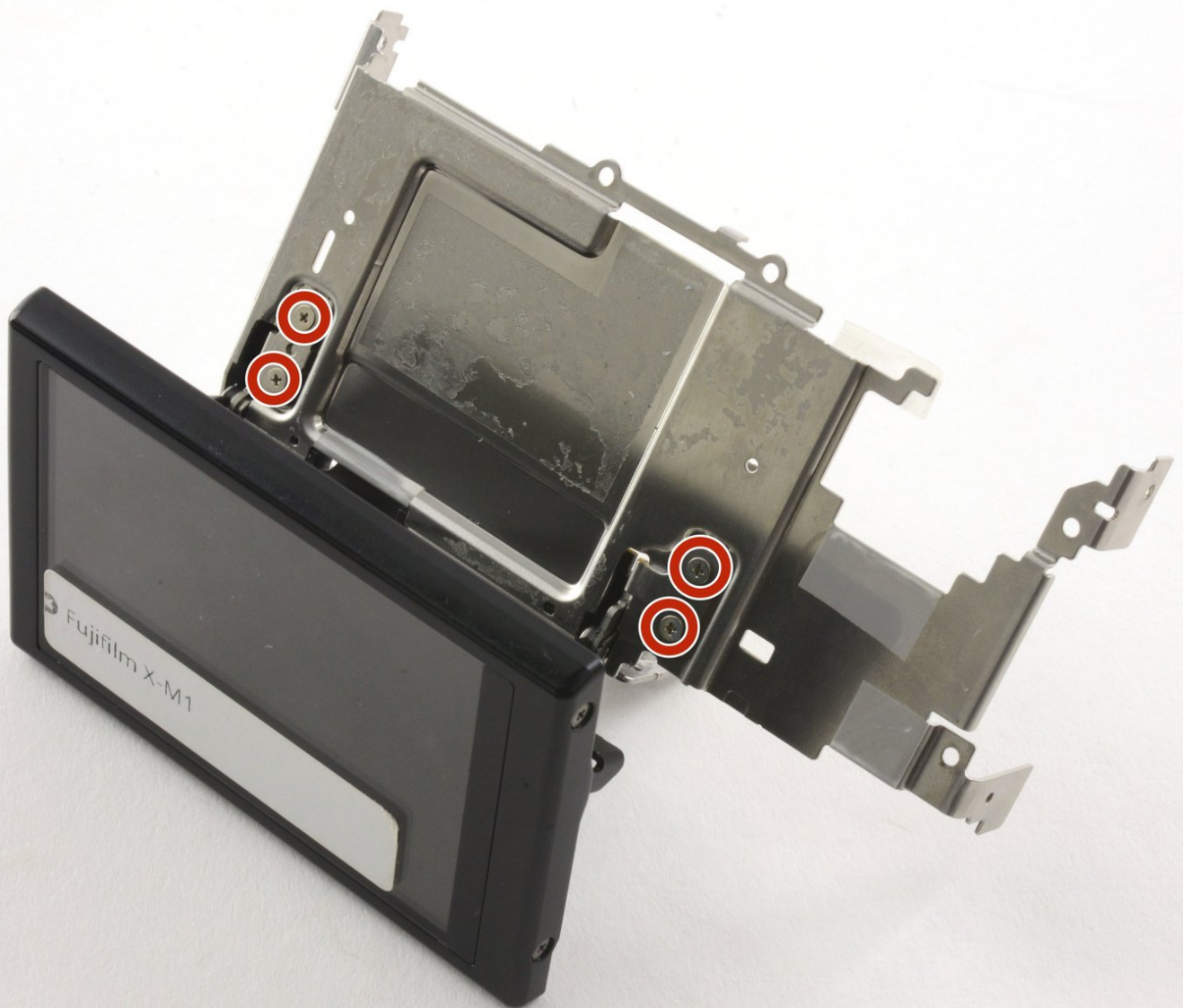




# Fujifilm X-M1 LCD Screen Replacement

This guide will help you replace the LCD screen on the Fujifilm X-M1.

Written By: Kelsea Weber



# INTRODUCTION

This guide will help you replace the LCD screen on the Fujifilm X-M1.

We highly suggest you use a [magnetic project mat](#) or an organization tray. This camera has **many** different types of screws and keeping them organized is key to proper reassembly.




## TOOLS:

- [Phillips #00 Screwdriver](#) (1)
  - [Tweezers](#) (1)
  - [iFixit Opening Tools](#) (1)
  - [Magnetic Project Mat](#) (1)
-

## Step 1 — Battery



- Turn the camera upside down to locate the battery compartment.
  - Slide the button up to open the compartment.
  - Slide the orange button up to release the battery.
-  The battery is not shown in these photos.

## Step 2 — Lens Assembly



- Twist the lens cap to remove it from the camera.
- Remove the six 6.5 mm Phillips screws from the front of the lens assembly.
- Use tweezers to remove the top metal ring and the thin metal ring below it .

## Step 3



- Remove the four 4.3 mm Phillips screws inside the lens assembly.



## Step 4 — Back Case



- Remove the six 2.5 mm Phillips screws from the bottom of the camera.

## Step 5



- Use tweezers or a finger nail to peel back the rubber cover on the left handgrip.
- Remove the 3.4 mm Phillips screw.
- Remove the 3.7 mm screw.

## Step 6



- Use tweezers or a fingernail to peel back the rubber cover on the right handgrip.
- Remove the 3.2 mm Phillips screw.
- Remove the 3.8 mm Phillips screw.
- Remove the 2.8 mm Phillips screw.

## Step 7



- Use tweezers to slide the metal shield straight out of the external flash mount.

## Step 8



- Remove the four 4.6 mm Phillips screws from the external flash mount.
- Use tweezers or two fingers to remove the mount clip.

## Step 9



- Extend the LCD.
- Remove the two black 4.3 mm Phillips screws from the back case.

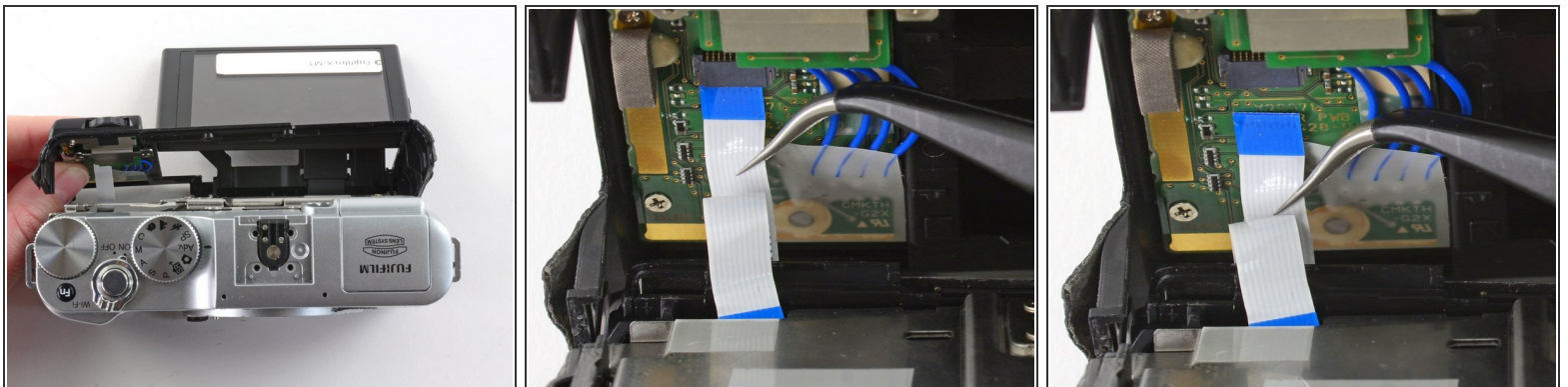


## Step 10



- Use two fingers to peel back and remove the black plastic cover from behind the LCD.

## Step 11



- Slowly pull the back frame away from the camera.
- ⚠ Do not attempt to remove the frame, as it is attached to the camera by a ribbon cable.
- Use tweezers to pull the white and blue ribbon cable out of the connector.



## Step 12



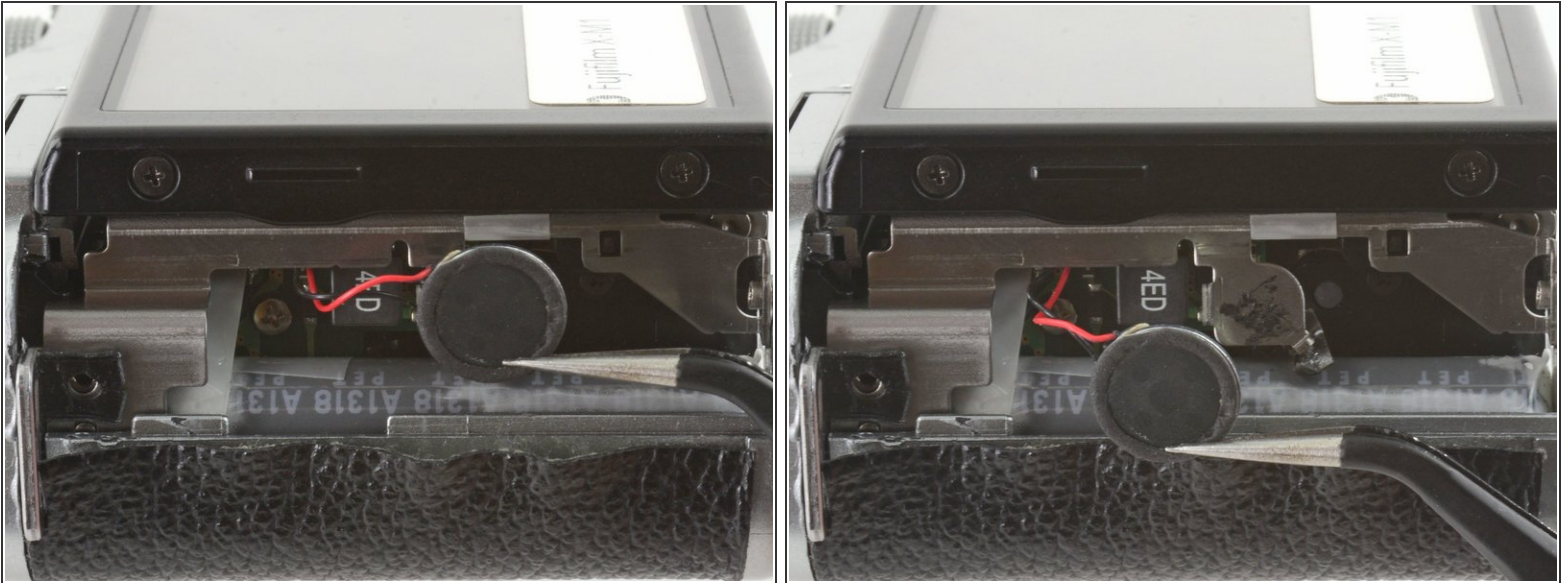
- Slide the frame around the LCD to remove it from the camera.

## Step 13



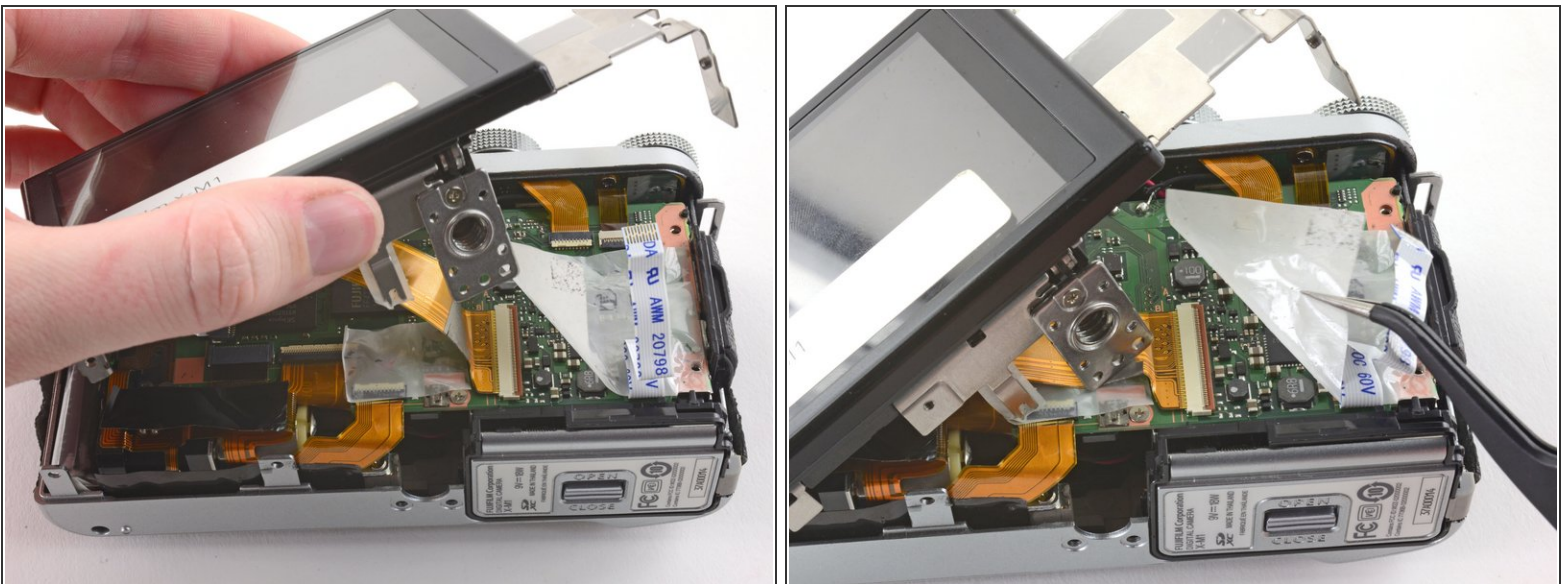
- Remove the two 2.6 mm Phillips screws from the right side of the metal frame.

## Step 14



- Use tweezers to unhook the speaker near the left handgrip.

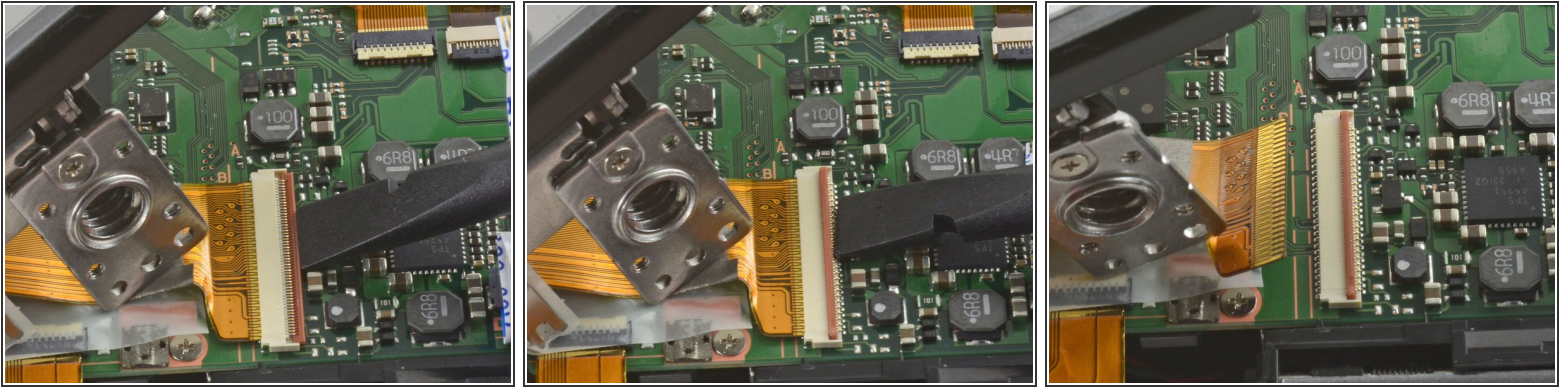
## Step 15



- Slowly lift the metal frame away from the motherboard.
- ⚠ Do not attempt to remove the frame, as it is attached to the motherboard by a large ribbon cable.
- Use tweezers to remove the plastic covering the motherboard.

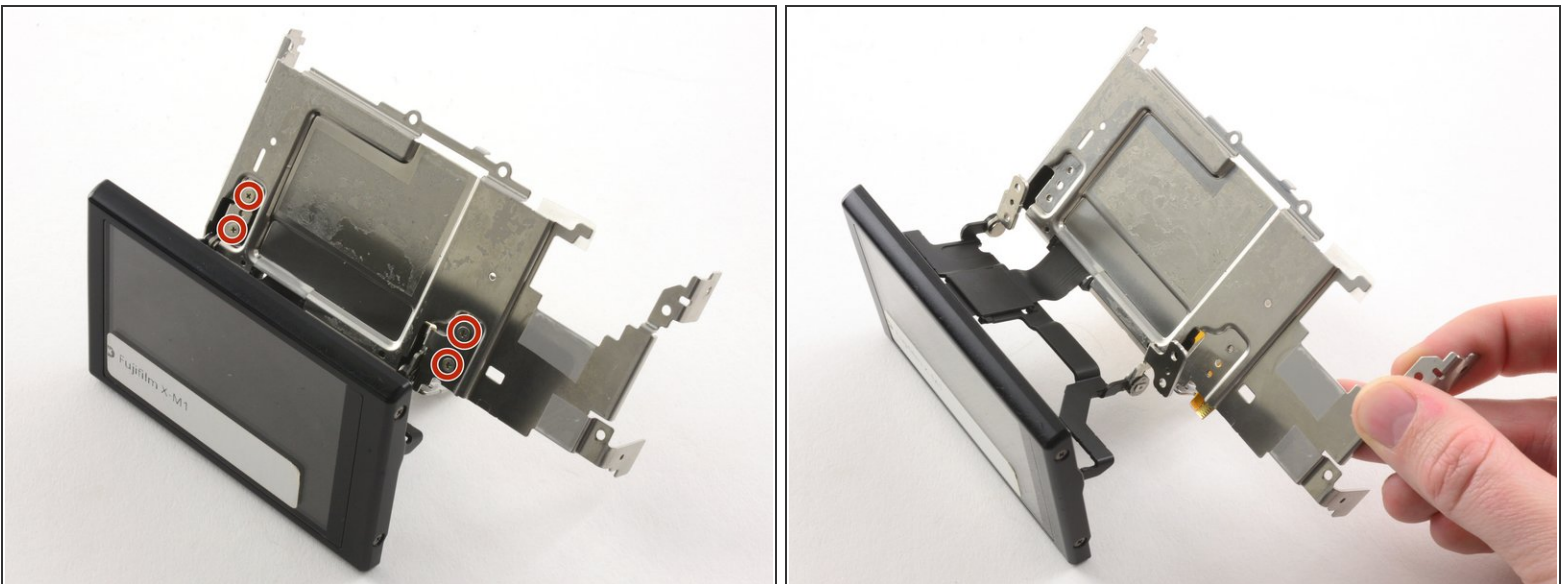


## Step 16



- To remove the ribbon cable, flip back the orange lock on the large ZIF connector with the flat end of a spudger.
- ⓘ If the ribbon cable does not pop out on its own, use tweezers to pull it out of the connector.
- Remove the back case.

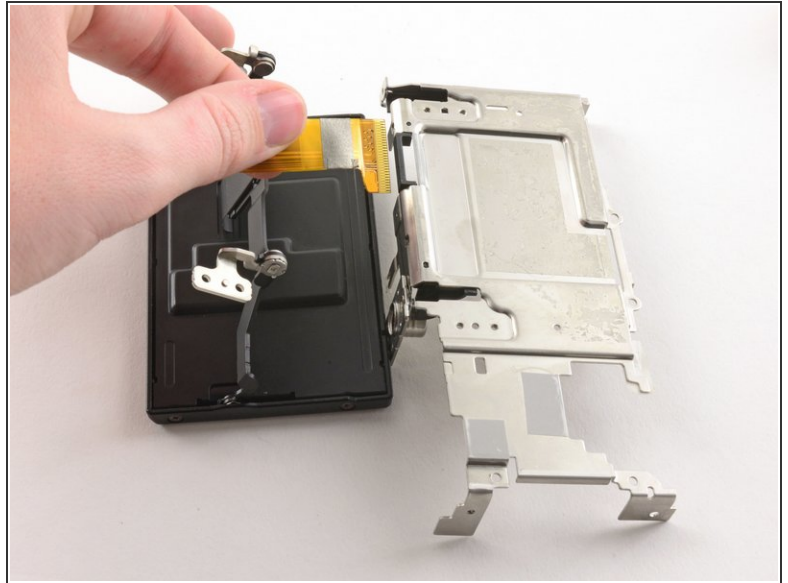
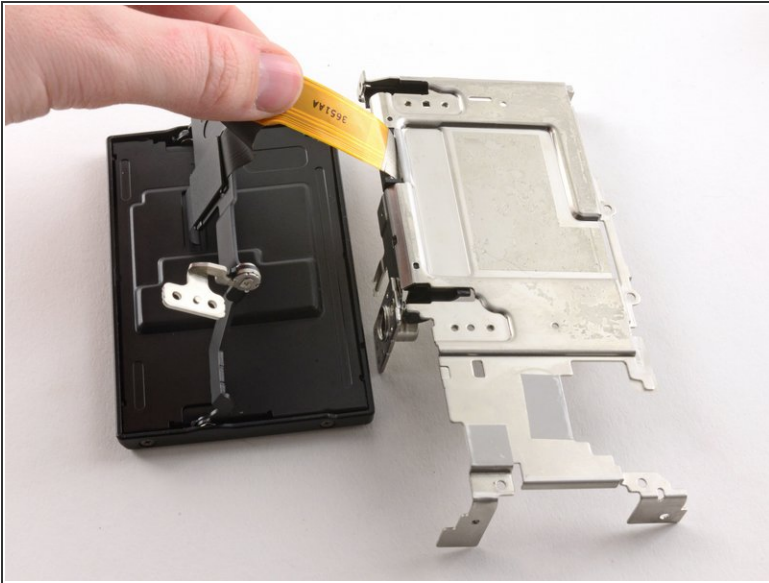
## Step 17 — LCD Screen



- Remove the four 2.6 mm Phillips screws from the LCD hinges.
  - Tilt the LCD away from the metal frame.
- ⚠ Do not attempt to remove the LCD, as it is attached to the metal frame by a ribbon cable.



## Step 18



- Use two fingers to pull the ribbon through the hole in the metal frame.
- Remove the LCD from the metal frame.

## Step 19



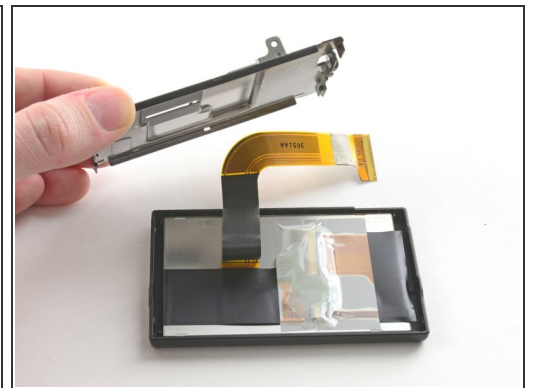
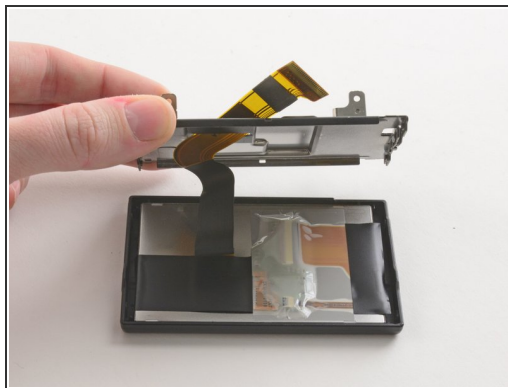
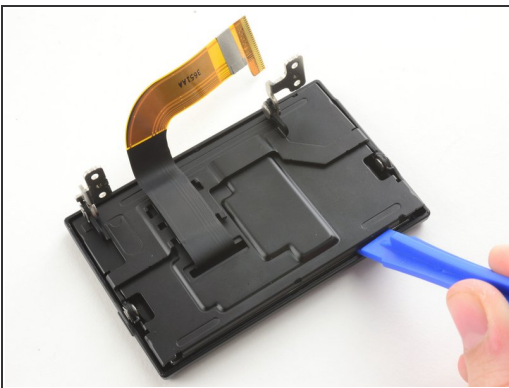
- Use the pointed end of a spudger to remove the ribbon cover on the back of the LCD.

## Step 20



- Remove the two 2.6 mm Phillips screws from the right hand side of the LCD screen.
- Remove the two 2.6 mm Phillips screws from the left hand side of the LCD screen.

## Step 21



- Use a plastic opening tool to pry the LCD case open.
- Once the case is open, pull the ribbon through the hole on the back case.

## Step 22



- Remove the LCD from the screen cover.

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