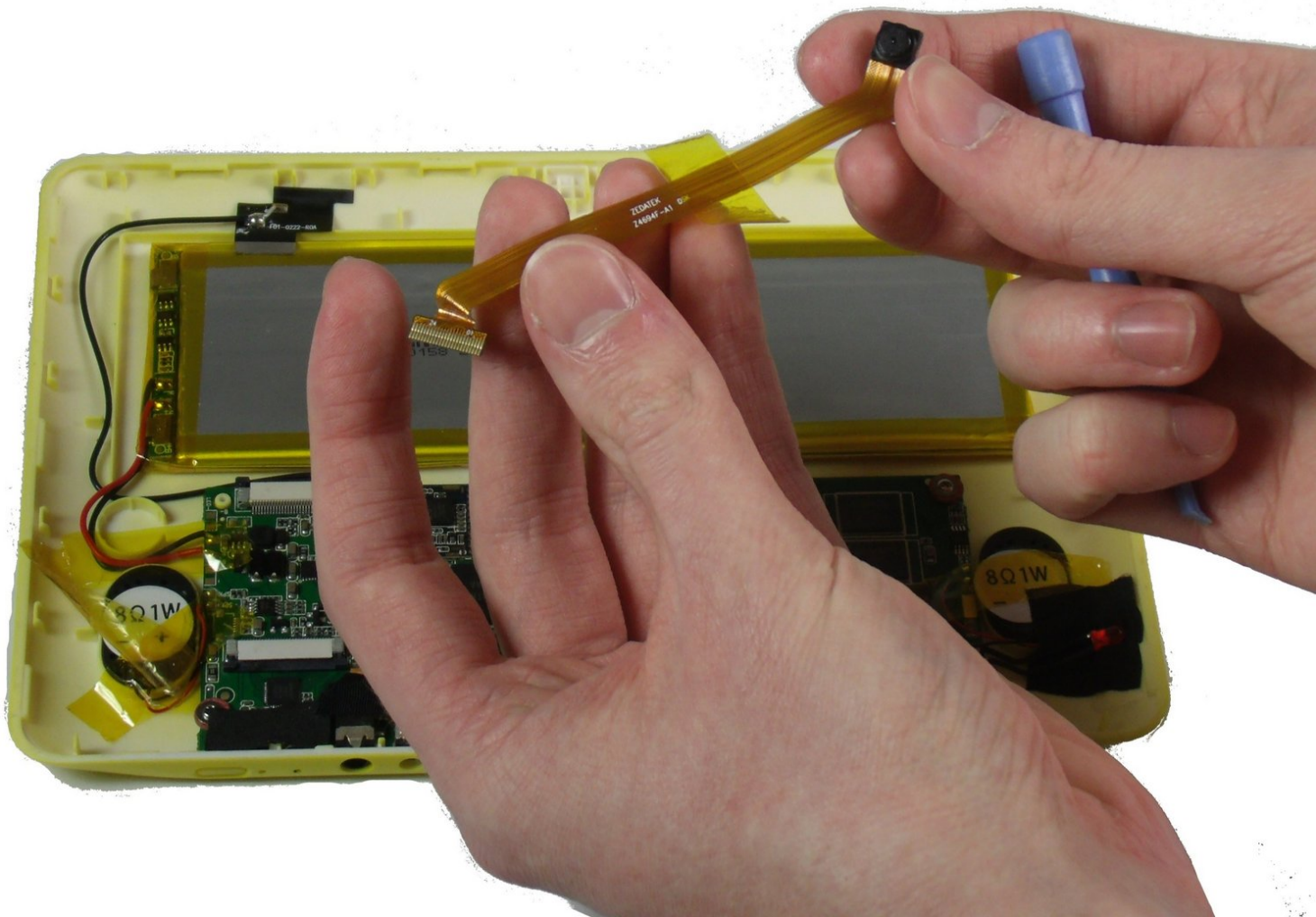




# ClickN Kids Tablet Camera Replacement

Replacement guide for the camera in the device. This guide is also a prerequisite guide to replace the battery or other parts connected to the mother board.

Written By: Kevin Finney



---

## INTRODUCTION

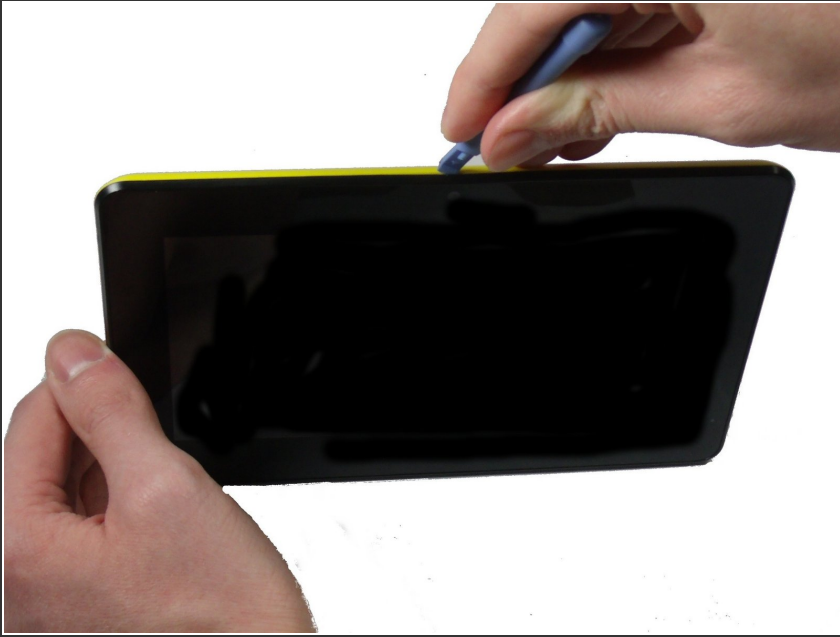
How to access the camera within the device for a replacement.



### TOOLS:

- [iFixit Opening Tools](#) (1)
-

## Step 1 — Camera



- ★ Start on the side with the camera
  - Insert a plastic opening tool into the space between the screen and the back side.
- ⓘ The screen side is black, the back side is colored

## Step 2



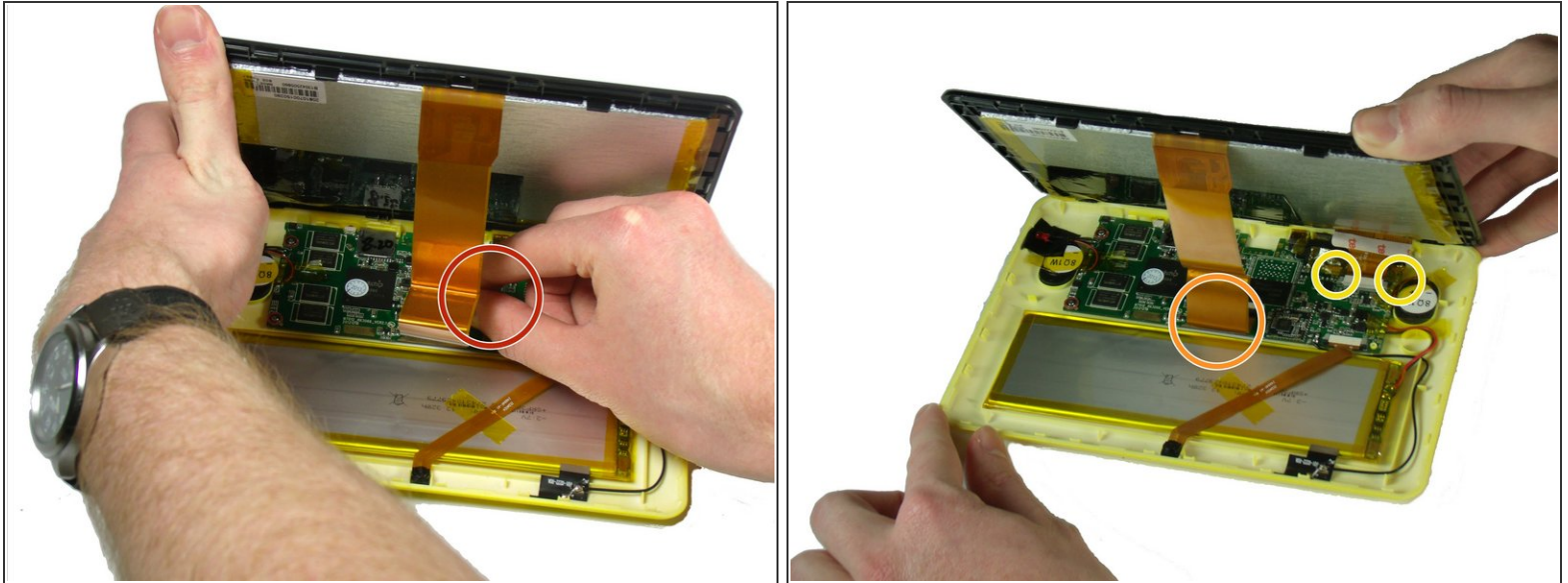
- Press the plastic opening tool in until you hear a “click” and that part of the tablet opens.
- Press and slide the plastic opening tool around all sides of the tablet until all sides pop off.
- ⓘ The corners can be tricky. Make sure to separate the pieces all the way around the tablet before attempting to open it.

## Step 3




- Lift the detached screen from the camera side until you can see the inside of the tablet.
- ⚠ Don't open too fast, or you might damage the ribbons cables.

## Step 4



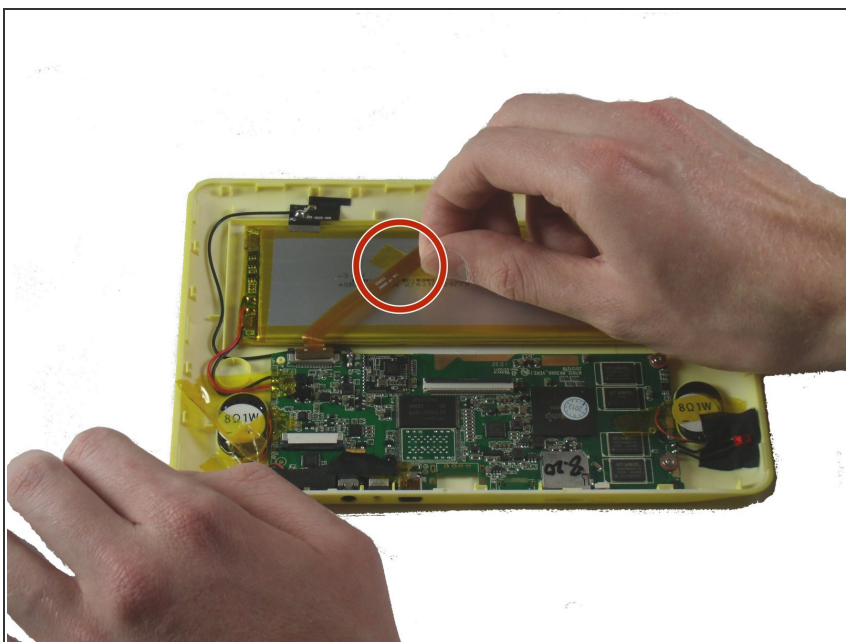
 Be careful not to damage any wires or ribbon cables during this step.

 There are two ribbon cables to remove during this step. Each is connected to a base on the motherboard.

- There is a black tab behind the long ribbon cable. Lift up the black tab.
- For the ribbon cable in the back, pull the black tabs on the side out.
- Detach the ribbon cables connecting the screen to the motherboard.
- Remove any tape that is holding down the ribbon cables. Set it aside.



## Step 5



- Pull off the tape that holds the ribbon cable to the battery.

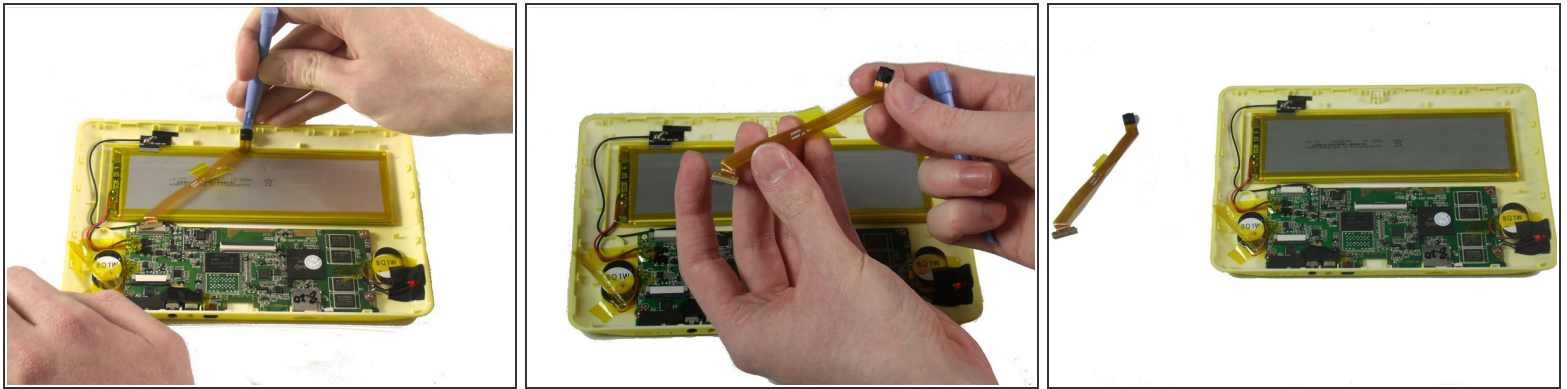
## Step 6



⚠ Be careful not to damage the wires or ribbon cables.

- Pull out the two black ends of the base on the motherboard.
- Slide out the camera's ribbon cable once the ends are loosened.

## Step 7



- Use a plastic opening tool to pry the camera out of its place.

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