

New Products

Nauticam Insta360 X5 housing

The Insta360 X5 is a significant upgrade for 360° creators, praised for its superior image quality. It features a larger 1/1.28-inch sensors and enhanced AI processing. It delivers vibrant colors, improved dynamic range, and exceptional low-light performance compared to the X4.

Notable features include user-replaceable lenses, a new Wind Guard for clearer audio, extended battery life, water resistance up to 49 feet, and AI-powered editing tools for effortless reframing.

These features, combined with the Nauticam Housing for the Insta360 X5, make it a top choice for consumers seeking immersive, high-quality underwater footage.

The Nauticam housing for the Insta360 X5 is crafted with premium optics housed in a robust metal body. It's constructed from a hard-anodized aluminum alloy, boasting a depth rating of 100 meters.

Like all Nauticam housings, it features user-friendly ergonomic controls, including a rotary housing lock, a red push button for the power button, and a blue push button for the quick button.



Each lens has a 190-degree angle of view and is made up of three elements in two groups. These lenses are coated with anti-reflection material and have a working distance of 0 to infinity.

To use the housing, you'll need to remove the original outer lenses (one from each side) of the Insta360 X5 camera using the included tool.

Once the back door is closed, the camera automatically activates dive mode within the housing. The housing provides 1x 1/4"-20 threaded hole and 2x M5 threaded holes for mounting points.

Dimensions 91.4mm(W) x 156.7mm(H) x 88.5mm(D)

Weight in air 630g



Buoyancy in Water Negative 350g (incl. camera with battery)

Depth Rating 100m

Angle of View 190° (each lens)

www.nauticam.com



Nauticam NA-Z8 for Nikon Z8



"Z9 Performance in a Z7 Body"

Every few years Nikon manages to hit a home run with a camera that just does everything better than seems possible.

The Z8 is that camera and more.

46MP/30FPS/

4K 120P/8K 60P/N-RAW 12-Bit/

ProRes RAW 12-Bit.

Lightning fast customizable AF for stills & best ever Live AF. Nauticam has met the challenge by crafting a new level of its legendary ergonomics into the

NA-Z8 housing.

Nauticam and Nikon; bringing underwater imaging to a new standard.

www.reefphoto.com

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PERFECT
MACRO
STROBE
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Aquatica AZr housing for Nikon ZR

As with all Aquatica housings, the AZr is CNC-machined from 6061 T6 aluminum, then treated with a MIL-A-8625 anodized coating and finished with a baked-on, super-tough powder coat. This housing is built to take a beating and keep going, dive after dive.

Optimized for speed and control: The AZr layout puts AF-ON, joystick, and key focus controls exactly under your fingers, allowing you to select AF points, lock focus, and track subjects without taking your eye off the viewfinder.

A dedicated, glove-friendly control gives direct access to the ZR's Photo/Video mode, so you can switch between stills and video without removing your hand from the grip.

The housing supports the latest Z-mount lenses as well as F-mount lenses via the FTZ adapter. The adapter can be removed from the camera without removing the camera from the housing, and there is a lens release for both F and Z mounts.

As usual with Aquatica, all critical camera controls are brought out to the housing, ensuring you can take full advantage of the Nikon ZR's



capabilities underwater.

All housing controls are spring-loaded and self-centering where needed. Simply install the mounting tray on the camera and slide the assembly on the stainless-steel guide rails. It couldn't be simpler or more secure.

The Surveyor Vacuum System (valve and pump) is included as standard equipment with all AZr housings. A quick pre-dive vacuum check gives you peace of mind before every descent.

www.aquatica.ca

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Nauticam
innovation underwater

International Patent Pending
Reliable, Durable, Hassle-free



NA-C50 for Canon C50

(PN:17344)

Features:

- Extra space for the recommended power bank
- Intuitive controls designed with cinematographers in mind
- Full Nauticam optics compatibility



NA-ZR for Nikon ZR

(PN:17233)

Features:

- Compact cinema camera housing body
- New Z lens gear system III
- Extensive accessory ecosystem



NA-R6III for Canon EOS R6III

(PN:17345)



Features:

- New RF lens gear system II
- Compact housing body
- User friendly controls



Nauticam NA-C50 Housing for Canon C50 Camera

The Canon C50 is a compact, powerful cinema camera that blends cinematic image quality with a portable form factor, making it a versatile tool for underwater creators looking for a smaller system. It delivers impressive 7K RAW footage, professional audio, and over 15+ stops of dynamic range.

The NA-C50 underwater housing upholds Nauticam's dedication to innovation. Essential controls are conveniently accessible via ergonomic handles, facilitating an efficient setup that optimizes time spent in the water and minimizes time spent on rig maintenance.

The N120 port system accommodates Canon RF and EFMount lens. For EF lens the RF to EF adapter with a variable ND filter can be used with an optional control kit. Nauticam's extensive range of ports and in-house corrective optics complement the NA-C50's capabilities.

When equipped with an accessory vacuum valve, the integrated vacuum check and leak detection system provides continuous updates on the housing's watertight integrity. A vacuum system reset switch, located beneath the tray, eliminates the necessity to open the



back of the housing during lens or port changes.

Dimensions 366mm(W) x 237mm(H) x 131mm(D)

Weight in air 3.74kg

Buoyancy in Water: Negative

233g (incl. camera and battery)

100m

Port Mount N120

www.nauticam.com

www.uwpmag.com

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Nauticam NA-ZR housing for Nikon ZR



The Nikon ZR is a compact full-frame cinema camera developed in collaboration with RED Digital Cinema. It's perfect for both video professionals and enthusiasts who want to take their video game to the next level. With features like 32-bit float audio, super-fast autofocus, and the ability to capture up to 6K60 video in REDCODE, N-RAW, or ProRes RAW formats, the Nikon ZR is sure to impress.

The NA-ZR underwater housing upholds Nauticam's dedication to innovation. Essential controls are conveniently accessible via ergonomic handles, facilitating an efficient setup that optimizes time spent in the water and minimizes time spent on rig

maintenance. The N120 port system accommodates Nikon Z Mount lens with a new gear system. Nauticam's extensive range of ports and in-house corrective optics complement the NA-ZR's capabilities. When equipped with an accessory vacuum valve, the integrated vacuum check and leak detection system provides continuous updates on the housing's watertight integrity. A vacuum system reset switch, located beneath the tray, eliminates the necessity to open the back of the housing during lens or port changes.

www.nauticam.com

BACKSCATTER **FLIP** UNDERWATER GOPRO FILTERS

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gopro 5 gopro 6 gopro 7 gopro 8 gopro 9 gopro 10 gopro 11 gopro 12

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OLYMPUS E-M10 IV



Issue 149/17

Sea & Sea Nikon Z Universal Housing



The Sea & Sea Nikon Z Universal Housing is a high quality housing which is built from machined aluminum.

It can house the Nikon Z5II, 6II and 7II.

It is durable and can take a beating. It offers great ergonomics and can easily be controlled when wearing gloves.

It is built with the option for their useful YS Converter, offering excellent TTL strobe control. These housings also offer full camera control and a wide selection of quality ports.

The buttons and knobs are all well labeled and glow in the dark for easy-to-use camera controls during a night dive.

This housing offers a unique window at the top, so your camera control panel is visible from the top, ensuring you save camera battery as opposed to using the lcd screen to view your camera settings.

www.seaandsea.jp

AOL HT-03



Building on the momentum of its Modular System (MDS), AOL Ltd. is proud to introduce the HT-03 - a revolutionary new handle that empowers content creators to switch seamlessly between horizontal and vertical shooting.

"We designed the HT-03 for creators who need to move fast - and shoot smarter," said Victor Tsui, Managing Director of AOL Ltd. "Whether you're filming a cinematic dive in horizontal format or switching to vertical to capture a trending Reel or Story, the HT-03 makes it effortless."

It's ideal for users of action cameras such as GoPro Hero Black, DJ Action 3/4/5 Pro, and Insta360 Ace Pro/Ace Pro 2, especially when used with AOL's optical correction lenses like the UWL-03, UWL-03PRO or UCL-03.

www.aol-uw.com



UNIVERSAL housing MDX-α7VU

FOR SONY α7V



available in March

SEA&SEA
THE UNDERWATER IMAGING COMPANY
www.seaandsea.jp

www.uwpmag.com



BACKSCATTER ATOM FLASH AVAILABLE AT UWCAMERASTORE

Take **full control** of your underwater lighting with the **Backscatter Atom Flash & OS-2 Snoot** Combo. This **compact** yet **powerful** strobe delivers **GN28** output with **110° beam spread** and **fast recycle times** with integrated **white & red focus** lights. Perfect for macro to close-focus wide-angle work. The optional **OS-2 Optical Snoot** gives **pinpoint light control** with the focuslight you can see **exactly** where your light will fall. Designed for serious shooters, it supports **TTL** for **Olympus/OM SYSTEM & SONY** and manual modes, offers **HSS compatibility** and **wireless triggering**, and is built to go **100m deep**. Whether you're chasing the smallest creatures or shaping wide angle landscapes, this combo puts pro-level light in your hands.

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Marelux Canon EOS R6 Mark II Housing



Marelux housing is built from high grade aluminum alloy which provides durability and can withstand even the toughest beating.

Ergonomics is also top-notch, all camera controls are readily available at your fingertips and maintain a small footprint which makes it great to travel with.

Buttons are clearly labeled. It is very easy as well to assemble and installing the camera to the housing is a breeze with its quick release plate.

It also has a depth rating of 100m.

www.marelux.co

Ikelite RC232 TTL Strobe with Video Light



When you drop down to the depths your time is limited. Be ready for anything that you find with the RC232 hybrid strobe with built-in video light. Know that it's going to work because it's designed and manufactured by a company that's been revolutionizing underwater strobe lighting for over 50 years.

Whether you're just getting started, upgrading, or down-sizing, the RC232 is a strobe that will support you through a lifetime of underwater imaging.

Trusted by professionals.

Our strobes are proven to perform in the harshest conditions on Earth: from the Arctic circle to Antarctica, and everywhere in-between.

Made in the USA.

www.ikelite.com

www.uwpmag.com

SMART 3 TURTLE System

2026: when the SMART 3 system became complete

With the release of the final models, the SMART 3 TURTLE system became complete in 2026. The lineup now consists of eight dedicated underwater flash controllers: four TTL and four MANUAL versions, covering all major camera platforms.

One family, four distinct characters

The essence of the SMART 3 TURTLE series is simple: you get the same design philosophy, regardless of the camera system you use.

e-TURTLE SMART 3 – for Canon mirrorless users who need reliable TTL and advanced features such as stroboscopic flash, HSS, and curtain sync control. AOI and Backscatter TTL!



o-TURTLE SMART 3 – for Olympus and Panasonic systems, where RC mode, Wireless TTL, and automatic HSS coexist seamlessly. AOI and Backscatter RC mode!



i-TURTLE SMART 3 – for Nikon DSLR and MILC systems, Shooting parameter switching from camera menu and Stroboscope flashing AOI and Backscatter TTL!



s-TURTLE SMART 3 – for Sony systems users who need reliable TTL and advanced features such as stroboscopic flash, HSS, and curtain sync control. AOI and Backscatter TTL!

Different cameras. Different strobes. One philosophy: the trigger should never be the weak link.

Built on an entirely new hardware platform, SMART 3 brings significant upgrades compared to previous generations: a user-replaceable, high-capacity battery with up to three times the capacity than SMART 1-2, USB-C charging and configuration, reinforced switches, and robust optical or sync-cord outputs designed for real underwater use.

The system supports an exceptionally wide range of underwater strobes from leading brands, and compatibility continues to expand via software updates. SMART 3 offers advanced IKELITE, Inon S and Z series, AOI UIS, and, BackScatter HF-.1, Sea&Sea strobes. Marelux all versions. and Retra Flashes. Check the softwares or the product website about strobe compatibility.

- features such as TTL,
- HSS (High-Speed Sync),
- front and rear curtain sync,
- and a true stroboscopic (multiflash) mode, allowing multiple flashes within a single exposure a feature still unique in the underwater trigger market.

All settings are stored directly inside the trigger, meaning the system is instantly ready after wake-up, even during demanding dives.

SMART 3 is not a single product – it is a complete, platform-spanning solution for underwater photographers who expect reliability, flexibility, and creative freedom below the surface.

Follow us on Facebook and Instagram to be the first to hear about new developments, tests, and updates. Webshop: www.trt-electronics.com



BACKSCATTER HYBRID FLASH



GUIDE NO.
F40
AND
5000
LUMEN
VIDEO LIGHT



Ewa-marine housings



Ewa-marine photo housings are suitable for nearly all types of compact - and SLR cameras, offering options for battery handgrip, zoom lenses, top mounted strobes and autofocus lens. Flexible housings are very robust, despite their light weight of approximately 500 gr., they offer a long and dependable service life lasting multiple generations of cameras.

The Ewa-marine camera housing will not only enable you to take impressive underwater shots at depth of 10, 20 or even 50 meters (depending on the type of housing) but also allow you to take your camera into the most hostile environment (humidity, seawater, spray, sand, dust).

www.ewa-marine.com

LEO3 Universal Housing



Universal underwater housing in anticorrosive aluminium compatible with all DSLR models (Canon, Nikon, Panasonic, Leica, Fuji).

By all, we mean all current and future models and, after so many years we can say it: safer than ever. When you change cameras, the housing always stays the same, you only need a dedicated update.

The only housing in the world which allows you to adjust times, diaphragms and ISO without shutting off vision from display or sights.

www.easydive.it



Nauticam NA-R5C housing for Canon R5 C



"Cinema Mastery"

The excellent Canon R5 has lots of fans, but serious video shooters sometimes felt a bit throttled by the built-in limitations of that camera. Canon's answer is the R5C. All that was great about the R5 has been fully unleashed.

You get Canon best-in-class white balance and AF and simply stunning image quality. Nauticam rose to the challenge with exceptionally elegant engineering incorporating full cinema zoom and focus in a compact form factor that inspires confidence from the very first use. Underwater cinema work has never been this easy.

www.reefphoto.com



UNIVERSAL housing



**MDX-Z5IIU
MDX-Z6IIU
MDX-Z7IIU**

for Nikon Z5II/Z6II/Z7II

available in March

SEA&SEA
THE UNDERWATER IMAGING COMPANY
www.seaandsea.jp

Seacam Optical Precision Port



Uncompromising image quality has been SEACAM's greatest challenge and motivator in underwater photography. We have constantly strived to further improve quality and find even better solutions.

Our idea behind the new Optical Precision Port is to guarantee the same high image quality underwater as the lens used on land. At the same time, we were also concerned with adhering to increasingly restrictive baggage regulations and keeping both dimensions and weight as low as possible.

With the new Optical Precision Port – OPP – we have achieved this very successfully, and after extensive development work, it has now become a reality.

EUR 4950

www.seacam.com

OrcaTorch Snoot D530V D710V



The OrcaTorch Snoot works perfectly with the D530V and D710V Orcatorch video lights for underwater macro and super-macro videography and digital photography.

It is easy to operate, made of aircraft-grade, high-strength aluminium, and boasts a diamond-grade, hard-anodised, seawater-corrosion-resistant finish.

An underwater video light snoot narrows the light beam to precisely illuminate a small subject, creating a focused spotlight effect that separates it from the background and minimises backscatter.

This is especially useful for macro and super-macro videography and digital photography (where a video light is used instead of a strobe), as it can make subjects pop, create dramatic shadows, and produce a clean, black background to enhance colour and contrast. Sale price £16.95

www.orcatorch.com



Nauticam NA-A1 housing for Sony a1



"Do-Everything Powerhouse"

Sony has reconceived what a pro camera should look and feel like with the Sony a1.

Sony maintained the form factor of the A7 series, but loaded it with state-of-the-art technology that provides superior stills and video performance. 4K 120p, 8K Video, 50MP @ 30FPS, 9M dot EVF and more breaks new ground in this class. If you can dream it, the a1 can do it.

Married to the Nauticam NA-a1 housing with its superior ergonomics, the underwater possibilities are near limitless.

www.reefphoto.com

WORKSHOPS

ALAM BATU | BALI | JUL 10-19, 2027



CORAL EYE | BANGKA ISLAND | SEP 1-6, 2027



SILADEN | NORTH SULAWESI | SEP 6-12, 2027



Dive, shoot, relax and learn alongside our Photo Pros in three of Indonesia's best destinations. Elevate your imaging with hands-on guidance at these expert-led workshops.

Whether you just got your first system, recently upgraded or are an experienced shooter, our underwater workshops are the best way to improve your imaging in some of the world's best dive destinations.

We're always adding more Workshops to the list so join our newsletter to get notified when new destinations are added.



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TELESIN phone housing Red Sea Imaging Tools



Never miss a magical moment beneath the waves with the TELESIN Underwater Snorkeling Diving Phone Waterproof Case; its built-in Bluetooth remote lets you snap photos and record videos effortlessly with just your fingertip, even at depths up to 20 meters, so you stay focused on the adventure, not fumbling with your phone.

Save money and hassle with the truly universal TELESIN Underwater Snorkeling Diving Phone Waterproof Case, compatible with a vast range of smartphones from 5.4" to 6.9" including latest iPhone 17/16/15/14/13/12/11 series, Samsung Galaxy S25/S24/S23/S22/S21/S20/S10,

www.amazon.co.uk



Red Sea Imaging uses the highest-quality underwater imaging tools available today, including equipment from RED, Canon, Nauticam, and more.

Our current kit list includes:

- Red V-RaptorX Global Shutter 8K camera
- Nauticam Raptor Housing and Accessories
- Canon RF lenses including RF 15-35 2.8, RF 100m 2.8 macro, EF 8-15 FE, RF 28-70 2.0, etc.
- Nauticam WACP-2
- Nauticam EMWL system set
- Canon R5 and R5C bodies + Nauticam housings and accessories
- Keldan and Sea and Sea lights and strobes

www.redseaimaging.com

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