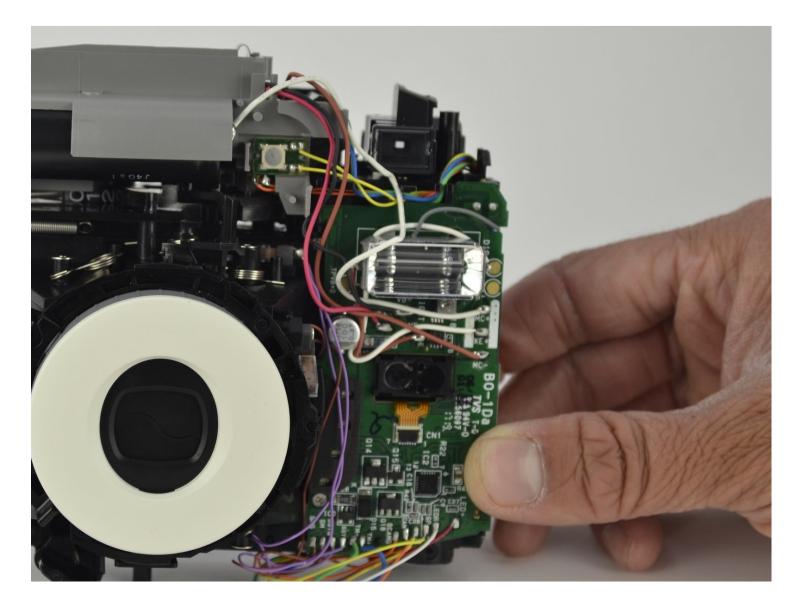


Fujifilm Instax Minion Flash Bulb Replacement

In this guide you will need two tools: a...

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INTRODUCTION

In this guide you will need two tools: a Phillips #00 screwdriver and a soldering iron. Take caution when taking out the bulb especially if the capacitor is in tact, you may get shocked if you touch it.

🖌 TOOLS:

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Tweezers (1)
Phillips #00 Screwdriver (1)
Spudger (1)
iFixit Opening Tool (1)
Soldering Iron (1)
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Step 1 — Camera Shell



• Remove the six 4.5 mm #00 Phillips screws from the bottom, left, and right sides.



- Use a spudger to remove the film slot guard on the top of the camera.
- Remove the one 4.5 mm #00 Phillips screw under the slot guard.

Step 3



- Press the release tab on the back of the camera to open the film compartment.
- Remove the film cartridge within this compartment.



- Press the battery cover in and down to remove it.
- Remove any batteries within.

Step 5

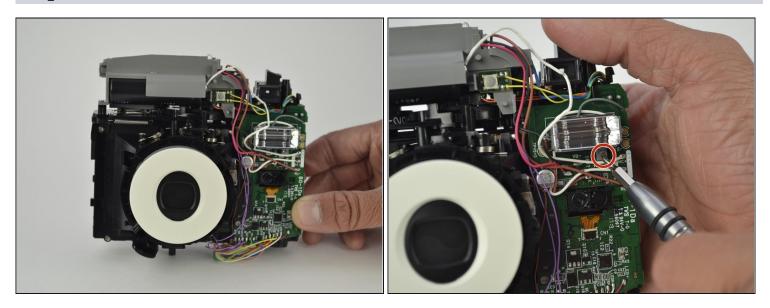


- Use a plastic opening tool to help pry the front and back shells apart.
- With the camera facing down, remove only the back shell.



- Carefully peel the front side of the shell away.
- (i) As you lift the front shell, be careful to not pull too hard since there is a spring attached to the shell and the camera body.
- Using a set of <u>tweezers</u>, detach the spring from the body. The spring will retract into the black and gray ring on the front shell.

Step 7 — Flash Bulb

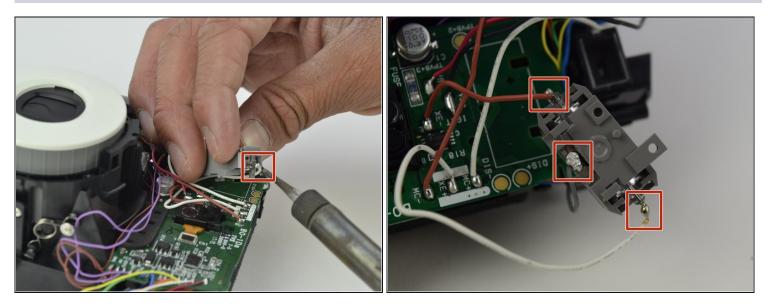


• Once the shell is off, remove the one 6.5 mm screw that is attached to the flash bulb using a Phillips #00 screwdriver.

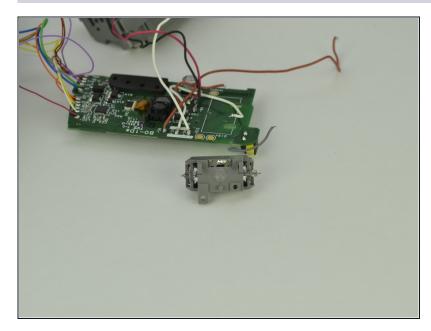


• Remove the flash bulb from the circuit board by shifting it towards the side with the motor and lifting.

Step 9



- Place the bulb over an open surface and use the soldering gun to melt the three connections off the bulb.
- During reassembly, use the picture to attach the correct wire to the correct connection on the bulb (white-right, gray-top, brown-left).



• The flash bulb should now be detached completely from the circuit board.

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