

Fujifilm FinePix S8630 Flash Lid Spring Replacement

This will replace the springs in the Flash Lid so that the lid opens up properly.

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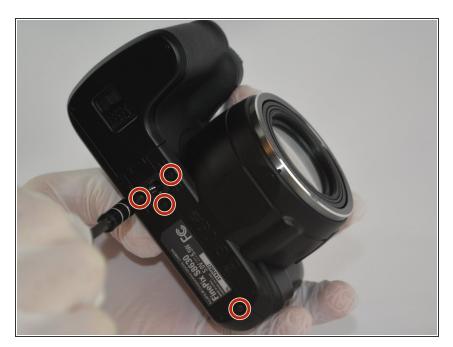


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- iFixit Opening Tools (1)
- JIS Driver Set (1)
- Tweezers (1)

Step 1 — Battery Door



 Remove the M3 x 4mm screws from the bottom of your device as indicated by the picture. using the Philips Head J0 Screw Driver Bit.

Step 2



 Use your Philips Head Screwdriver to remove the M3 x 4mm screws from the left side of the device as indicated by the pictures.



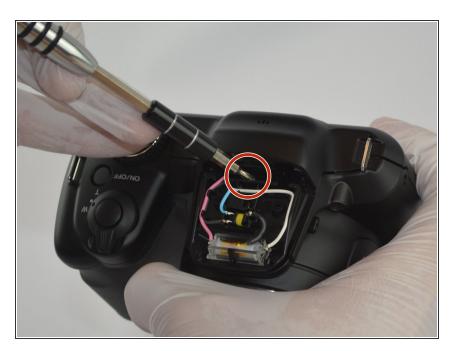
 Use your Philips Head Screwdriver to remove the M3 x 4mm screws from the right side of the device as indicated by the pictures.

Step 4





- Use your Philips Head Screwdriver to remove the M3 x 4mm screws from the camera flash lid as indicated by the picture.
- Remove the plastic cover from the flash lid by gentle pulling them apart or using the plastic opening tool.



 Fold the lid down in order to access and remove the final M3 x 4mm screw using your Philips Head Screwdriver.

Step 6







- Use the plastic opening tool to pry the back and front casings of the camera apart.
- Once pried apart use your hands to pull off the back plate of the camera.
- You will need to apply a little bit of force to remove the back plate.







Once the back plate is removed twist the battery cover clockwise and it should easily dislodge.

Step 8 — Flash Lid Spring





Firmly grasp the flash bulb lid and remove the lid from the camera.







- Locate the spring and grasp with the tweezers.
- Pinch and compress the spring to remove it from the camera housing.
- Slide the lever that was holding the spring out of the camera housing.

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