



# Canon PowerShot SX120 IS Back Cover Replacement

Disassemble the back cover of the Canon...

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## INTRODUCTION

Disassemble the back cover of the Canon PowerShot SX120 IS in order to open the camera and access the inside components.



### TOOLS:

- [Phillips #00 Screwdriver](#) (1)
  - [iFixit Opening Tool](#) (1)
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## Step 1 — Back Cover



- Turning the camera so the screen is facing you.
- Remove the two black 3.4 mm screws with a Phillips #00 screwdriver.

## Step 2



- Put the camera with the lens facing up and turn it to the side so the DC IN A/V OUT DIGITAL is facing you.
- Remove the single black 3.4 mm screw with a Phillips #00 screwdriver.

## Step 3



- Put the camera with the lens facing up, and turn it to the side where the battery cover is located.
- Remove the three black 3.4 mm screws with a Phillips #00 screwdriver.



## Step 4



- Put the camera with the lens facing up, turn it to the side where the compartment of the battery (CR1220) for time/date is located.
- Remove the single black 3.4 mm screw with a Phillips #00 screwdriver.

## Step 5



- Put the camera with the lens facing down, and turn it to the side where the DC IN A/V OUT DIGITAL cover and the silver lanyard attachment are located.
- Open the DC IN A/V OUT DIGITAL cover.
- Remove the single black 3.4 mm screw with a Phillips #00 screwdriver.

## Step 6



- Turn the camera with the lens facing down.
- ⓘ Opening the camera can be challenging. Don't get discouraged if it takes you a few tries before the camera is opened.
- Use the iFixit opening tool to make leverage. Insert the opening tool in the seam where the front case and the back case assemble.
- Carefully put pressure on the opening tool so the cover can gradually open.
- Slowly slide the opening tool along the gap and around the edge of the camera.
- ⓘ When you are disassembling the back cover, the DC IN A/V OUT DIGITAL cover will also disassemble and fall off.

## Step 7



- Remove the back cover and the DC IN A/V OUT DIGITAL cover from the camera.

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