



# Kodak EasyShare M532 Screen Replacement

Replace the screen of your Kodak EasyShare M532 camera.

Written By: Samantha Vasquez



## INTRODUCTION

This guide is a quick and easy way to replace your Kodak M532 screen.

### TOOLS:

- Essential Electronics Toolkit (1)

## Step 1 — Screen



- Open the battery compartment on the bottom of the camera and remove the battery.

## Step 2



- Remove two Phillips screws from each side of the camera (four screws total).
- Remove one additional Phillips screw from the bottom of the camera.

## Step 3



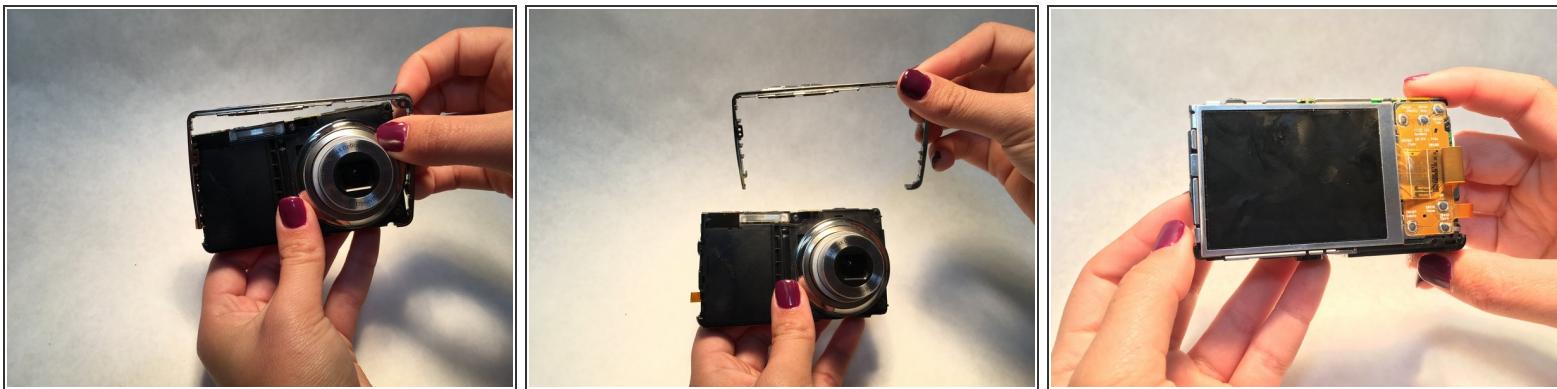
- Inserting the prying tool as shown, gently separate the front and back pieces of the camera exterior.

## Step 4



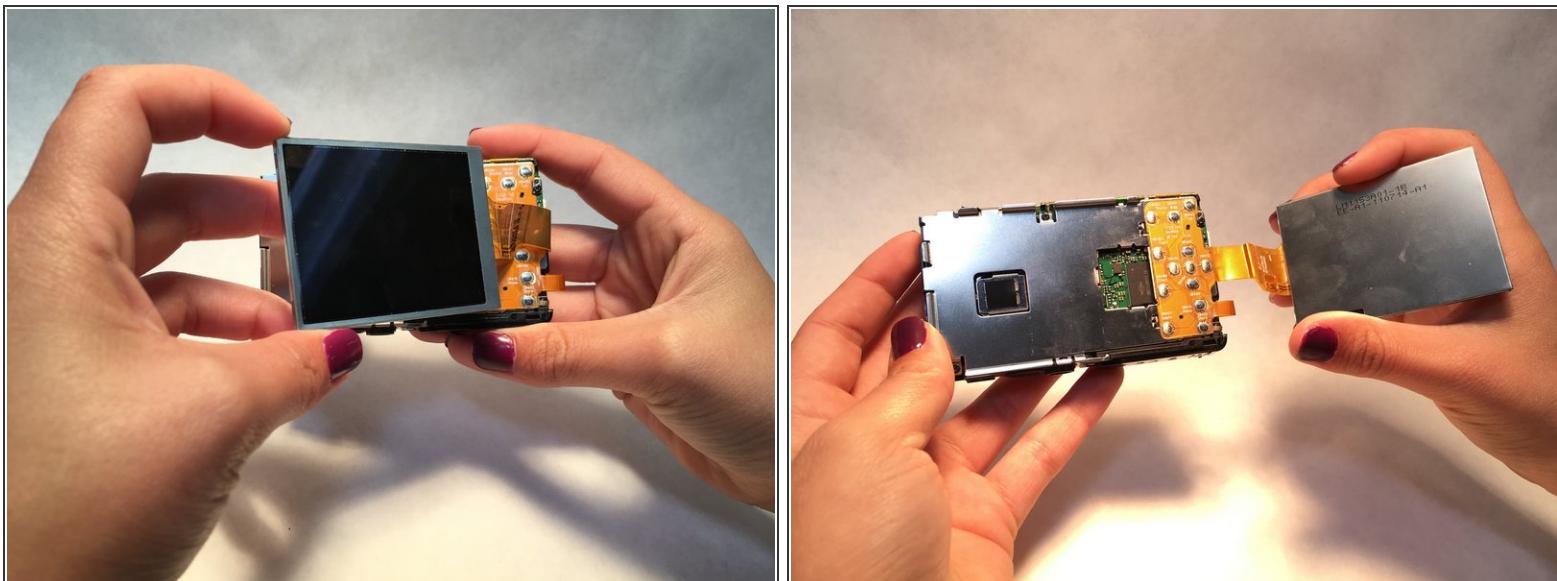
- Carefully remove the front and back exterior pieces from the camera body.

## Step 5



- Gently remove the frame with the top buttons.
- You should now have the screen and inside parts exposed as shown.

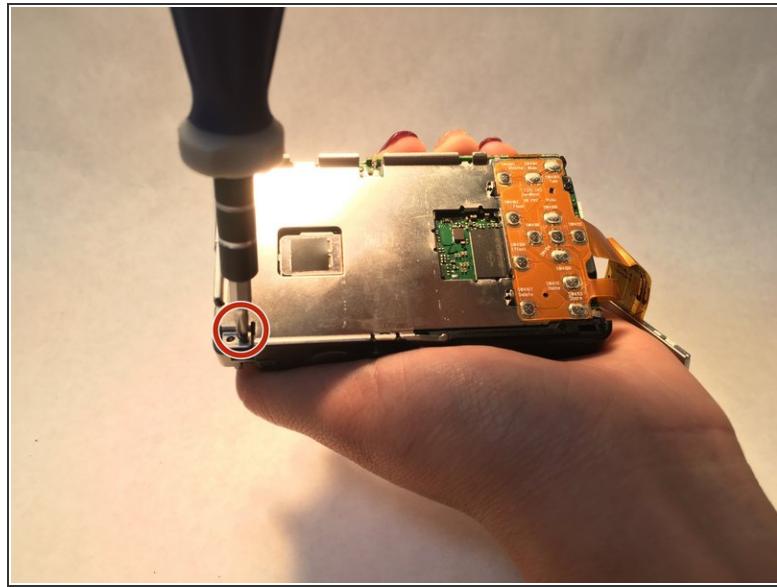
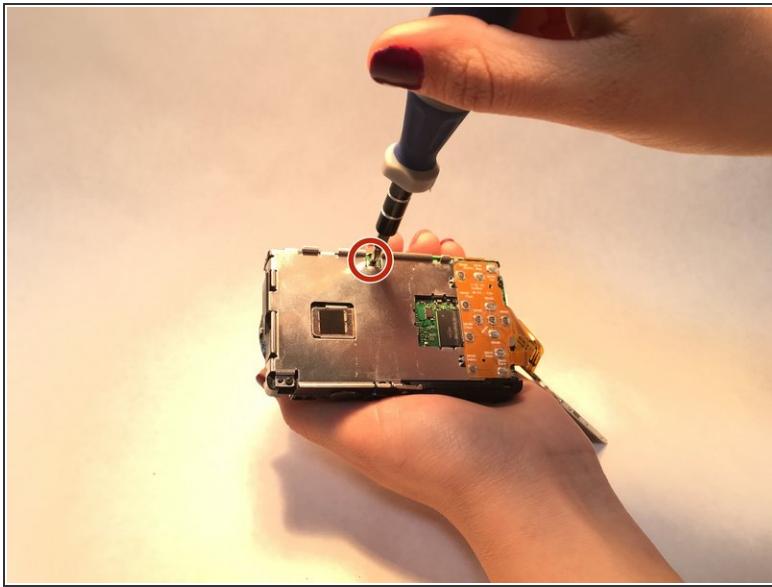
## Step 6



- Lift the screen off the body. Note that it is still connected on one side by the orange tape.
- Flip it over gently and let it rest off to the side where the tape is.

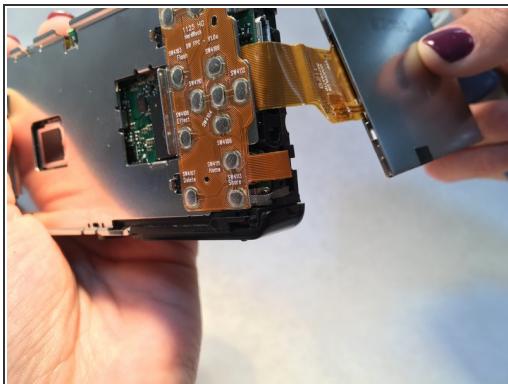
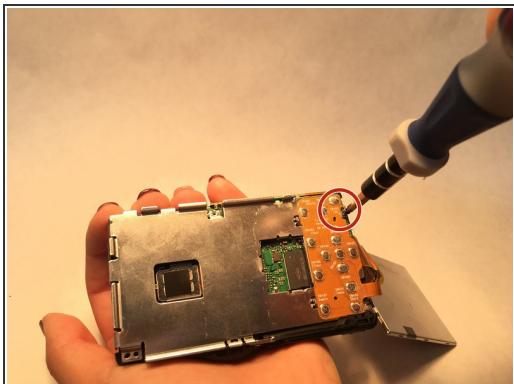
● It is okay if the orange tape clips out of its spot.

## Step 7



- Remove the two Phillips screws. There is one at the top center and one in the bottom left corner.

## Step 8



- Remove the top Phillips screw from the right side.
- Move the silver tape aside to access and remove the Phillips screw in the bottom corner.

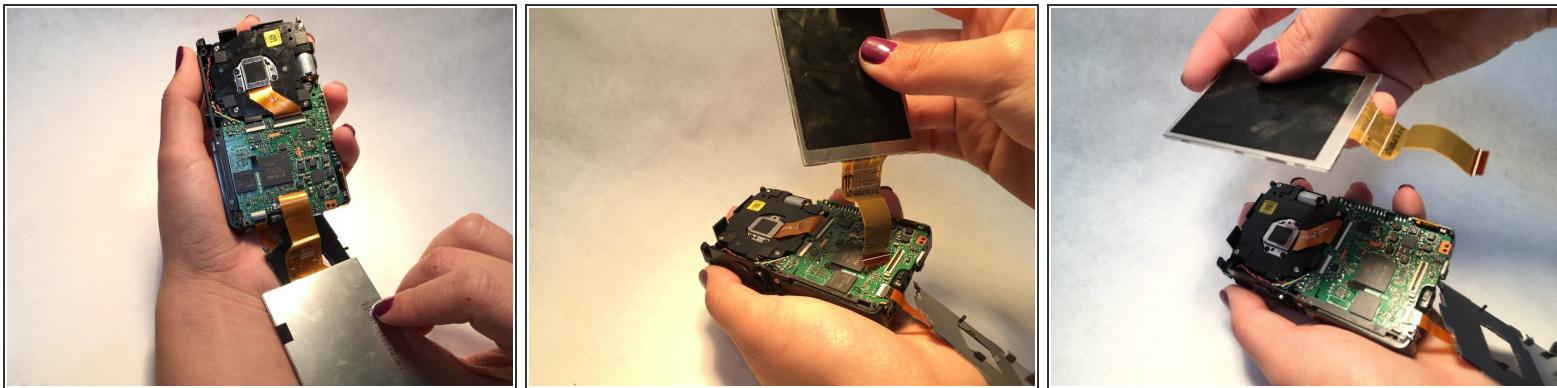
## Step 9



- Gently pry up the clip on the top corner to release the metal casing and lift the casing out of the way.
- The casing is also connected via an orange tape on the right side that you may leave in place.

 Be sure to wear safety glasses while prying the clip.

## Step 10



- Find the silver clip where the orange tape from the screen attaches to the circuit board.
- Lift up the silver clip. The orange tape will slide out, completely disconnecting the screen from the camera.

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