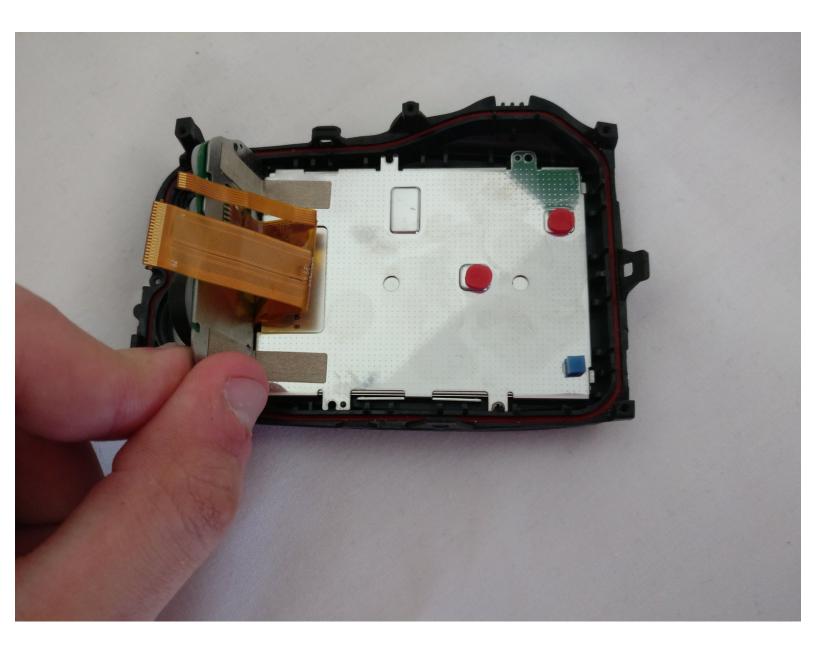


Fujifilm FinePix XP70 Back Button Replacement

This guide will enable the user to replace the back panel buttons in the FujiFilm FinePix XP70.

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INTRODUCTION

This guide will enable the user to replace the back panel buttons in the FujiFilm FinePix XP70.

TOOLS:

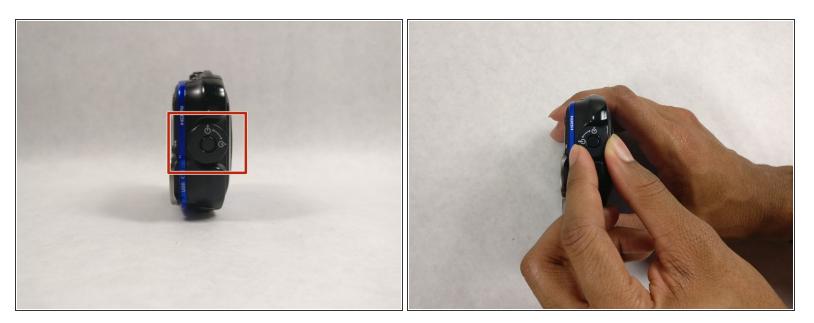
- iFixit Opening Tools (1)
- Phillips #0 Screwdriver (1)
- Metal Spudger (1)
- 1.5mm Hex Screwdriver (1)

Step 1 — Battery



- Power off the camera.
- Leaving the camera on while removing presents the risk of electrical shock or permanent data loss.

Step 2

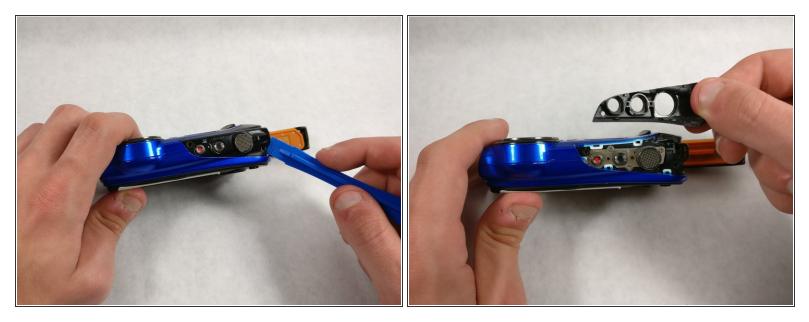


 Push down on the center button and turn the dial on the side counterclockwise to open the battery compartment.



• Pull the orange tab towards the hinge to release the battery.

Step 4 — Button



- Pry the black button plate off using a plastic opening tool.
- (i) Buttons can fall out easily.
- (i) It's easiest to start from the side exposed by an open battery compartment.
- When putting this plate back on, orientate the buttons as shown to properly fit back into the plate.



• Pull the three buttons out.

Step 6 — Front and Back Panel



- Remove one Phillips screw with a Phillips head 0 screwdriver
- Remove one hex head screw with a hex 1.3 screwdriver bit.



 Unscrew two 4.0mm long hex head screws with a hex 1.3 screwdriver bit.

Step 8

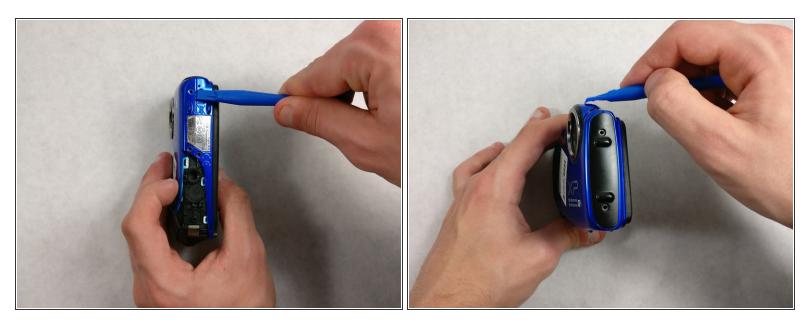


 Unscrew five 4.0mm screws with a Phillips head 0 screwdriver



- Pry the black bottom plate off using a plastic opening tool.
- *i* It is easier to start on the side of the open battery compartment.

Step 10

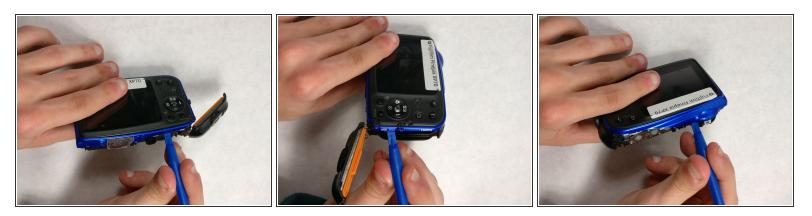


- Pry the front plate off using a plastic opening tool.
- (i) It's recommended to start at the ridge on the top or bottom side.



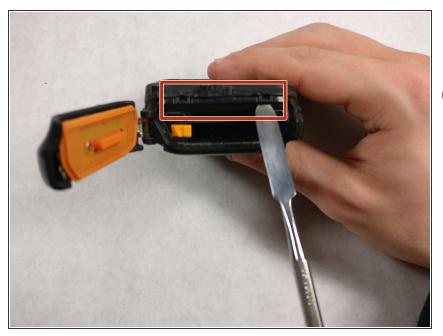
• Lift off the front plate.

Step 12



• Pry the back plate off with a plastic opening tool

Step 13 — Back Panel



- Pry the two latches off using a spudger.
- *i* It takes some force to pry the latches off, so be careful to not break them.

Step 14

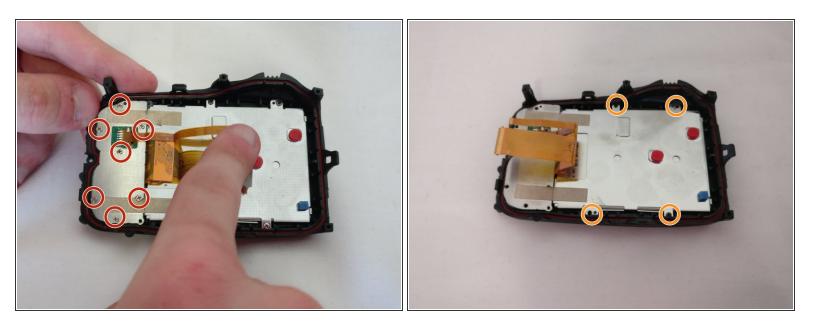


- Pry the remaining latches with a plastic opening tool.
- (i) It's best to start on the opposite side. Then pry off the top and end at the bottom.
- (i) It may take some force to remove this, but be careful to not break the latches off.



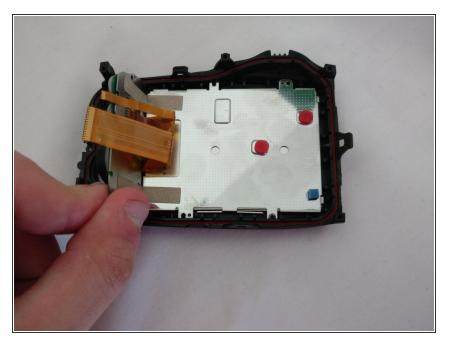
- Pull the two halves apart.
- Reattach the LCD ribbon cable into the slot before closing the halves when reassembling.

Step 16



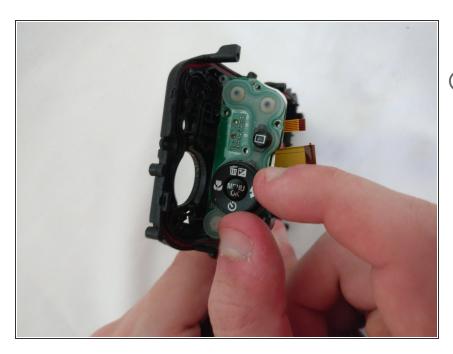
- Unscrew seven 4.0 mm screws with a Phillips 00 screwdriver.
- Unscrew four 3.0 mm screws with a Phillips 00 screwdriver..

Step 17 — Back Button



• Lift of the metal panel using a plastic opening tool.

Step 18



- Remove the desired button(s).
- (i) Handle the buttons with care since they easily fall off.

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