



Sony AZ1VR Lens O Ring Replacement

This O Ring helps keep the device water proof. Overtime it could wear down and cause a leak.
Here's how to replace it.

Written By: Michael Martin



INTRODUCTION

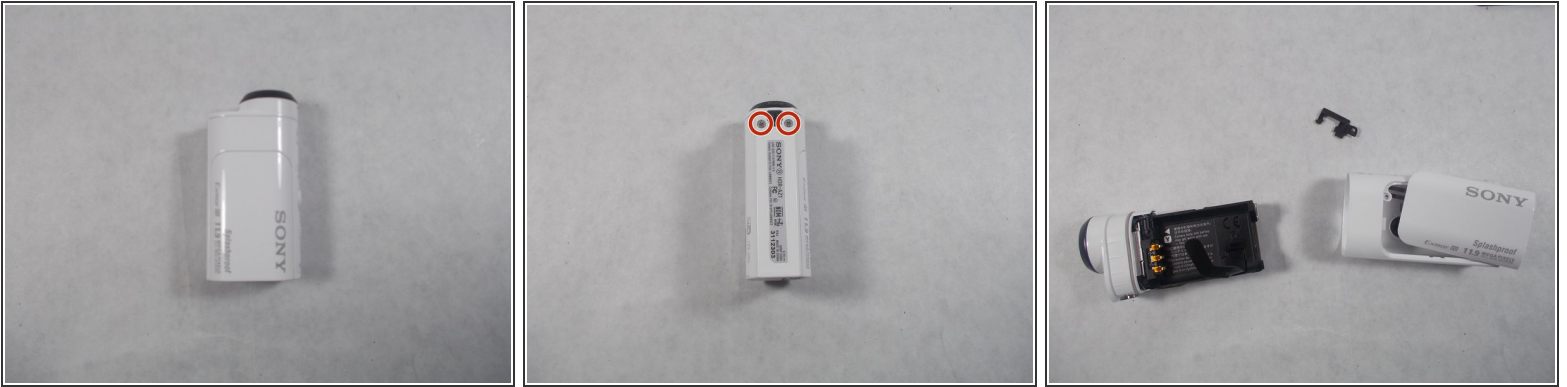
This Guide shows how to replace the O-ring in the Sony AZ1VR Lens. Replacing a worn down O-ring on the lens provides improved water proofing. With this devices being a water proof action camera it is essential to keep the devices O-rings up-to-date. The materials required to do this repair are a Phillips-head screw driver and the new O-ring.



TOOLS:

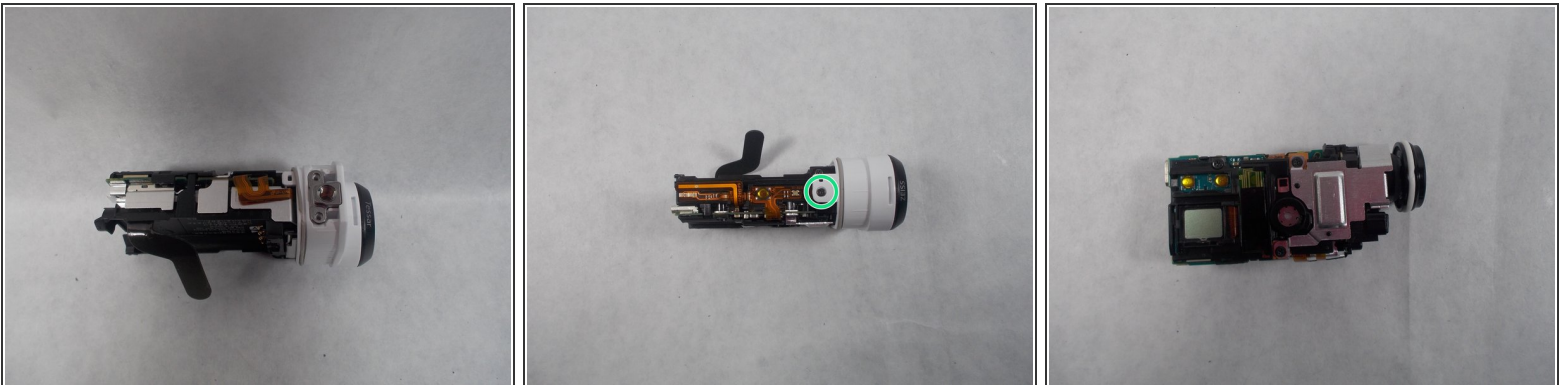
- [Mako Driver Kit - 64 Precision Bits](#) (1)

Step 1 — Lens O Ring



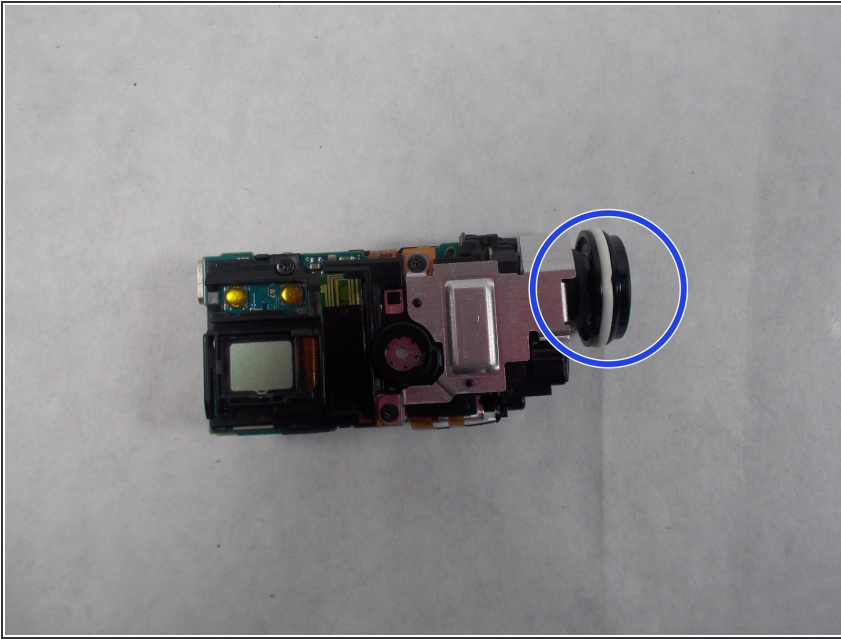
- Start by removing the two screws on the bottom, and the screw inside the battery room.
- Once these are removed, slide the door out, and the small piece of plastic with the door.

Step 2



- Now, grab the lens and pull the body out of the plastic, this will reveal the insides of the device.
- You'll see a screw on the top of the device, towards the front, remove this screw.
- Next pull the tabs on the bottom and top of the lens, and pull outward, this will remove the lens housing from the body.

Step 3



- Next, you'll see a white ring around the lens, slowly remove that ring without causing damage to the device.
- Now put the new one in its place. Now reassemble the device, it's all set to be used.

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