

New Products

New Orcalight SeaWolf 2260A and 1560A

Orcalight has just released its next generation collection.

The 2260A light includes new features added following consultation with users. Sitting alongside it is its little brother, in size alone; the 22,000 lumen handheld SeaWolf 1560A; and a slightly less powerful yet still hugely sufficient 15,000 lumen version; the SeaWolf 860.

Versatility is key in the SeaWolf's product design. If three different optics covering 60, 90 and 120 degree angles isn't enough, perhaps that lamp heads ranging from ultraviolet right through the wavelength spectrum to infrared which can be swapped between units may hit the spot. Talking of which, the SeaWolf range creates no hot spot, just a gentle beam across the board.

Completing its chameleon features, each of the SeaWolf range can be easily converted to land based lighting with a shore supply land (SSL) or underwater (SSU) cable, supplied to the required length, allowing the user to enjoy full power for as long as required to a depth of choice from a low voltage direct current shore supply.



www.oralight.co.uk

www.uwpmag.com

**BLUEWATER
TRAVEL**

Best of Southeast Asia

14 Resorts
8 Weeks of Adventure
60 Epic Dive Sites

Who has the Best Reefs?

bluewaterdivetravel.com/best

**FANTASEA
Line**

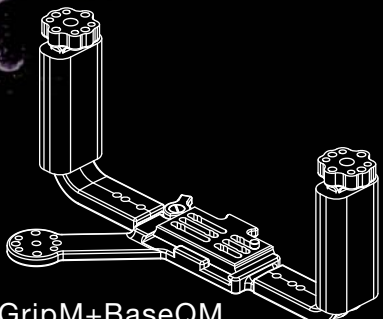
**FG16 Housing
for the
Canon G16**

**SPECIAL
OFFERS**

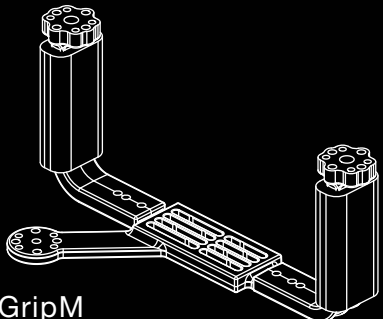


fantasea.com | canondive.com

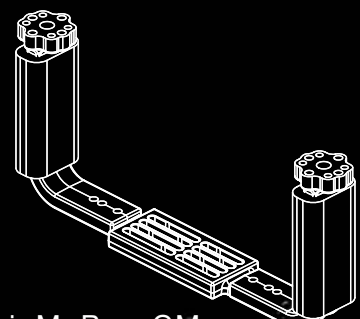
**ACQUAPAZZA
GripBase**



**GripM+BaseQM
+ Quick shoe M**



**GripM
+ BaseGTM (With a mount base)**



**GripM+BaseGM
(General purpose)**

<http://acquapazza.jp/en>

Nauticam
innovation underwater



Housing for Sony A6000

NA-A6000



蓝天海
www.nauticam.cn

INON LF1400-S

INON INC. is pleased to announce the official release of the second version of the durable and user-friendly LF series LED flashlight the LF1400-S and its accessories.

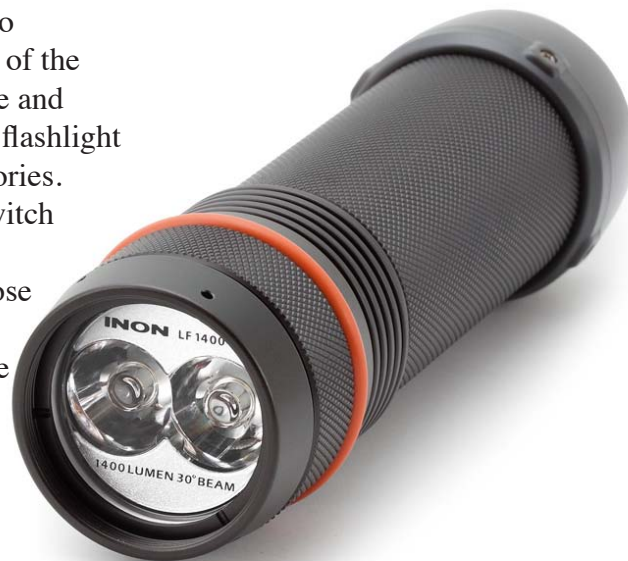
A simple yet durable switch provides two power settings (FULL/LOW). You can choose either LOW mode (700 lumen) with longer burn time or powerful FULL mode (1,400 lumen) depending on usage.

The rated practical burn time with compatible “Eneloop”/“Eneloop pro” rechargeable batteries, is approx. 65 minutes at FULL mode or approx. 175minutes (2hrs 55 min) at LOW mode.

The carefully selected LED produces color temperature 5,000K to benefit improved color reproducibility and is able to light a subject in natural color without any color filter needed.

Standard packaged accessories with the LF1400-S include a “Wide Filter LF-S” to increase standard 30 degree beam coverage at 30% more (approx. 40 degree) and also soften the light itself.

Other “Red Filter LF-S” and



“Wide Red Filter LF-S” are also packaged to change to a color tone which will not disturb marine life.

The LF1400-S is a multipurpose LED flashlight not only as a powerful dive light but also as serious lighting device for underwater imaging.

www.inon.co.jp



Not a Digital SLR,
not a film SLR,
but with a picture quality
that exceed the two!

APSG-DPM

Underwater Camera Housing for SIGMA DP1 Merrill
DP2 Merrill
DP3 Merrill



<http://acquapazza.jp/en>

PT-EP12 housing for Olympus E-PL7



The PT-EP12 is fully waterproof up to a pressure equivalent of 45 meters, whilst being absolutely user-friendly with comfortable access to all key buttons. Its premium polycarbonate design and engineering seals the camera completely from any trace of moisture, as well as cushioning the sensitive equipment from knocks and bumps on land.

The PT-EP12 allows you to shoot with a range of lenses, for underwater photos that will wow you and your viewers. This underwater case is compatible with the following Olympus lenses: 17mm 1:8, 25mm 1:8, 45mm 1:8, M.12mm 1:2.0, and 14-42mm EZ Pancake zoom lens 1:3.5-5.6.

www.olympus.co.uk

Ikelite housing for Sony Cyber-shot RX100 III



The Sony Cyber-shot RX100 III is superb for underwater shooting, with excellent low-light capabilities and a super-sharp, 24-70mm Zeiss lens.

The Ikelite housing is just-right-sized to hold comfortably in your hand. Controls are provided for all important camera functions including the rear dial. The camera's versatile front control ring is gear driven to place the control within easy reach. A sensitive shutter lever makes it easy to half-depress the trigger for focusing and metering. All rear controls are clearly marked with engraved indicia which will never fade or fall off.

Use the camera's built-in WiFi feature to download photos to another

device without removing the camera from the housing. The WiFi feature is only usable above water within close proximity to the connected device.

The housing port is designed to accept 3.0-inch diameter color filters, and wide angle or macro options with 67mm threads. Ikelite W30 and INON UWL-H100 wide angle lenses each provide excellent edge sharpness with minimal vignetting (dark shadows in the corners of the image). The camera's built-in flash can be used for primary illumination or to trigger an external strobe. Two ports are provided for the attachment of optional fiber optic cords.

www.ikelite.com



www.aditech-uw.com
www.aditech-usa.com



Best Cameras of 2014!
Compact, Mirrorless & DSLR

bluewaterphotostore.com/best



LEE Bug for GoPro Action & Underwater kits

In response to GoPro's increasing number of users, LEE Filters has introduced LEE Bug for GoPro - a compact and robust filter holder that is compatible with the GoPro Hero 3 and 3+.

Not only does the LEE Bug aid the photographer in improving the quality of their films and photographs, it also widens the creative scope of the GoPro camera even further. All filters for the LEE Bug are of identical optical quality and made to the same exacting technical standards as all other camera filters in the LEE range.

A perfect companion to the Hero cameras, the LEE Bug filter holder is available with two kits to help enhance users' action films and images.

The Action Kit contains a LEE Bug holder, a three-stop neutral-density graduated filter and a high-quality glass polariser.

The neutral-density filter, which can be left on the camera in almost all conditions, is designed to reduce the brightness in the sky, preventing it from becoming bleached out and resulting in more balanced, better exposed films and images.



The polariser cuts glare from any reflective surface, such as glass or water, while at the same time intensifying the blue of the sky and increasing colour saturation in hazy conditions.

The Underwater Kit contains a LEE Bug holder, a blue water filter and a green water filter.

Keen divers will know that colour casts are an issue when shooting in water.

The Blue filter in this kit helps counteract casts in tropical waters, while the Green filter is designed for use in fresh or seawater, and will neutralise the unattractive casts inherent in this type of water.

www.leefilters.com

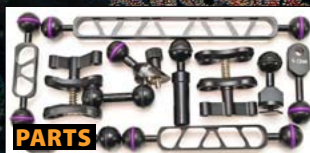
www.uwpmag.com

OPTICAL OCEAN SALES

UNDERWATER PHOTOGRAPHY PRODUCTS

Realize Your Vision

Dealers for Nauticam, Aquatica, Gates, Equinox, Seacam, Olympus, Ikelite, Fix, Zen, Athena, Sea & Sea, Light & Motion, 10Bar, Big Blue, Keldan, i-Torch/i-DAS, Seahorse, Fantasea Line, MAHA Power, and more. We dive what we sell!



Visit us Online at: OpticalOceanSales.com

Email: Orders@OpticalOceanSales.com / Ph: +1 206-284-1142 or 800-359-1295
1800 Westlake Avenue North, Suite 201, Seattle WA, USA 98109

FIX Neo Mini 500 FS

As most underwater lights continue to grow bigger, brighter and more expensive, the Neo Mini 500 stays true to the original task of providing an economical and purpose built focus light.

Switch between red and white beams with a push of a button. White light can be more successful as a focus light when competing against the sun in daylight hours or when a subject is further away and more light is needed. The red beam is particularly useful for night photography where red is less disruptive to night animals allowing the photographer to get closer to their subjects.

The Neo 500 Mini has several built in programmed functions. A diver controls either the red or white beams at Full, 75%, 50%, and 25% output levels. In addition, the Mini 500 features an auto detect flash off mode and a distress signaling mode.

Highly visible and easy to read, the Mini 500's battery status indicator needs only a glance to know if its ready to dive. The indicator status, green/red/flashing, indicates approximately how much run time is remaining to keep you shooting, not



guessing.

What easier way to travel and charge your Mini 500 than with the world standard Micro-USB connectivity. Charge the Mini from your laptop, with a wall adapter, or any other standard USB connector. And in the event you want more run time or need back up, the Mini's battery pack can be replaced with two common CR123 batteries.

Retail Price: \$249 USD

www.nauticamusa.com



Scuba Symphony Malaysia
 One-Stop shop for all your diving needs!
 Scuba gear, underwater imaging products,
 PADI courses and servicing
 (Almost) All brands available!
www.scubasympphony.com



Universal Fibre Optic Cable



Seahorn's new fibre optic cable is truly universal as it includes all the adaptors for the various cameras and strobes in the market.

The base cable is fitted with YS connectors on both ends in swivelling L-shape to avoid cable tension when adjusting the strobe.

Adaptors for Inon strobes are included, as well as for Nauticam bulkhead and two Inon rubber bush

with dual holes for Olympus and Fantasea housings, as well as for double strobe connection.

All in one, retailing at USD \$ 50.00 only.

Wholesales for 50pcs and above is available.

www.scubasympphony.com

www.uwpmag.com

AMAZING MACRO OLYMPUS TOUGH TG-3



Click to View Sample
Images and Video!



BACKSCATTER
UNDERWATER VIDEO & PHOTO

USA West HQ
+1 831-645-1082

[Backscatter_West](#)

USA East
+1 603-432-1997

[Backscatter_East](#)

BACKSCATTER.COM/TG3

Nauticam NA-RX100III for the Sony RX100 III



The Sony Cyber-shot DSC-RX100 III is the third in the series of advanced, large sensor compact cameras from Sony. The RX100 line is hugely popular with underwater enthusiasts, and has proven itself as an excellent performer in terms of both image quality and usability. RX100III is a more professional model with a much improved lens, popup electronic viewfinder, a built-in neutral density filter, and more.

The RX100III is built around a 20 megapixel 1" CMOS imaging sensor, and gets an updated image processor called Bionz X. Image quality is exceptional.

The big news is the lens. It is a 24-70mm equivalent with aperture ranging from f/1.8 to f/2.8, considerably faster than the RX100II. The lens also focuses closer, meaning shooting small subjects is possible without a close-up lens.

The NA-RX100III sets a new standard for compact camera



housings. While it builds on the success of the NA-RX100 and NA-RX100II, it is clear that Nauticam did not just copy and paste this housing into existence. The features you'd expect are certainly present, like ergonomic design, the clearly labelled controls, sculpted shutter release and more. A closer look reveals features like an updated fiber optic connection block, built-in vacuum check system, 2 accessory bulkhead ports and support for routing HDMI cables for an external monitor.

www.nauticamusa.com



Nauticam NA-GH4 Panasonic GH4



**"Stunning 4K Video,
Compact & Affordable"**

Nauticam has crafted the ultimate housing for one of the industry's most exciting new mirrorless cameras: The Panasonic Lumix DMC-GH4. The NA-GH4 is designed with the video shooter in mind, featuring 15° angled ergonomic handles, the most user friendly control set in the business and a host of features now standard. Signature Nauticam Port Locking Lever, effortless but secure housing latch, integrated vacuum check and leak detection system. 4K is ready - are you?

www.reefphoto.com

ACQUAPAZZA

NEW TYPE

High definition in the palm of your hand.

APSO-RX100M3

Underwater Camera Housing for SONY RX100 III







<http://acquapazza.jp/en>

New Keldan LUNA 4X Video Light



KELDAN have announced a new compact Video Light with a stunning 6000 Lumen output and the small form factor and low weight makes the light ideal for travelling.

The light uses a carefully engineered reflector and dome lens in order to provide a super wide and perfectly even beam without hot spots.

The very high output and the wide beam of 110° in water makes the light very interesting for wide angle photography and the color temperature of 5000K Kelvin corresponds to a neutral, daylight matching white.

A very even spectral power distribution ensures that colour is captured correctly.

The light comes as a complete set with battery and charger. The



battery can be changed easily within a few seconds, allowing convenient battery change when making consecutive dives. Extra batteries can be purchased separately.

The LUNA 4X video light is available through KELDAN dealers.

www.keldanlights.com

Isotta Canon G16 housing



The Isotta Canon G16 housing continues their line of housings for Canon G series, making the improvements that follow parallel those of the cameras.

The housing follows the contours of the camera to produce a very small, lightweight housing. The aluminium body provides rugged protection and precise control of the camera's functions.

The Isotta housing for the Canon G16 will appeal equally to beginners with a desire for quality and SLR shooters looking to reduce size and weight with virtually no compromise in image quality.

www.isotecnic.it/en

Marine Magnets by Yui
Individually handcrafted, each one is unique!



Decorate & Magnet



Retail/Wholesale: marinemagnets@gmail.com
 Web: facebook.com/marinemagnets

Sea & Sea's MDX-RX100 III for the Sony RX100 III



This compact black housing is constructed from black galvanized corrosion-resistant aluminum alloy, resulting in a sturdy protective structure.

The MDX-RX100 III conveniently allows the built-in flash to be activated from the housing.. Two fiber-optic cable sockets are appropriately located directly in front of the camera's flash.

The generous housing rear window allows the camera's LCD to tilt 15° for improved viewing.

Sea & Sea's optional leak sensor can be installed to provide an alert upon any water ingress.

Having a depth rating of 100m/330ft, the options are plentiful.

Dimensions: including port: (W x H x D): 147 x 97 x 117mm/5.8 x 3.8 x 4.6 Inches

Weight Underwater (including camera): Weight: Approx. 900g/31.7oz (housing only)

www.seaandsea.com

PROFESSIONAL GOPRO MACRO



MACROMATE MINI FLIP LENS



Click to Watch Actual Macro Video
Shot with the Macromate Mini!



BACKSCATTER

UNDERWATER VIDEO & PHOTO

USA West HQ

+1 831-645-1082

[S Backscatter_West](#)

USA East

+1 603-432-1997

[S Backscatter_East](#)

BACKSCATTER.COM/GOPROMACRO

Nauticam NA-GH4 for the Panasonic GH4

Nauticam's tagline is "Innovation Underwater", and the company is dedicated to continuing innovation in this industry, while helping to protect customer investments in existing Nauticam gear whenever possible. Case in point, Nauticam offers a user installable upgrade kit (p/n# 17753) to enable the existing NA-GH3 housing to enable the GH4 to work in that housing with full functionality. In addition, the new NA-GH4 housing can be used with either the GH3 or GH4 camera.

Relentless innovation demands that a new housing be designed for the GH4 and is able to incorporate new features that have debuted on more recent Nauticam housings, not to mention a couple of new features that are first seen in the new NA-GH4. One first is the unique placement of the ISO control. ISO is key for video exposure (think "gain" if you come from the video or cinema worlds), and this new control makes changing ISO very quick and easy, essentially re-routing this control back to the right thumb. The button is just in the right place, ideal for quick access but not easily bumped accidentally.



Another key concern for video - white balance - is achieved with another control that is re-routed for maximum ease of use. A push lever, accessible by the right thumb with no reach, engages the white balance button. From there, any of the white balance settings can be accessed, including any of the four custom white balance banks. To perform a custom white balance, the shooter would press the up arrow, point the camera to the white balance target, and press the OK button, all easily accomplished with an absolute minimum of reach.

Milled from solid aluminum, the housing is rated to 100m/330ft depth, and is rugged and ready for use!

www.nauticamusa.com

OPTICALYS CONVERTER



**ALL THE BENEFITS OF
SLAVE STROBE TRIGGERING
WITH THE SPEED AND
PRECISION OF HARDWIRED.**

OPTICAL YS CONVERTER ADVANTAGES:

- MORE ERGONOMIC THAN EXTERNAL CONVERTERS.
- RISK OF FLOODING VIA BULKHEAD IS ELIMINATED.
- DOES NOT DRAIN CAMERA'S BATTERY.
- FIRES TO STROBES RECYCLE SPEED.
- NO REFLECTIONS FROM BUILT-IN FLASH.
- FAR GREATER EXPOSURE ACCURACY.
- COMPATIBLE WITH SLR CAMERAS WITHOUT BUILT-IN FLASH.

WWW.SEA-SEA.COM **SEA&SEA**
THE UNDERWATER IMAGING COMPANY
FOR COMPATIBLE SEA&SEA HOUSINGS AND STROBES

FROM POINT & SHOOT TO PROFESSIONAL



BACKSCATTER
UNDERWATER VIDEO & PHOTO

We Dive, Shoot and Service Everything We Sell
Free Lifetime Tech Support!

USA West HQ
+1 831-645-1082

 Backscatter_West

USA East
+1 603-432-1997

 Backscatter_East

BACKSCATTER.COM

Sealife Micro HD

Introducing the Micro HD from SeaLife - the first permanently sealed underwater camera that never leaks. There are no O-rings to maintain, no openings or doors that could possibly leak, and no batteries or SD cards. The self-contained camera has no housing and is waterproof down to 200 feet.

Charging the battery or downloading pictures and video is as easy as plugging the USB cable into the camera's waterproof USB port, and the internal high-capacity Li-Ion battery lasts for 3+ hours of continuous operation with one charge.

Small and ergonomic, the camera operates with three wide "Piano Key" controls that make it easy to handle underwater, even while using dive gloves.

The SeaLife Micro HD is offered in two models: The standard Micro HD includes a 16 GB internal memory for hours of continuous recording and thousands of pictures, and the premium Micro HD+ model features a 32 GB internal memory and WiFi for connecting to smartphones and tablets.

Featuring full 1080p HD resolution video and 13MP images,



the Micro HD is capable of delivering stunning underwater footage of colorful sea creatures, reefs and other undersea landscapes.

Color correction filters are not necessary since the camera features four underwater modes with automatic color correction. The Snorkel Mode is perfect for capturing vibrant natural colors at shallow depths, while the Dive Mode restores the red and yellow colors lost at deeper depths.

www.sealife-cameras.com



Not a Digital SLR,
not a film SLR,
but with a picture quality
that exceed the two!

APSG-DPM

Underwater Camera Housing for SIGMA DP1 Merrill
DP2 Merrill
DP3 Merrill



<http://acquapazza.jp/en>

Nauticam NA-XT1 housing for the Fujifilm XT1



The NA-XT1 is the latest in Nauticam's extensive lineup of underwater camera housings. This housing inherits the best of previous housings for high-end mirrorless cameras, while tackling the manual aperture control needed for this particular camera. Everything about the housing indicates it is a true Nauticam: from the ergonomic and well thought out access to all key controls to little things like the comfortable rubberized handles.

Like the Nauticam housings for the Olympus OM-D E-M1 and the Panasonic GH4, the NA-XT1 does not require a separate tray - it includes built in tray/handles, and features a design meant to be shot with hands firmly on the handles. The shutter release is placed for ease of access and minimum housing movement when shooting. The record button is easily accessible with the right thumb.

The housing gains a new-style



port locking mechanism, which will be familiar to people who have seen Nauticam SLR housings. The new locking lever makes port changes effortless, quick, and just as secure.

The NA-XT1 supports both the Fujinon XF10-24mm F4 R OIS wide angle zoom lens, and the Zeiss Touit 2.8/50M macro lens.

Milled from solid aluminum, the housing is rated to 100m/330ft depth, and is rugged and ready for use!

www.nauticamusa.com

Subal ND4S Angler professional housing for Nikon D4 and D4S



Designed for the world's most demanding photographers and multimedia professionals, especially those in the fields of underwater sports and nature photography as well as advanced amateur photographers, the upgraded ND4S housing improves on the design and ergonomics of SUBAL's earlier ND4, yet is still able to house both the Nikon D4S and its predecessor, the D4.

SUBAL incorporates decades of experience and technology, pushing the boundaries further in the underwater housing industry. The ND4S is designed for professional photographers who demand only the most robust and reliable equipment that performs faultlessly under the toughest conditions.

SUBAL understands that

fractions of a second can make the difference when capturing the decisive moment, so excellent ergonomics and handling are paramount in every SUBAL housing. Combining exceptional innovation and design in the ND4S, SUBAL have created the most ergonomic housing on the market for the Nikon D4 and D4S full-frame cameras. With SUBAL's more than 40 years of expertise in housing design and manufacture, high-quality craftsmanship and ergonomic design are integral features of the new ND4S Angler. The handling and feel of SUBAL housings are unmistakable, matched only by their peerless reliability and dependability.

www.subal.com

YS-D1

Underwater Strobe

**DS-TTL II with
E/V CONTROL**

**MORE RESPONSIVE
MORE PRECISE
MORE RELIABLE**




www.sea-sea.com

SEA&SEA
THE UNDERWATER IMAGING COMPANY

Leak Sentinel



Ocean Leisure Cameras is pleased to be able to tell you about a new product that will give you peace of mind whilst diving with your camera and possibly save you hundreds or maybe even thousands of £s.

Leak Sentinel is a very safe, inexpensive and easy to install, with no manufacturer assistance required. Leak Sentinel simply screws into your housings bulkhead (adaptors are available for pretty much all makes of housing) and has a threaded valve on the outside onto which attaches a simple hand pump. All the electronics and sensors are contained within the unit so no wiring into the housing is required. Two LEDs on the unit give

a clear indication as to the integrity of the housing. All you need to do is prep your camera and housing and once all sealed up attach the pump to the sensor and start pumping. After about 20/25 strokes the red LED goes out and the green starts blinking indicating sufficient negative pressure. Another couple of pumps to make sure all is well and then the pump is removed. You then leave the housing for a few minutes and if the green continues to blink you're good to go! As simply as that!

The cost of this peace of mind? Just £194.95.

www.oceanleisurecameras.com/leak-sentinel-v3.html



Nauticam NA-RX100 III Sony RX100 III



"Simply Awesome"

With 20mp, this camera and housing package offers the complete control and image quality of an SLR system with the size and convenience of a compact system. Controls are simple, but well thought out with easy to access push buttons. Dual command dials immediately access frequently used manual settings like Manual Focus, F-Stop, and Shutter Speed. Full 1080P 50 mbps HD video performance and excellent wet lens options make for one powerful, compact package.

www.reefphoto.com

KELDAN⁺

Advanced Lighting Technology

NEW

LUNA 4X

6000 lumens

5000 kelvins

5 power settings

Rated to 200 meters

110° beam in water



For Professionals Who Know The Difference

www.keldanlights.com

Superior Firepower

Light up the unseen



SEADragon

Powerful new lights for dive, video or photo. Light for any camera, any dive, any adventure.

sealife-cameras.com

facebook.com/SeaLifeCameras

SeaLife

Nauticam NA-D810 housing for the Nikon D810

As the international leader in innovative underwater housing technology, Nauticam is pleased to announce the latest release in its acclaimed line of precision crafted camera housings, the NA-D810 Housing for Nikon's 36.3 megapixel D810.

NA-D810 is the first underwater housing for Nikon D810 to be shown publicly, and will be on the shelves of dealers, and in the hands of users, by the end of August. Nauticam once again leads the industry by delivering this superior system less than 6 weeks from the initial camera ship date.

NA-D810 is an evolutionary marvel. A long list of pioneering engineering breakthroughs from previous Nauticam designs are now standard in NA-D810. The patented housing Locking Latch System has received acclaim worldwide for its ease and functionality. These recessed latches are equipped with safety locks, reduce bulk and require minimal physical effort to engage and release. Port changes have never been simpler than utilizing the Patented Nauticam Locking Port Release.

Lens changes are also easily accomplished without removing the camera from the housing using the



lens release button logically accessed on the housing front. The vacuum monitoring and leak detection circuit provides peace of mind by enabling the user to ensure that their housing is water tight before entering the water.

Nauticam housings are the finest, most ergonomic, most usable camera housings on the market today, and the NA-D810 is a shining example of the best that Nauticam has to offer.

www.nauticamusa.com



UW-PHOTOGRAPHY

Then you've come to the right place

SEE US AT
THE DIVE 2014
NEC 25-26TH OCT

**LIKE DIVING?
LIKE PHOTOGRAPHY?
YOU'LL LOVE US**



London's premier underwater camera store

Ocean Leisure Cameras is the one-stop central London underwater photography specialist store.

Address:
11-14 Northumberland Ave
London, WC2N 5AQ
Underground: Embankment

Contact:
Phone: 020 7930 5051
info@oceanleisurecameras.com
www.oceanleisurecameras.com

Open 7 days a week

CAMERAS

HOUSINGS

LIGHTS

LENSES

KNOWLEDGE

Ikelite™ TTL Housing for Nikon D810

This housing is designed to offer one of the best performance to dollar purchases in the world. The Ikelite housing for Nikon's D810 is a seamless blend of functionality, lighting integration, durability and waterproof integrity.

Other housings simply waterproof your camera. An Ikelite TTL housing improves your photos. TTL or "Through-The-Lens" flash metering means the camera controls flash duration to properly expose an image. Built-in proprietary circuitry tells the D810 that a TTL external flash is attached, allowing the camera to adjust exposure more accurately than with slave TTL strobes.

An over-sized knob smoothly engages a unique system of universal zoom gears and is smartly placed within reach of your left hand. Two zoom sets are provided with each housing, one for use with most popular larger diameter zoom lenses and a second designed for use with smaller diameter zoom lenses. Both sets are lightweight and easy to install with no modification to the lens required. A variety of dome and flat



ports attach with four locking latches for maximum security and quick changes between dives.

This housing includes a balanced aluminum tray with Ikelite's signature quick release handles for easy attachment and removal of external lighting. An aluminum 1/4-20 threaded top mount provides an additional attachment point for lightweight accessories.

Ikelite products are designed, built and tested in the USA. All housings are built by hand and individually tested for fit, function and waterproof integrity. This housing includes a 1-year warranty against manufacturer defect and is backed by over 50 years of experience and service within the dive industry.

www.ikelite.com

Acquapazza APSO-RX100M3 housing for the Sony RX100 III

Japanese housing manufacturer Acquapazza are developing their APSO-RX100M3 housing for the Sony RX100 111.

It is a compact and stylish housing which offers several new design features

The APSO-RX100M3 allows use of the built in flash which can be raised and lowered with an On/Off control knob. This in turn will allow up to four strobes to be triggered with the purchase of the optional INON rubber bush.

The housing itself has an extra layer of coating to provide even more protection to the aluminium. The M10 ball socket is now in the centre of the housing for easier alignment and there is an enlarged mount base incorporated on the top right.

The contoured hand grip has been increased in size and the shutter release lever is a trigger design which is much smoother, making it difficult to produce camera shake.

There are now two holes for hand straps or lanyards and the base of the housing has 1/4w tapped holes for attaching Acquapazza hand grips and baseplate for even steadier handling.

Only the highest quality



materials have been used in the construction and the double O ring seal provides reassurance.

The APSO-RX100M3 is now available in light green. The stock colours are Black, Violet, Red, Turquoise, Blue, light green and Gray, Bronze, Green, Silver, Gold, Orange, Pink, Bright Yellow, Champagne are available to order with a 3 week delivery time.

A monitor hood to magnify the LCD screen image is easily and simply attached

There is an M67 front thread to take both wide and macro conversion lenses and this can be adapted to take the INON 28LD series lenses with an optional adaptor.

The APSO-RX100M3 housing

and the Sony RX100 111 are both very small and lightweight yet provide the travelling underwater photographer with almost no compromise in image quality compared to a DSLR but with a very significant advantage in terms of size, weight and cost.

www.acquapazza.jp/en



Nauticam A5000 Sony A5000



"Small & Versatile"

The Sony A5000 is blurring the lines between compact camera and DSLR with its 20mp APS-C sensor and selection of lenses allowing your pick of the right lens for the job. The 16-50mm power zoom kit lens is easily and comfortably controlled in the Nauticam A5000 housing, offering a user experience familiar to compact users, but elevating image quality to that of a DSLR system twice its size. So feel free to shoot it like a compact, but when you are ready, it can do so much more.

www.reefphoto.com

Aquatica AGH4 housing for the Panasonic GH4



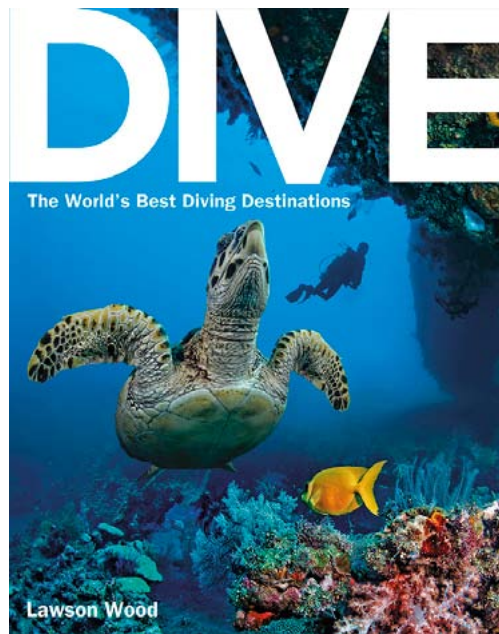
The Aquatica AGH4 housing is built with quality materials and craftsmanship, it is designed and machined with the Panasonic LUMIX DMC GH4 in mind from the onset.

Taking full advantage of this camera's extraordinary video capability was a top priority for our design team. All of the vital controls have been conveniently located so as not to restrict your creative flow.

Aquatica fully understands the requirements involved for shooting high quality video, with the acquisition of Amphibico, the legendary video housing manufacturer, came a wealth of expertise in the field of video capture, it is this knowledge, coupled with over 30 years of manufacturing housings ourselves, that is now distilled into this AGH4 housing.

www.aquatica.ca

DIVE by Lawson Wood



Packed with stunning pictures of marine life and ancient wrecks, insightful information about local geography and first-hand advice on unmissable dive locations, Dive fully describes over 250 sites spanning the globe – from Maria La Gorda in Cuba, to the atolls of French Polynesia.

Written by Lawson Wood, an experienced diver and dive photographer, with 190 pin-sharp colour photographs taken underwater.

www.quercusbooks.co.uk

"Diving Guide El Hierro" digital edition ibook Author: Francisco Baringo Editor: Pontosub editions.



"Diving Guide El Hierro"
Digital edition ibook format

This book is the first diving guide published in the Apple Store on an ibook format that enables us not only to read but also to interact with the images, underwater dive sites videos and location by Google map, interactive icons that inform us about the diving characteristics and interactive diagrams.

The Diving Guide El Hierro consists of a total of 120 pages, illustrated with over 200 photos and a total of more than one hour underwater videos (<https://vimeo.com/92950629>). All this occupies one gigabyte of information.



Selected dive sites are classified geographically and each one is referenced by Google map, interactive icons show the characteristics of each dive site. Photos of the recommended route, as well as species that are usually seen are included.

This book is the first diving guide published in the Apple Store on an ibook format that enables us not only to read but also to interact with the images, underwater dive sites videos and location by Google map, interactive icons that inform us about the diving characteristics and interactive diagrams.

The Diving Guide El Hierro consists of a total of 120 pages, illustrated with over 200 photos and a total of more than one hour underwater videos (<https://vimeo.com/92950629>). All this occupies one gigabyte of information.

Selected dive sites are classified geographically and each one is referenced by Google map, interactive

icons show the characteristics of each dive site. Photos of the recommended route, as well as species that are usually seen are included. By clicking on the dive site illustration you can go to the underwater video. All pictures can be enlarged to full screen and scroll through the gallery with a single touch.

It is available for: iPad with iOS 4.3.3 or higher and Mac OS X 10.9 or higher.

It can be purchased for € 9.49 in the ibook store, category: Sports & Outdoors and also on iTunes.

There is an edition in English, Spanish and German.

www.imagensubmarina.es

Marine magnets, hand sculptured by Yui



Mostly nudibranchs, these fridge magnets make a wonderful collector's item and practise target for (dry) macro shooting.

Real life 1:1 size, fully and individually handcrafted, they are made from 100% food grade clay material, non-toxic, non-waterproof and fragile. Food grade colours are mixed into the clay separately for the body, tentacles, dots, eyes, lines, textures, etc and then moulded by hand to give a realistic look. Each one is unique!

Currently 33 different models are available with more to come. Waterproof version is also in planning.

Each one costs USD \$10.00-15.00 depending on model. Gift boxes in half dozen, dozen and 2 dozen magnets are available. A free nudibranch egg (non-magnetic) is given with each gift box.

With Christmas just around the corner, they make wonderful gifts for nudibranch lovers! Direct order and wholesale enquiry welcome.

marinemagnets@gmail.com
www.facebook.com/marinemagnets

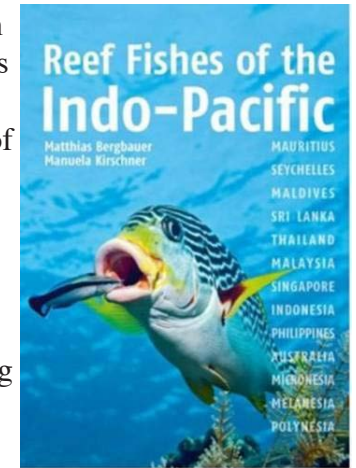
Reef Fishes of the Indo-Pacific

The Indo-Pacific region is the dream destination for all SCUBA divers and snorkellers. The coral reefs in this region are home to more animal species than any other diving spot in the world - more than 40% of all coral reef fishes known worldwide.

Top-quality, close-up photographs of each species are accompanied by detailed information listing identifying features, size, biology and distribution. The introductory section focuses on specific types of behaviour, such as mimicry, cleaning stations and the symbiotic relationships between various species. The species descriptions that follow are grouped in three chapters on fishes, invertebrates, and reptiles and sea mammals.

Dr Matthias Bergbauer is an ocean biologist and works at Munich University.

Manuela Kirschner is a successful underwater photographer with awards from national and international photography competitions.



www.amazon.com

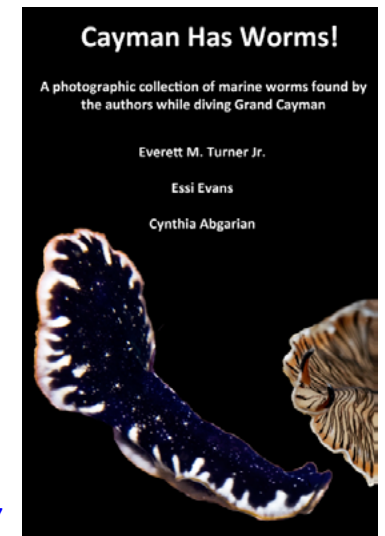
Cayman has worms!

Our New Book is now available in print or as a Kindle book.

As a print book it can be ordered from www.createspace.com/4905627 or from www.amazon.com search for the title for either print or Kindle version.

The price is the same, \$24.95 from Createspace or from Amazon but we make more from Createspace:~)!

www.createspace.com/4905627



www.uwpmag.com

Paradigm Custom Solutions Announce Intent to Create a Book Documenting Ship Wrecks off North Carolina Coast

Paradigm Custom Solutions in partnership with WilmingtonSpearfishing.com announced their intent to create a 150 page book documenting ship wrecks off the coast of North Carolina. The team is turning to crowd funding giant Kickstarter to help fund the project which will contain roughly 200 hi quality underwater photos of 15-20 diveable wrecks and marine life.

"We are extremely excited to be using our hobby and passion to bring the rich history and underwater landscape available here in our home state to people across the world," said Jason Buzzeo, CEO at Paradigm Custom Solutions.

All or Nothing Funding

The team is planning to launch their funding campaign on Kickstarter.com later this month to raise \$50,000. Backers are offered several incentives based on their donation level including copies of the final book, and an exclusive opportunity for them and



a friend to dive one of the featured wrecks with the team. There are also several stretch goals that if reached will allow the team to expand the project making the final version even better. If the initial \$50,000 goal is not reached however, backers will receive their donations back and the project will likely not happen.

Project Availability

For more information on this project, or to back the project and be a part of its creation, you can follow Paradigm Custom Solutions on facebook (www.facebook.com/ParadigmCustomSolutions) or twitter (@Paradigm_Custom)

www.facebook.com/ParadigmCustomSolutions
twitter @Paradigm_Custom

WORKSHOPS

BALI

Oct 11-18

INDONESIA

PHOTO + VIDEO

BLUE HERON BRIDGE

PALM BEACH

PHOTO / INTENSIVE

LIGHTROOM™

FT. LAUDERDALE

WORKFLOW / PROCESSING



REEF
PHOTO & VIDEO

www.reefphoto.com
877.453.8927