

# FujiFilm FinePix A340 Motherboard Replacement

"How to remove and replace the logic board."

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# INTRODUCTION

How to remove and replace the logic board.

# TOOLS:

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- Phillips #0 Screwdriver (1)
- Spudger (1)

#### Step 1 — Outer Case



 Remove the batteries from the camera to prevent danger of electric shock.

## Step 2

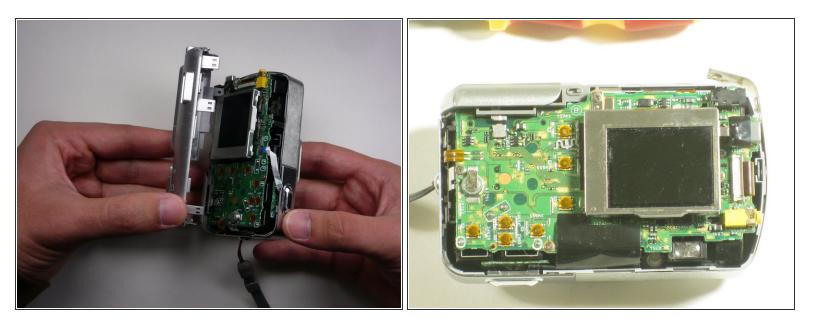


• Locate all five screws on the camera. Then proceed to remove all the screws.



- Beware, if your screwdriver does not fit properly, you may damage the screws' heads.
  - If your screwdriver does not fit, or you do not have the proper one, you can use a hot glue gun to fix the screwdriver to the head of the screw. Wait for it to harden slightly, and then try to remove the screws.

#### Step 4



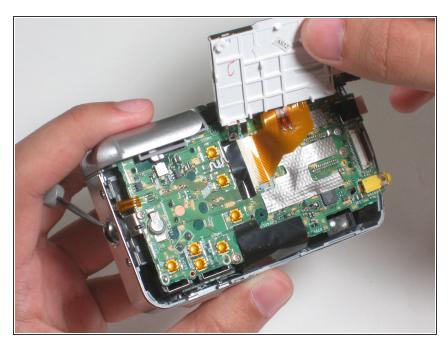
• Remove outer case. Pull the back away from the main body of the camera.

## Step 5 — LCD Screen

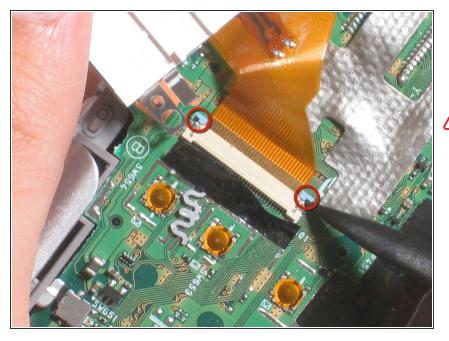


- Locate the LCD screen and anchoring screw.
- Remove screw.

## Step 6

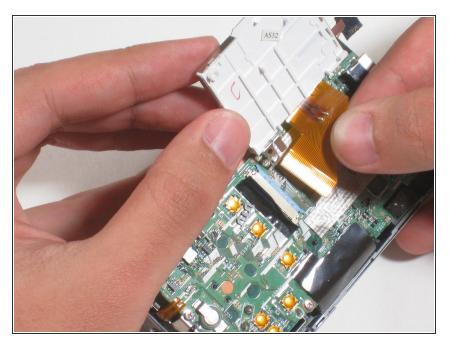


• Carefully pull the LCD screen away from the board it is connected to.



- Push both blue switches away from the holding device to unleach lcd ribbon.
- Be careful when removing ribbon. If you damage it, you will need to replace it as well.

## Step 8



 Carefully detach the ribbon from where it was connected by the blue pins.

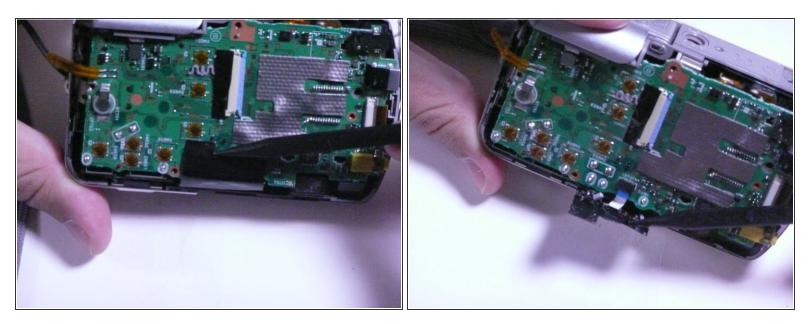


 Now that everything has been disconnected from the board, remove LCD screen.

### Step 10 — Motherboard

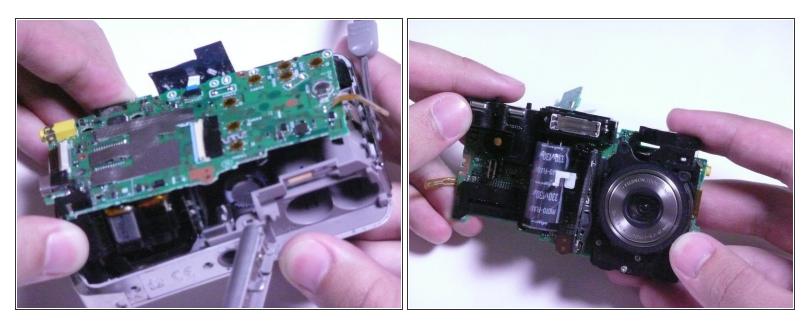


• Remove the two screws holding the circuit board down.



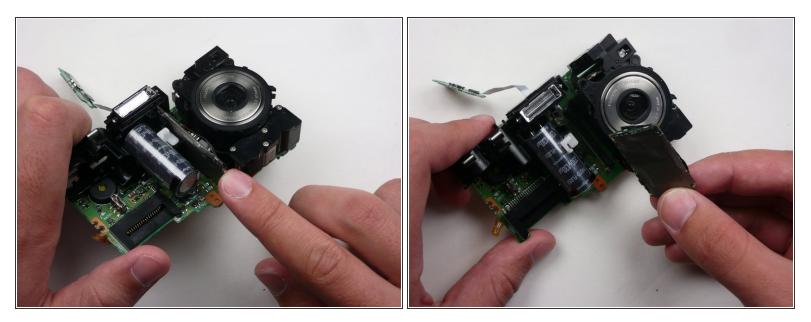
• Remove black sticky tape from circuit board and camera case.

#### Step 12



• Gently pull the circuit board away from the front side of the camera.

A Be careful when removing assembly as to not break any solder leads or damage lens assembly.



• Remove the logic board by pulling straight away from assembly.

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