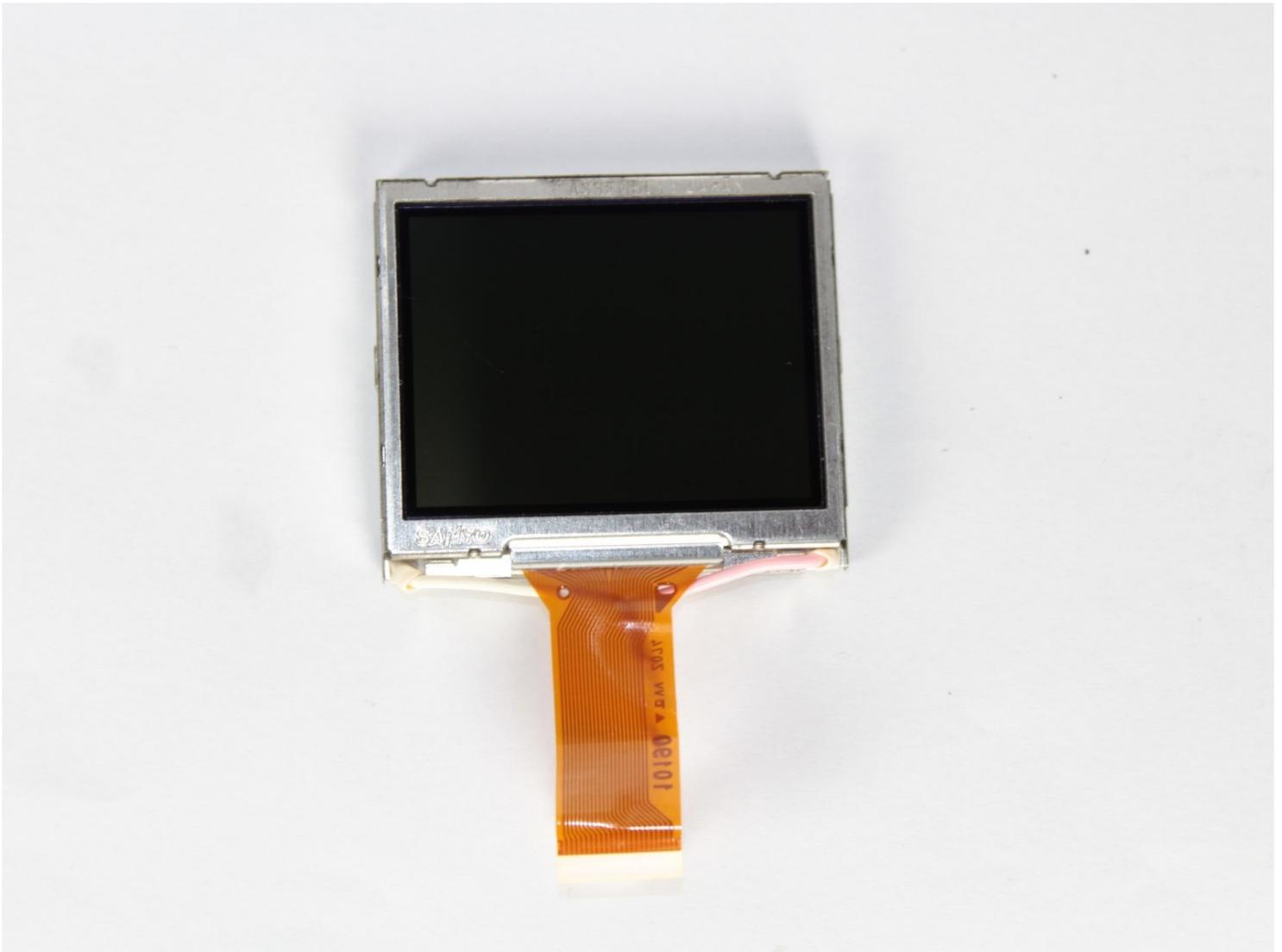




# Fujifilm FinePix 4700 Zoom Display Screen Replacement

You will have to take off the back cover of the...

Written By: Sarah Daliva



# INTRODUCTION

You will have to take off the back cover of the camera in order to access the glass display screen.

## TOOLS:

[Phillips #00 Screwdriver](#) (1)

[iFixit Opening Tool](#) (1)

[Spudger](#) (1)

[Tweezers](#) (1)

## Step 1 — Back Cover



- Use the Phillips #00 screwdriver to remove the 7 screws on the sides of the camera:
  - Four 3.95mm Phillips screws located on the bottom of the camera
  - Two 3.95mm Phillips screws located on the right side of the camera
  - One 3.95mm Phillips screw located on the left side of the camera

## Step 2



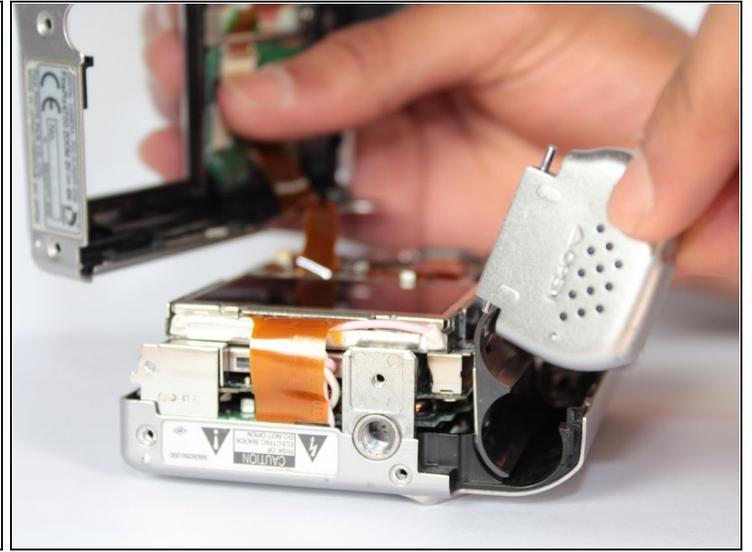
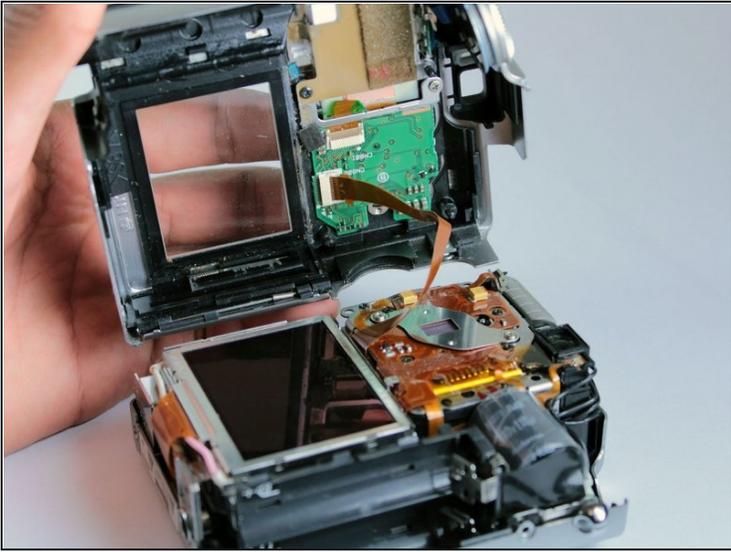
- Slide open the battery compartment cover with your thumb.

## Step 3



- Wedge the edge of the spudger between the front and back case, near the corner of the flash.
- Carefully run the spudger along the right edge of the camera, creating an opening.
- Insert the spudger into the left side of the camera, above the screw hole. Then carefully run it along this edge.

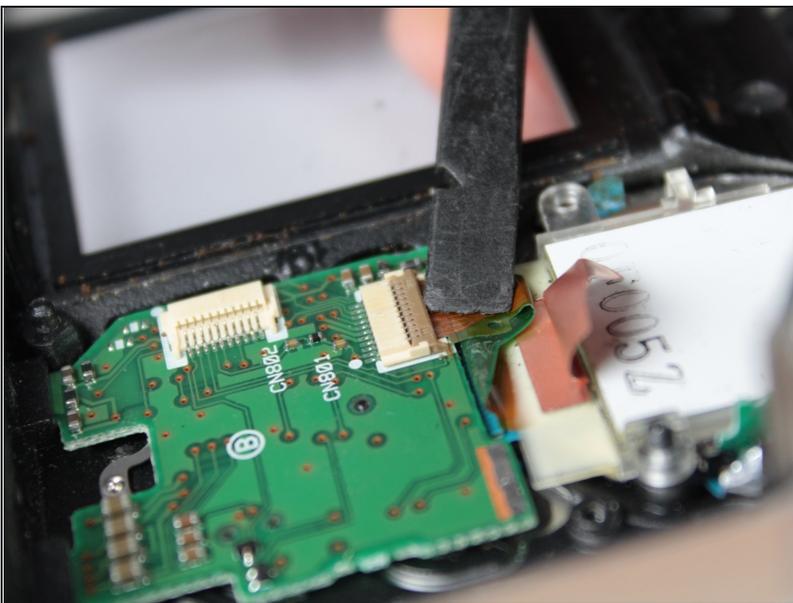
## Step 4



⚠ Watch out for the orange ribbon that is still attached to the back cover when you lift it up. It is very delicate and might rip.

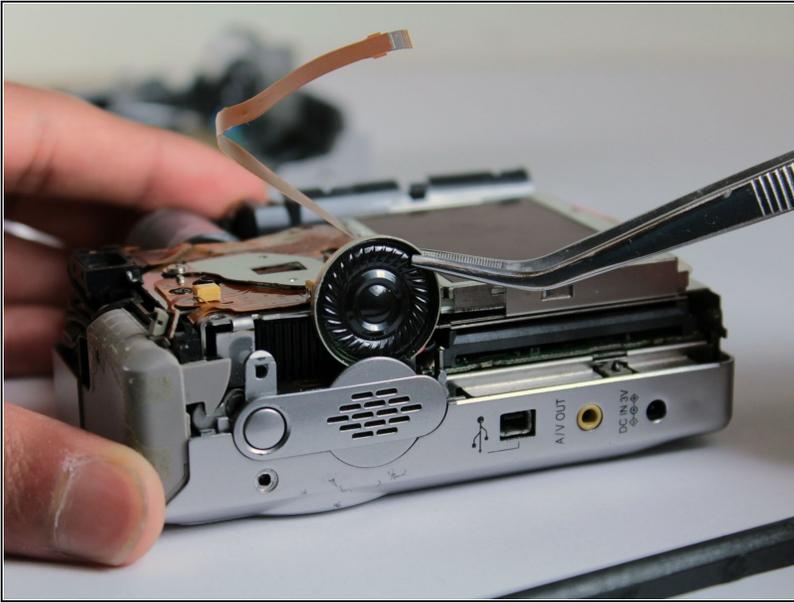
- Slowly lift the back cover straight up, lightly jiggling it if necessary.
- Remove the battery compartment cover.

## Step 5



- Gently insert the spudger under the clip holding the orange ribbon. The clip should lift up and the ribbon will slide out.
- This step will free the back cover from the rest of the camera.

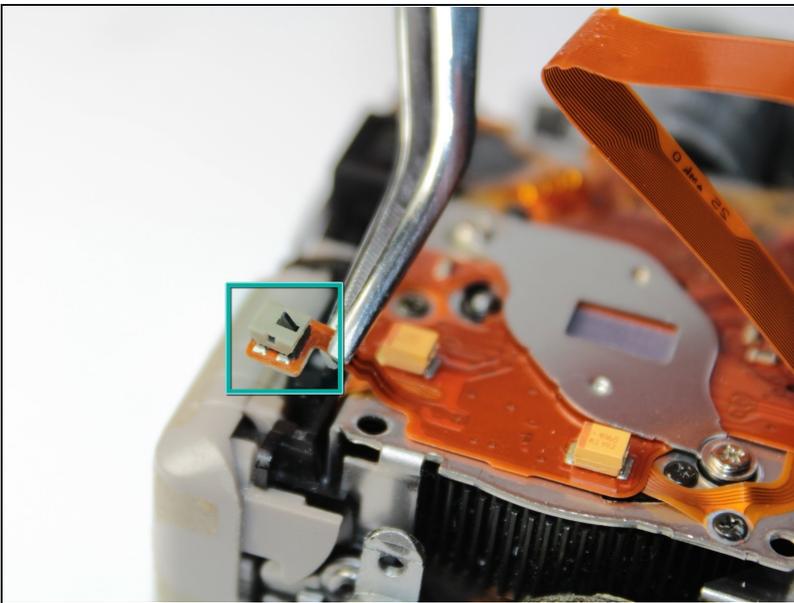
## Step 6 — Motherboard Unit



⚠ Pull gently when removing the speaker so you don't rip the wire attached to it.

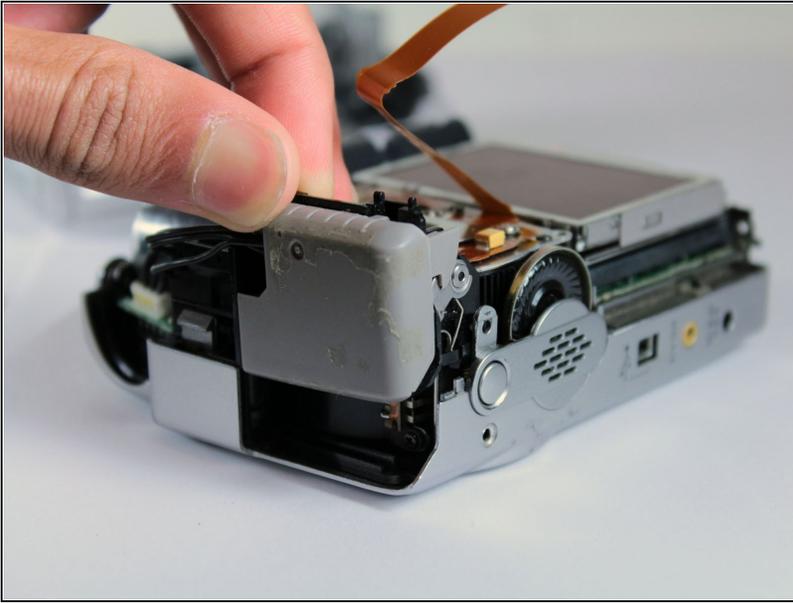
- Use the [tweezers](#) to grab the speaker (located on left side of the camera) and pull straight up.
- ⓘ The speaker will still be connected to the motherboard, but it will not be attached to the front case.

## Step 7



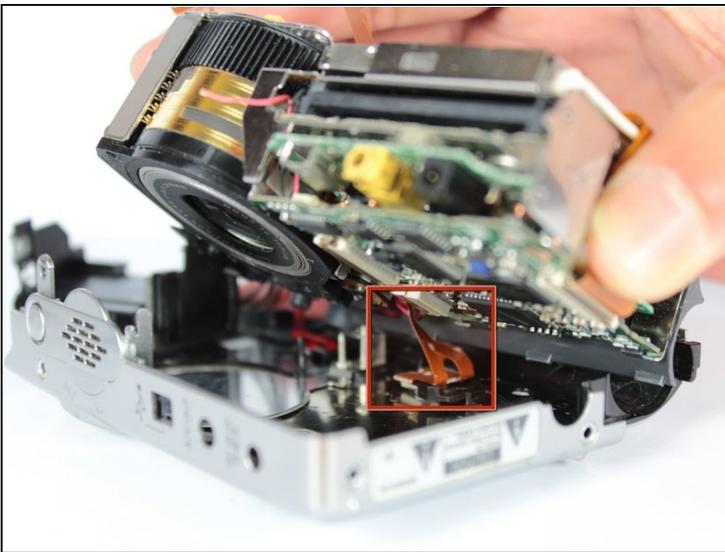
- Use the tweezers to pull gently on the small orange ribbon, located in upper left hand corner near the flash, to remove the square insert.

## Step 8



- Use your fingers to slowly pull the flash straight up.
- ⓘ The step may take a little jiggling.

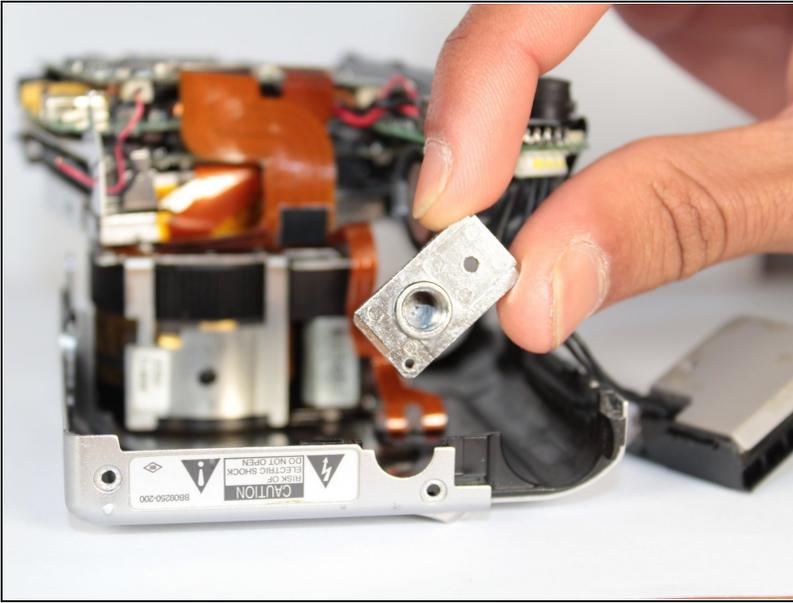
## Step 9



**⚠ Do not fully separate the motherboard unit from the front cover. There is still a ribbon attached and it will rip.**

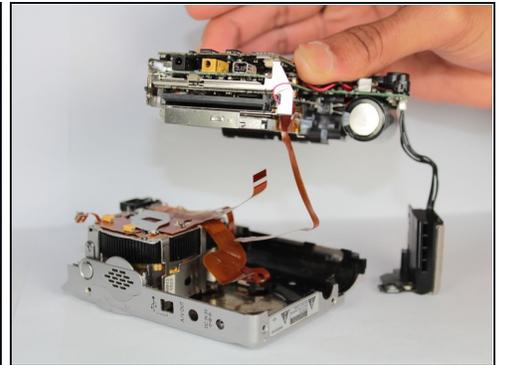
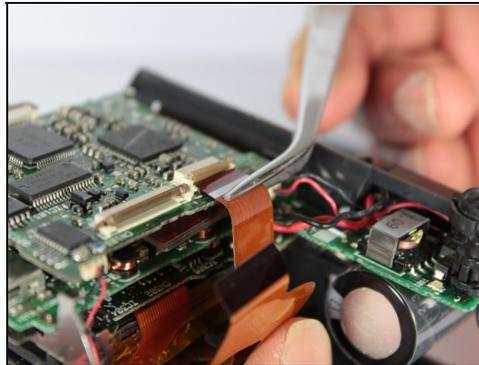
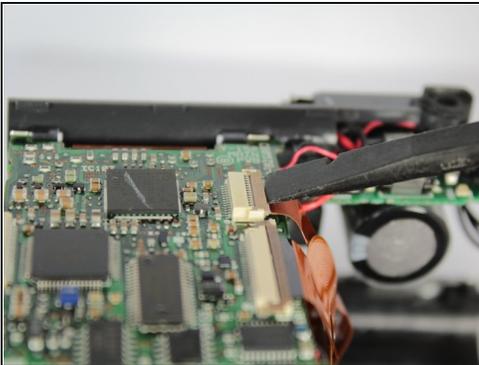
- Slightly separate the front cover from the motherboard unit (which consists of the motherboard, speaker, screen, and battery compartment).
- Rotate the bottom portion of the motherboard unit (the screen and battery compartment) over the lens unit.

## Step 10



- Use your fingers to remove the tripod mount.

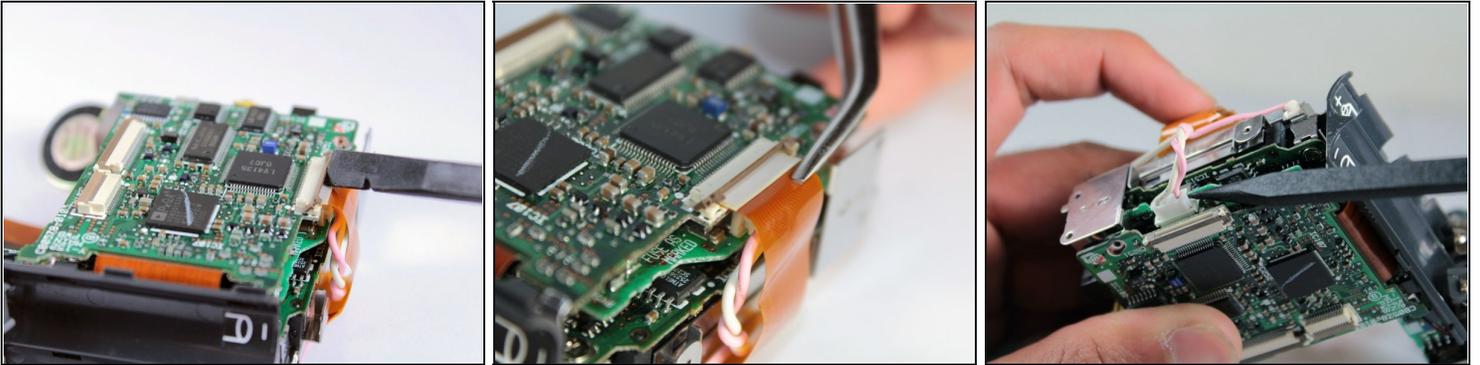
## Step 11



**⚠ Be gentle when undoing the ribbon clips. They break easily.**

- Gently stick the spudger under the ribbon clips and lift them up.
  - Use the tweezers to pull both ribbons out of the ribbon clips.
- ⓘ** The motherboard unit should now be free from the rest of the camera.

## Step 12 — Display Screen



**⚠ Be gentle when undoing the ribbon clip. It breaks easily.**

- Locate the orange ribbon that goes from the screen to the bottom side of the motherboard.
- Stick the spudger under the ribbon clip connecting and lift it up. Use the [tweezers](#) to pull out the ribbon.
- Use the pointed end of the spudger to unplug the connector for the pink and white screen wires by pulling it straight out.

## Step 13



- Wedge the plastic opening tool between the edge of the screen and the metal bracket, on the opposite side of the battery compartment.
  - Use the spudger to pry up the corner of the screen adjacent to the metal bracket.
  - The best place to wedge the tool is directly above the rectangular space in the bracket.
- ⓘ The screen should come out easily. If it doesn't, jiggle it a little bit. If jiggling doesn't work, use the plastic opening tool to create a larger gap between the screen and the bracket.

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