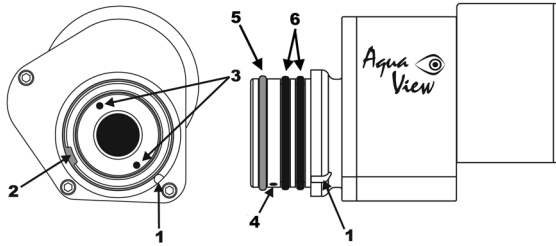


# AQUATICA™

Aqua View

Digital  
# 20054

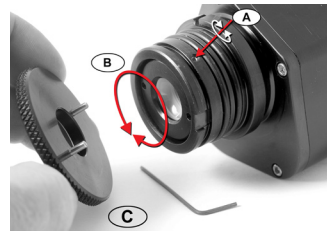
- 1: Alignment pin slot
- 2: Retaining O-ring removal slot
- 3: Adjustment holes for spanner wrench
- 4: Optical barrel locking set screw
- 5: Retaining O-ring
- 6: Sealing O-rings (x2)



**Warning:** When traveling always remove the eyepiece from the housing and never lift or carry the housing using the Aqua View Finder as a handle. It is your responsibility to advise people handling your equipment accordingly. Treat your eyepiece with care and store in a padded container or lens bag.

**Eye piece adjustment:** Dioptic correction is possible in order to adjust to one's eyesight. Your Aqua View Finder is supplied with a small hexagonal wrench and a round adjustment spanner.

First the eyesight adjustment of your camera should be properly adjusted to your eye, to do this refer to the camera user manual. If adjustment are still required then start by selecting an object located far away (any structure with fine details, etc.). Loosen the set screw on the Aqua View barrel (A) using the hexagonal wrench supplied, rotate the optic barrel (B) in small increment using the adjustment tool supplied (C). When properly adjusted, objects located at infinity should appear sharp and defined, once the adjustment completed, mount you Aqua View Finder on your housing, the information visible in your view finder (shutter speed, aperture etc.) should be clear and sharp.



19216

**Optional accessories :**

**Product # 19216 : Hard protective case (see photo)**

**Product # 19213 : Aquatica Lubricant for O-rings**

## -----WARNING-----

*The Aqua View has no user serviceable internal part, dismantling or tampering your Aqua View Finder will void its warranty and may cause irreparable damages and/or flooding of the unit and its housing.*

## AQUATICA

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Thank you for acquiring the Aqua View Finder from Aquatica Part # 20054, the view finder optics are made from high quality coated glass elements and as such should be treated with the same respect as your camera lenses or any precision optical tool; the casing is machined from aircraft quality aluminium and anodized for protection against salt water corrosion.



Your Aqua View Finder is supplied with the following : One Soft carrying pouch, a protective cap, an allen key and a spanner wrench for eyesight adjustments.

Following are simple steps for the installation of the Aqua View:

First: The regular eyepiece on your housing must be removed from the rear of the housing. On the inside of the housing rear portion, locate the eye piece collar, notice the retaining rubber O-ring protruding from it, remove this O-ring with either an O-ring tool or a dull pointed object, making sure not to cut it. Once the O-ring is removed, push the eyepiece out by pressing on the metal collar with both thumbs from the inside.

Remove the retaining O-ring from the collar of your Aqua View Finder, flip the housing back cover so that you are facing the external part of it, inspect and apply a light coat of lubricant on the wall of the sealing surface of the housing making sure it is clear of debris, inspect carefully the two remaining O-ring from the Aqua View Finder to insure they are clean and lubricate them, remember that a light coat is all that is needed, the O-ring does the sealing, not the lubricant. It is the user responsibility to make sure that all O-rings are cleaned and properly installed.

Insert the Aqua View Finder by slightly rotating left and right. Align the cut-out on the Aqua View Finder external collar so the small stainless steel alignment pin come to rest in that cut-out.

Finally turn the housing back cover over and reinstall the retaining O-ring on the Aqua View finder internal collar. As always is the case when installing components such as ports, extension or viewfinder, a pressure test should be made using a Surveyor vacuum monitoring system, if your housing is so equipped, or an immersion test of the housing without the camera should be performed to confirm that the view finder was installed properly.

# AQUA VIEW COMPATIBILITY

## HOUSINGS FOR:

CANON 1Dc & 1Dx YES

CANON 1DS Mk III & 1D Mk IV YES

CANON 5DS & 5Dsr YES

CANON 5D Mk III YES

CANON 5D Mk II YES

CANON 5D \*YES

CANON 7D Mk II YES

CANON 7D YES

CANON 70D YES

CANON 40D & 50D YES

CANON 30D YES

CANON 20D NO

CANON T2i/550D YES

CANON DIGITAL REBEL / 300D NO

## HOUSING FOR :

Panasonic DMC-GH4 YES

Olympus OM-D E-M1 NO

## HOUSINGS FOR:

Nikon D4, D4s YES

Nikon D3, D3S & D3X YES

Nikon D2x, D2xs & D2H YES

Nikon D810 YES

Nikon D800 YES

Nikon D700 YES

Nikon D600 & D610 YES

Nikon D300s YES

Nikon D300 YES

Nikon D200 & Fuji S2 Pro YES

Nikon D7100 & 7200 YES

Nikon D7000 YES

Nikon D40, D40x & D60 YES

Nikon D90 YES

Nikon D80 YES

Nikon D70 & D70s \*YES

Nikon D100 NO

# AQUATICA™ Digital



All current Aquatica housings for DSLR, manufactured after 2004, are compatible with the Aqua View Finders.

\* Some pre 2004 housing were compatible. in order for a housing to be compatible, it should have a removable eye piece retained with an O-ring. (see image below)

