

1) Overview: The 0.75x underwater wide angle conversion lens compensates for the water's magnification effect (i.e. refractive index), increasing underwater field-of-view by 33%. The precision 2-element optical construction maintains the camera's native focal length and focussing range on land or underwater. It is compatible with all underwater housings with 52mm lens port or SeaLife DC-series UW housings. The lens can be attached/removed while underwater.

2) What's in the box:



Wide Angle Lens
(with 52mm thread
mount and lanyard)



Molded lens cover



52mm DC adapter



Micro fiber cleaning cloth

3a) Mounting the lens to SeaLife DC-series UW housings:



Attach 52mm DC Adapter
(SL977) to the lens.



Align the lens with the lens port of
the SeaLife DC-series UW housing and
push until it press-fits on to the port.

3b) Mounting the lens to UW housings with 52mm lens port:



Align the lens with the 52mm lens port
of the UW housing. Note: the 52mm DC
Adapter ring should be removed from the
wide angle lens.



Rotate the lens in clockwise direction
until lens is completely threaded onto
the lens port. Do NOT overtighten.

4) Attach safety lanyard to UW housing:



5) Important:

- If your camera vignettes (dark corners) when using the lens, slightly increase the zoom until vignette is gone.
- After each dive, soak the lens in fresh water for about 20 minutes to remove any residual salt, sand and dirt. Dry lens with clean cotton towel so water drops do not dry and stain the lens.
- Some camera models may need to be set to macro auto focus. Do not set camera to infinity focus.
- When using the 52mm DC Adapter, avoid bumping/knocking the lens or it may dismount from the housing lens ports.
- Make sure the lens cover is free of sand/dirt/debris before attaching it to the lens or it may cause scratches.
- The dome lens has a hard coating applied to prevent scratches; however, proper lens cleaning care is required. Brush or blow away any sand/dirt/debris from the lens surface. Use lens cleaning cloth provided to gently clean finger prints and smudges from the lens. Moisten lens cloth with lens cleaner or fresh water if necessary. Never use detergents or chemicals to clean the lens.
- Apply a small amount of silicone O-ring lube to the 52mm threads of the lens to prevent corrosion on the thread surface.
- After entering the water, remove the lens from the camera to get rid of any trapped air. There must be water between the lens and the camera port.
- When the lens is being submerged in cold water, the sudden change of temperature may cause fogging inside the lens. Just before diving, immerse the lens in the cold water for about 15 minutes to reduce the chance of fogging from sudden temperature change.

6) Guarantee: SeaLife warrants the original purchaser of this product, for a period of one (1) year from the date of purchase, that the product is free from defects in workmanship and materials. In the event the original purchaser believes there is a defect in a product, it is recommended that the purchaser first visit www.sealife-cameras.com for product updates and information on how to get warranty repair service. Please contact your local SeaLife dealer or the importer in the country where the product was purchased for return information.

