



## After Use

- After use, the camera must be cleaned with clean fresh water (not salt water or water with chemicals in it).
- Fill a bucket with clean fresh water and make sure all doors are closed firmly.
  
- Immerse the camera in water with lens surface downwards.
  
  
- Press the power button several times in the water. This will open and close the lens cover thus removing any debris. This is required to avoid lens failure & ensure the lens cover remains free from obstruction. (If not cleaned and used in this way it may cause damage to the lens gearing or may cause the lens cover to become stuck).
  
  
- Take the camera out of the water & shake it gently. Press the power button and check to see if lens cover is moving smoothly.
- Dry camera with a damp clean cloth.
- Open all doors and let the camera dry.

## Storage and Maintenance

- Do not leave the camera in an environment with temperatures over 40°C (104°F) or below -10°C (14°F) for prolonged periods. Failure to do so may adversely affect the waterproofing mechanisms contained within the camera.
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Only use clean fresh water and a soft, lint free cloth to clean your camera. Do not use chemicals for cleaning including rust prevention or anti fogging, etc. This may damage the waterproofing mechanisms contained within the camera.

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Do not leave the camera in water for long periods of time. This will cause damage to the camera's appearance and / or deteriorate the waterproofing mechanisms contained within the camera.

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Do not pour water over the camera directly from a water tap or garden hose faucet.

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In order to preserve the waterproofing feature, as with all underwater housings, it is recommended that the waterproof packing, including all seals, is replaced annually. If you are unsure about whether your camera's seals need replacing, please contact your nearest Olympus Authorised Service Centre.