



# Fujifilm FinePix S8630 Speaker Replacement

This guide will explain how to replace the speaker of your device.

Written By: Colton Lancsarics



 **TOOLS:**

- [iFixit Opening Tools \(1\)](#)
- [JIS Driver Set \(1\)](#)
- [Soldering Iron \(1\)](#)

## Step 1 — Battery Door



- Remove the M3 x 4mm screws from the bottom of your device as indicated by the picture. using the Philips Head J0 Screw Driver Bit .

## Step 2



- Use your Philips Head Screwdriver to remove the M3 x 4mm screws from the left side of the device as indicated by the pictures.

## Step 3



- Use your Philips Head Screwdriver to remove the M3 x 4mm screws from the right side of the device as indicated by the pictures.

## Step 4



- Use your Philips Head Screwdriver to remove the M3 x 4mm screws from the camera flash lid as indicated by the picture.
- Remove the plastic cover from the flash lid by gentle pulling them apart or using the plastic opening tool.

## Step 5



- Fold the lid down in order to access and remove the final M3 x 4mm screw using your Philips Head Screwdriver.

## Step 6



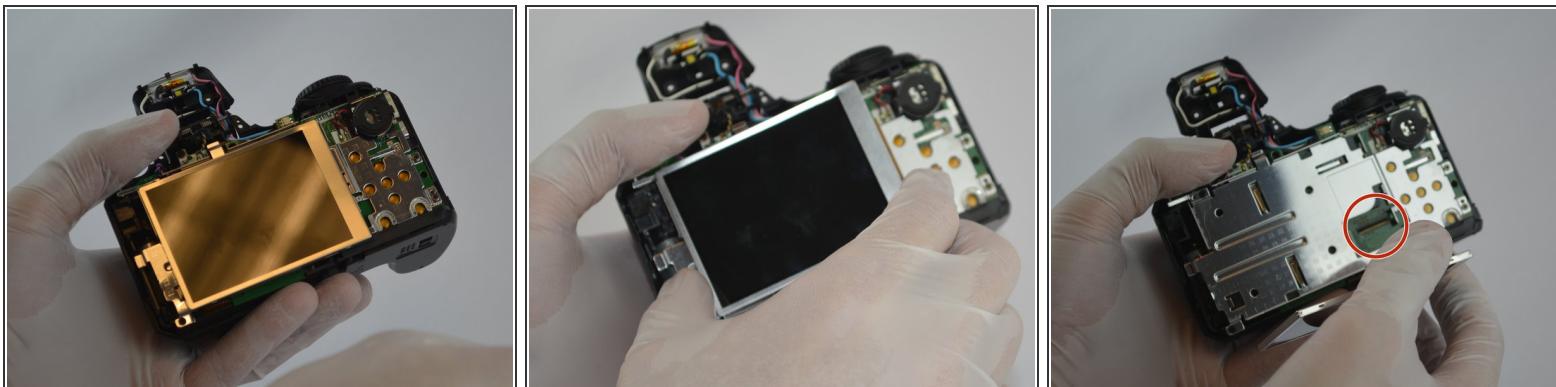
- Use the plastic opening tool to pry the back and front casings of the camera apart.
- Once pried apart use your hands to pull off the back plate of the camera.
- You will need to apply a little bit of force to remove the back plate.

## Step 7



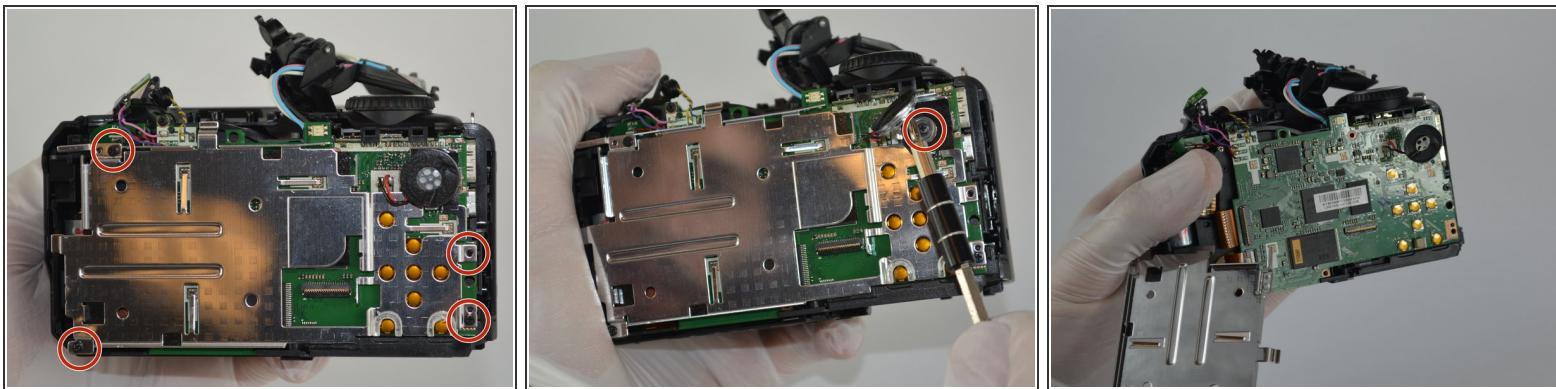
- Once the back plate is removed twist the battery cover clockwise and it should easily dislodge.

## Step 8 — LCD Screen



- Gently pull the tab out of the motherboard and then the LCD screen should easily be removed.

## Step 9 — Speaker



- Using your Philips head screwdriver remove the screws from the metal shield.
- Remove the metal shield.

## Step 10



- Find the speaker and gently pull away from the motherboard. It is just on by an adhesive.
- Identify where the speaker is connected to the motherboard and unsolder both of the connections,
- Guide for Soldering: [How To Solder and Desolder Connections](#)

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