NON GoPro® Compatible Lens

Variety of Macro Lenses Support Your Maco Imaging Needs



UCL-G55 SD

Underwater Close-up Lens JAN:4570018120886



FOV (u/w) 45°, Minimum focusing distance: 4.8cm/1.9in.

Most powerful macro lens among the series with 4x magnification (scale ratio) compared to "UCL-G165 | SD". Ideal to capture a small critter such as nudis.

*Packaged "Focus Stick (PAT. P)" intuitively let you know minimum focusing distance and focus range.





New UCL-G100 SD

Underwater Close-up Lens JAN:4570018120879



FOV (u/w) 90°, Minimum focusing distance: 7.0cm/2.8in.

All-round high magnification close-up lens with 2x magnification (scale ratio)compered to "UCL-G165II SD". Easy to handle, with a deeper depth of field than other lenses in the class.

*Packaged "Focus Stick (PAT. P)" intuitively let you know minimum focusing distance and focus range.





UCL-G165II SD

Underwater Wide Close-up Lens

JAN:4570018120855



FOV (u/w) 110°, Minimum focusing distance: 10cm/3.9in.

By increasing the angle of view appropriately, the UCL-G165II provides a deeper depth of field compared to ordinary macro lenses and is also useful for close focus wide angle shots.

*Optional "Focus Stick (PAT, P)" intuitively let you know minimum focusing distance and focus range.

Packaged Focus Stick (PAT,P) Ensures Blur-free Clips

Assists easy and assured blur-free high-magnification close-up clips. The Focus Stick rotates 360° at the base and has clicks at every 90°, so it can be instantly flipped up when it is not necessary. Can be mounted vertically as well. Detachable from the lens when not in use.





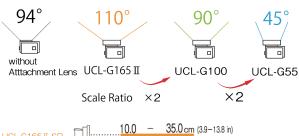


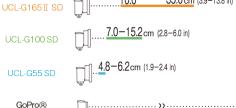


**The UCL-G55 SD provides ultra-high magnification, so using a tripod is recommended to prevent handshake.









GoPro® without atttachment lens





◆ Check out sample movies!



SD Front Mask for HERO9

(for GoPro HERO9/HERO10/HERO11/HERO12 JAN:4562121439948

Optional "SD Front Mask" is required to use INON lenses for GoPro cameras. The "SD Front Mask" is designed to use for GoPro original housing. Please see INON web site for detail.





Ultra-wide Even Underwater. Captures Vivid Moments

UFL-G140 SD

Underwater Semi-fisheye Conversion Lens

JAN:4562121437739

Underwater FOV 140° Minimum focusing distance: 4cm/1.6in.

The UFL-G140 SD provides wild wide underwater footage nearly same view angle as using action camera on land.

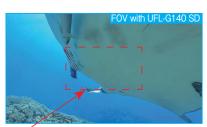




Ultra-wide Even Underwater

Though an action camera is equipped with ultra wide lens, its coverage underwater will dramatically narrow down due to different refraction ratio between air and water. For example, maximum angle of view of GoPro® HERO12 Black is approx. 156° on land which will narrow down to approx. 94° when we put the camera in genuine dive housing and bring it underwater due to different refraction index. The INON UFL-G140 SD provides ultra wide semi-fisheye imaging with angle of view 140° underwater enabling wild underwater video work only with action cameras.

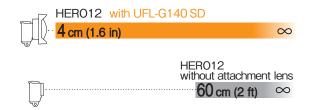




FOV of HERO12 without lens (out of focus)

Dynamic CFWA Imaging

Shooting through the INON UFL-G140 SD lens enables you to shoot a subject at close range to benefit deformed and/or perspective result. The native depth of field (DoF) of the GoPro® HERO12 Black on land is approx. 60cm/2ft to infinite. With the INON UFL-G140 SD, DoF underwater will be extended to 4cm/1.6in to infinite closer to camera side.



Protective Cover for UFL-G140 SD (OR)

JAN:4570018120756

Neoprene lens cover to protect " UFL-G140 SD " when attached on GoPro housing. When not in use underwater, you can put it on your arm not to lose.



New Protective Cover for UFL-G140 SD (PK)

JAN:4570018120916

Highly visible fluorescent pink cover for UFL-G140 SD.



