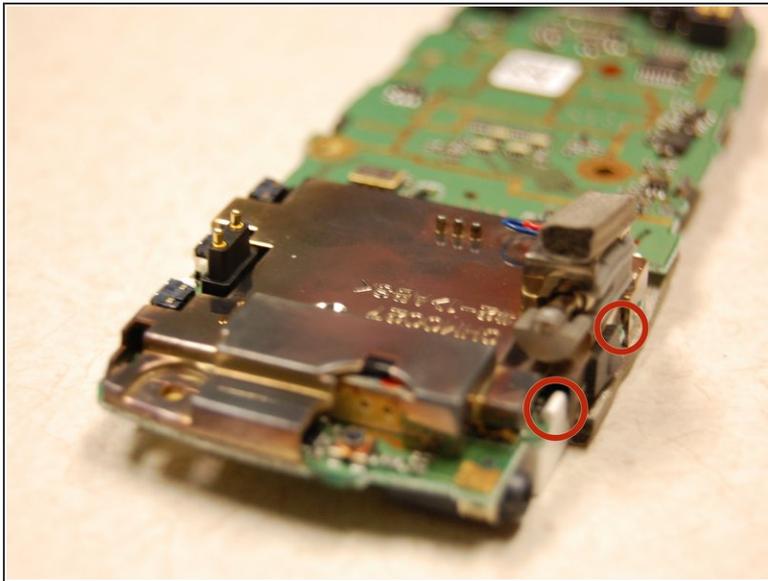
- Separate the two cases.

## Step 6 — The Front Case



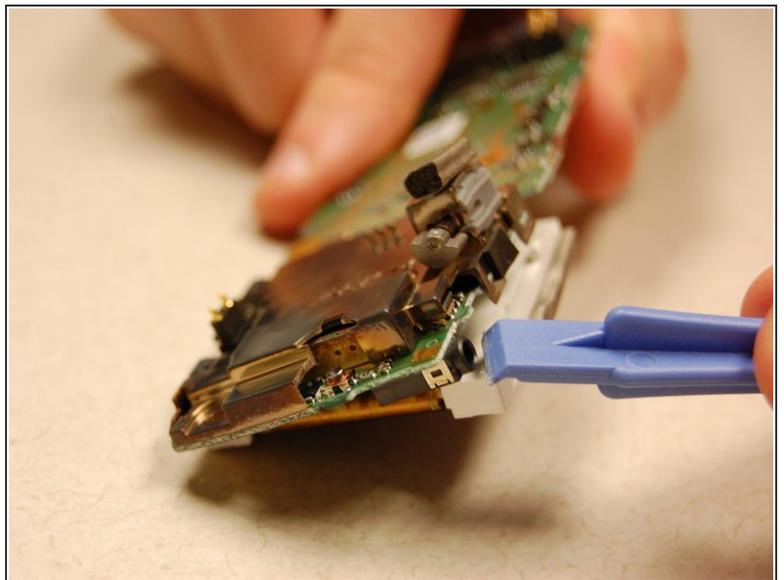
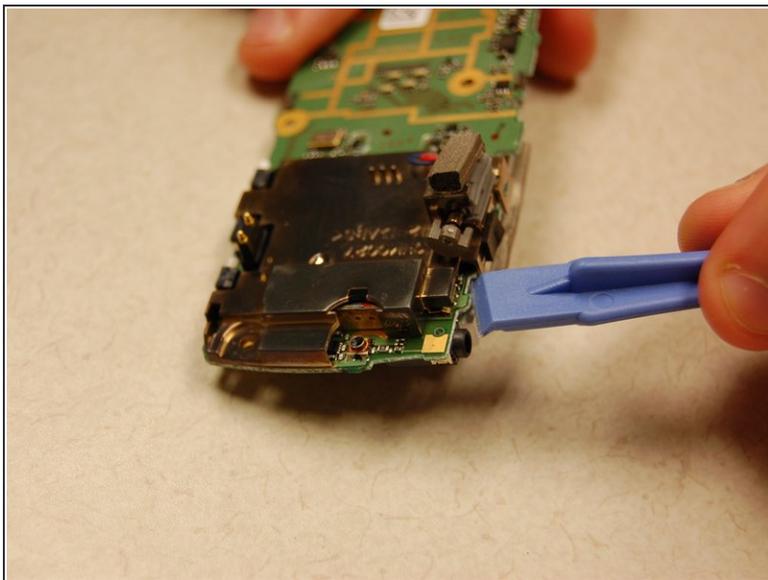
- Use the plastic opening tool to remove the motherboard from the front case.

## Step 7 — Display



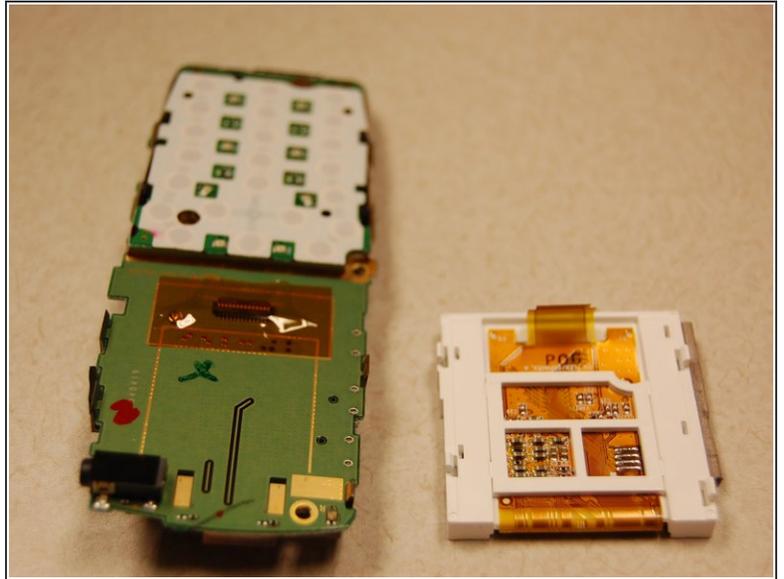
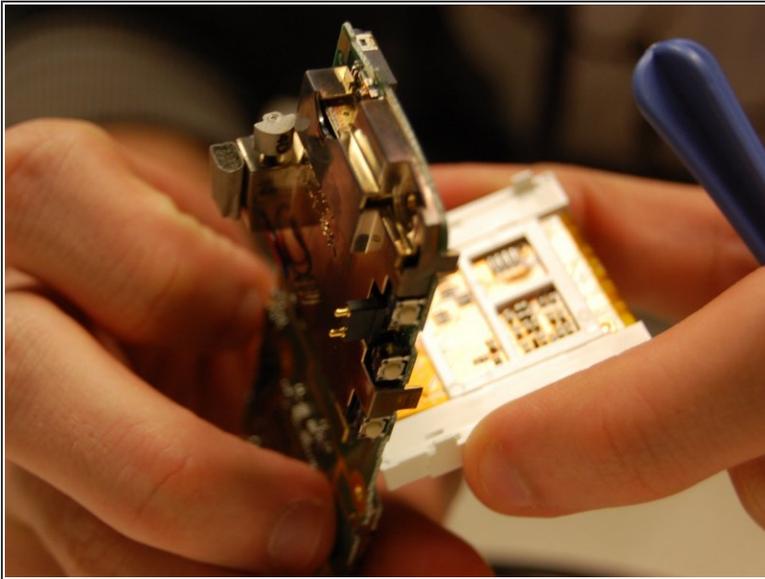
- Locate the 4 white clips of the display.

## Step 8



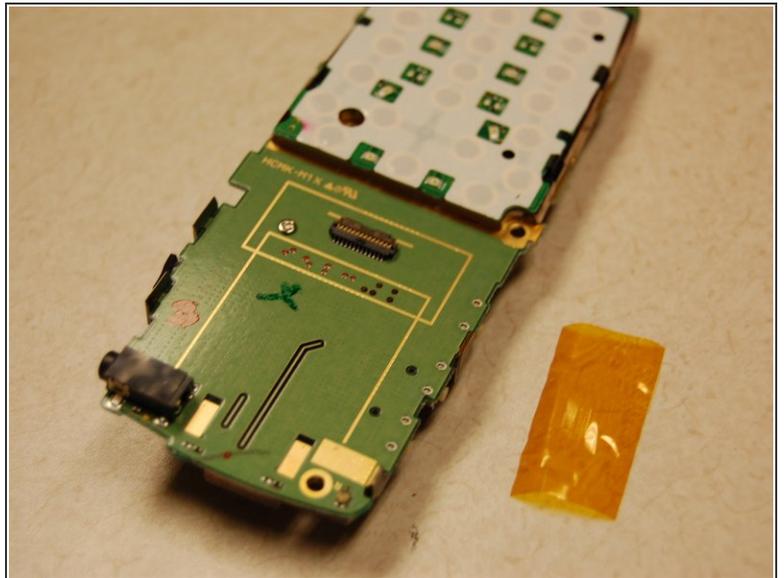
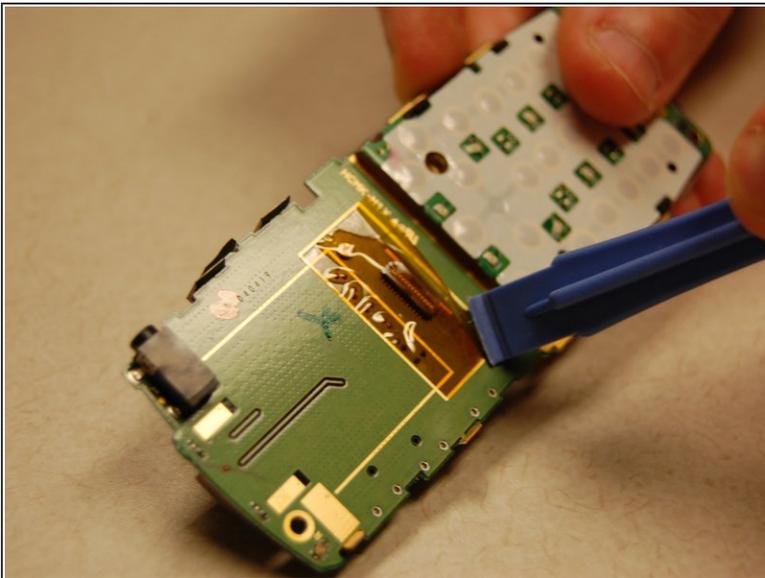
- Using the plastic opening tool, pull the white clips of the display away from the printed circuit board to unclip display.

## Step 9



- Grasp the display on both sides and carefully pull the display off of the printed circuit board.

## Step 10



- Using the plastic opening tool, carefully remove the yellow film covering the display connector.  
ⓘ *Do not damage the yellow film. Ensure that it stays in one piece and does not tear.*

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