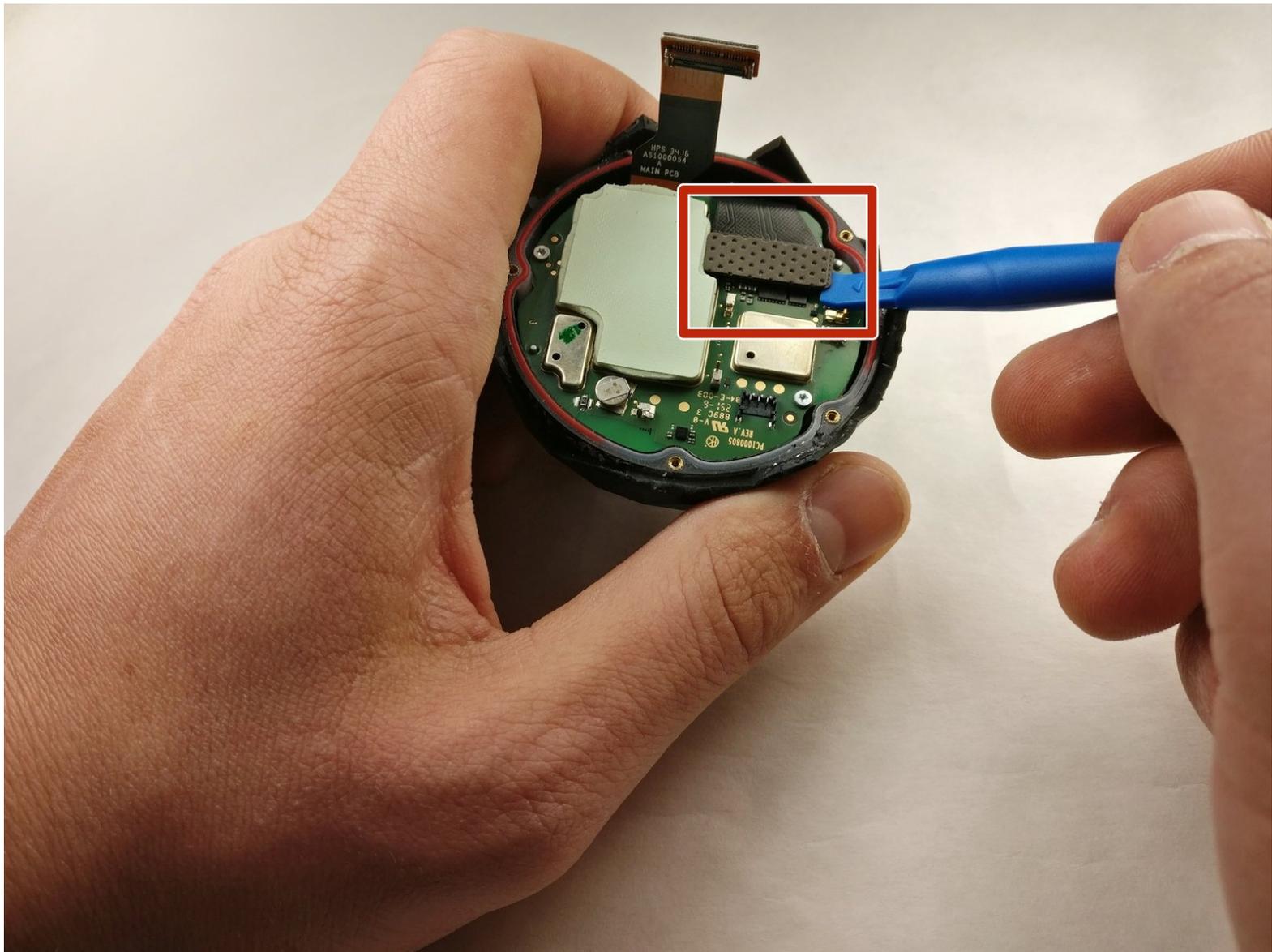




360fly 4K SD Card Replacement

This guide shows how to replace the SD memory card in a 360fly 4K camera.

Written By: Jacob Herron



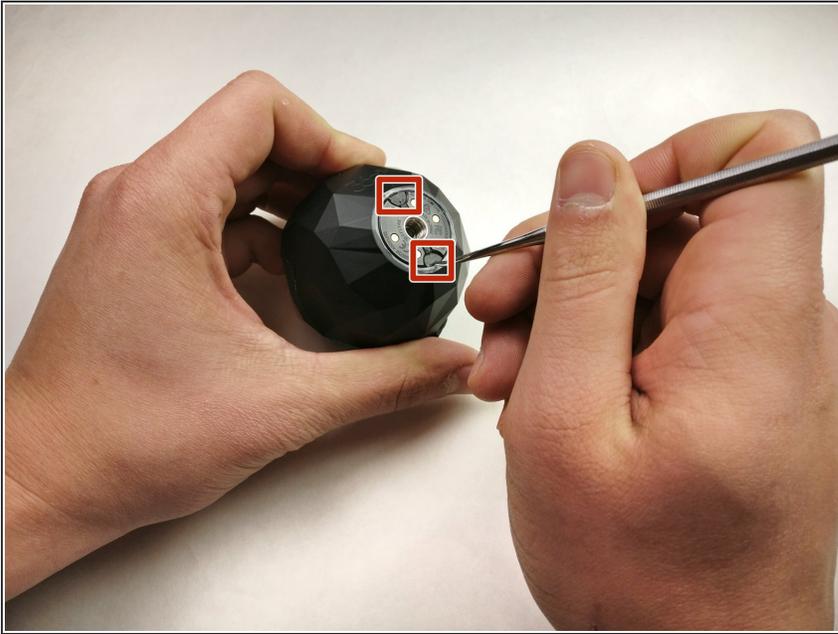
INTRODUCTION

This guide walks you through how to replace the SD memory card on a 360fly 4K camera.

TOOLS:

- [Metal Spudger](#) (1)
 - [iFixit Opening Tool](#) (1)
 - [T4 Torx Screwdriver](#) (1)
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Step 1 — Battery



- Flip the camera upside down and peel off the two plastic screw covers with the metal spudger to reveal the screws.

Step 2



- Remove the two 5 mm screws from the bottom of the camera with a T4 screwdriver.

Step 3



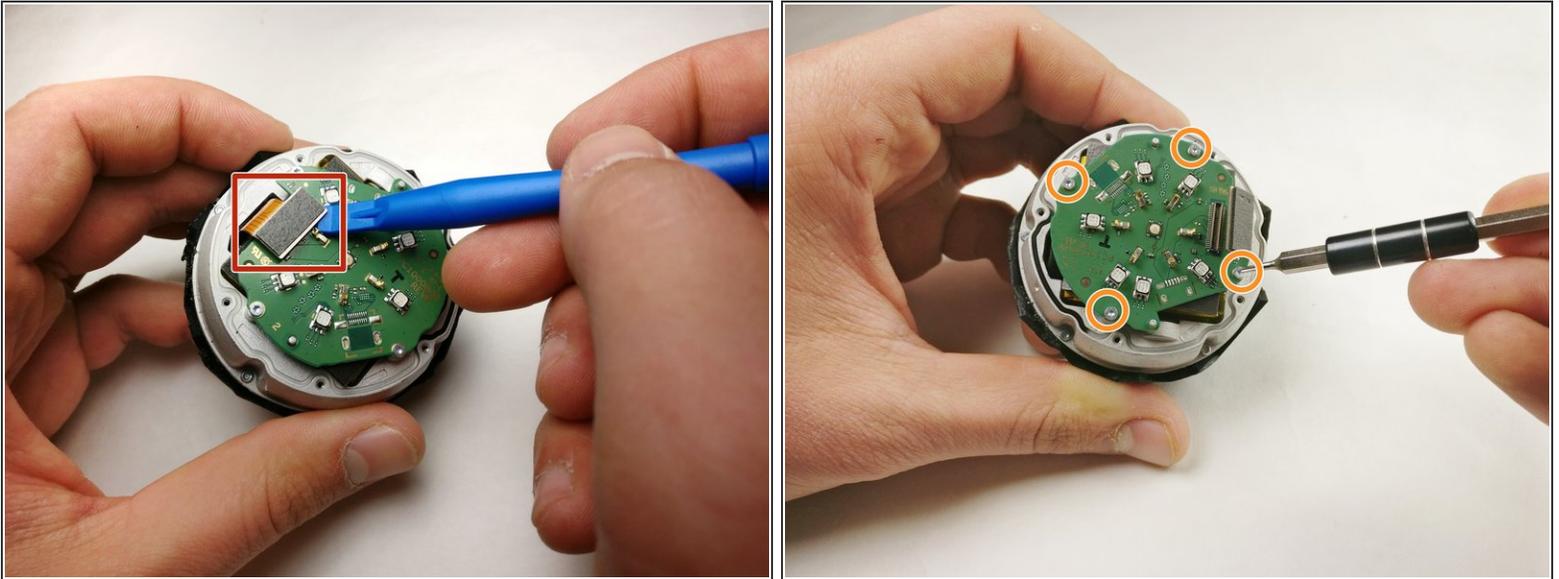
- Gently pry the plastic ring from around the charging plate with the metal spudger.
- Remove the outside shell by pressing against the center of the charging plate and pulling the bottom shell away from the top shell.

Step 4



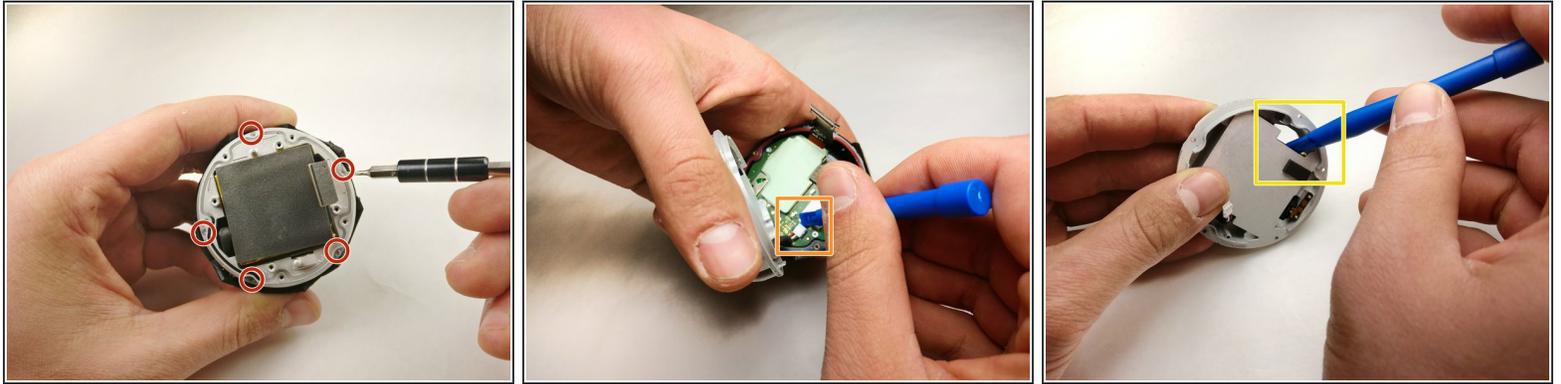
- Remove the five 2 mm screws using a T4 screwdriver.
- Pull off the charging plate assembly.

Step 5



- Gently pry the plug off the port on the circuit board with a plastic opening tool.
- Remove the four 2 mm screws using a T4 screwdriver.
- Remove the circuit board from the device.

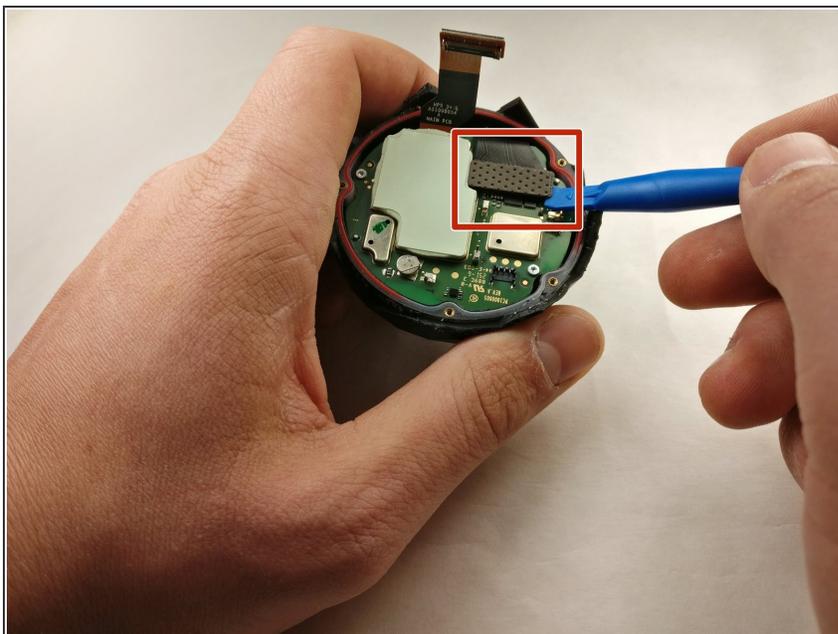
Step 6



- Remove the five 4 mm screws around the battery assembly with a T4 screwdriver.
- Lift the battery assembly and gently pry the plug out of its port on the board below with a plastic opening tool.
- Press the battery from the back of the battery assembly to remove it with a plastic opening tool until the glue releases the battery.

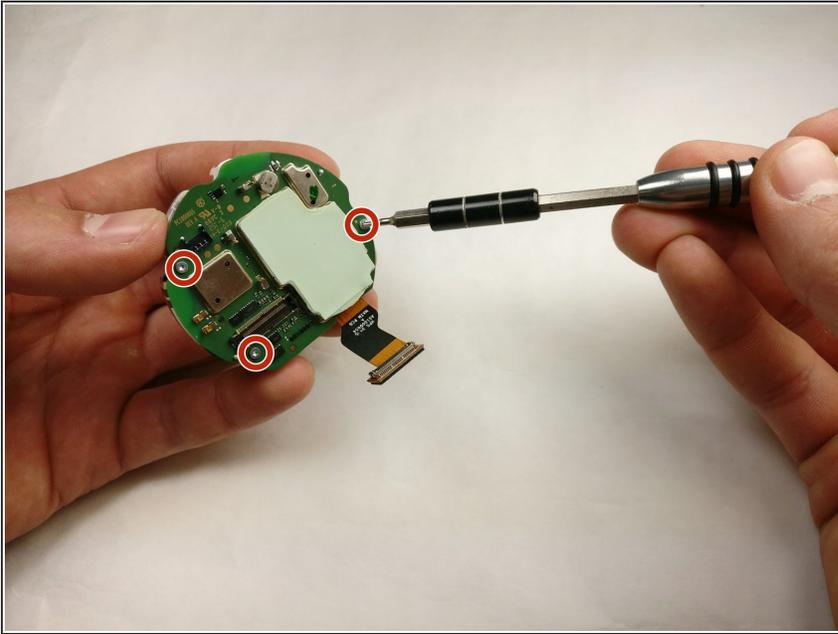
⚠ Potential for device damage: Do not puncture or bend the battery. Use a small amount of heat to assist in softening the adhesive if necessary.

Step 7 — SD Card



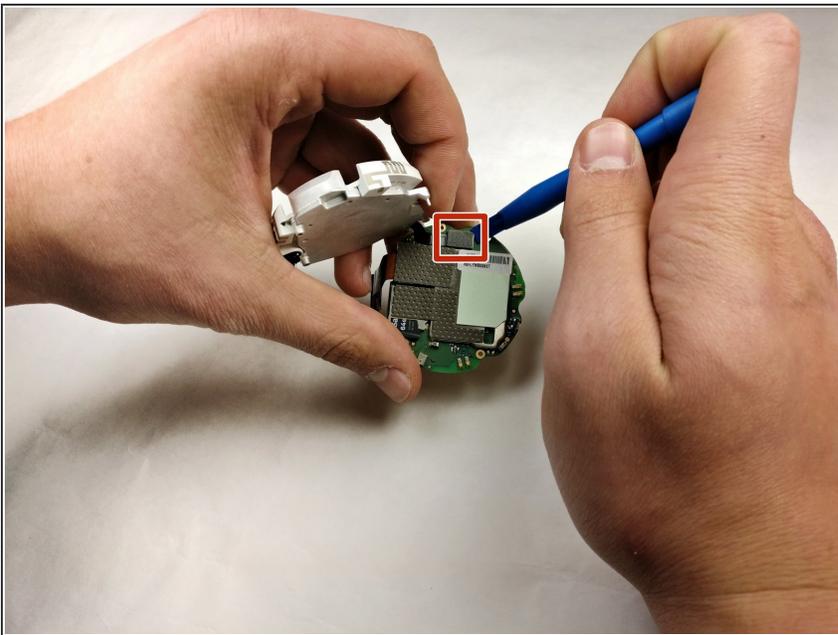
- Gently pry the plug from the motherboard and remove the motherboard from the assembly.

Step 8



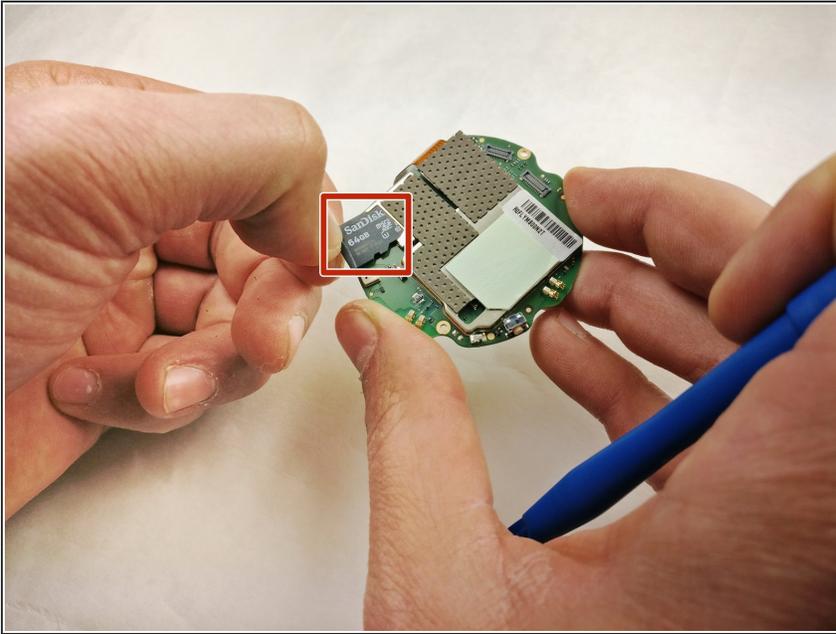
- Remove the three 3 mm screws from the circuit assembly with a T4 screwdriver.

Step 9



- Gently pry out the plug from the circuit assembly.

Step 10



- Press and release the SD card to remove it from the circuit assembly.

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