

New Products

Aquatica A5D Mk III housing for the Canon 5D Mk III



Saddle up! The new workhorse from Aquatica is being introduced!

The Aquatica Team is proud to introduce you to the Aquatica A5D Mk III housing for the acclaimed Canon 5D Mk III.

Aquatica has upped its game with this housing. A whole range of features have been added to it. Introduced is a new designed camera tray, accurately positioning the camera by a simple push-on a tab. The zoom actuating pinion gear and the lens release lever now pulls out to quickly remove the camera with a lens and zoom gear attached.

Three bulkheads access holes allow external monitor, triggering device and/or sound recording accessories to be used. Video controls were redesigned for easier reach and smoother operation.

The AF-ON & STAR button

access is equipped with a rotating collar that prevents ambient pressure from pushing it back in the housing. A new Focus/Zoom gear system with smaller housing pinion gear and larger lens gear gives smoother zoom action.

The same 90m/300ft depth rating applies (optional to 130m/425ft). Made in Canada means that all Aquatica housing are born and bred in one of the world most rugged diving environment, if it works in our local conditions, it will work everywhere else!

Strobe connectors are now giving access to TTL flash exposure via third party TTL converters. These connectors are easily user serviceable without requiring special tools. These improvements were implemented with the working professional in mind, reliability and user's friendly field maintenance being the key word here.



The record button is relocated closer to your thumb and is now oversized and bright red. The Live View toggle is an easy reach and the SET button is also oversized. The multi-controller pad is accessible via extenders pioneered by Aquatica. Push buttons are made of stainless steel. Their smooth operation and positioning gives the photographer a very intuitive and normal feel to the housing.

A Galileo type eye piece is supplied. It gives a bright and full view of the view finder. For those seeking the ultimate in viewing for still image, the optional Aqua View Finder, in 180 and 45 degrees are available, all can easily be installed in minutes.

Priced at just 3,199.00 USD, it is the most economical and best designed of its category.

www.aquatica.ca

**ACQUAPAZZA**

**NEW TYPE**

Coming soon!

It is compact and is best high definition.

APS0-NEX7
Underwater Camera Housing for SONY NEX-7



<http://acquapazza.jp/en>

Fisheye FIX S100



Underwater Housing for the
Canon Powershot S100

Best Point and Shoot for 2012

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Underwater Video & Photo

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Reinventing Nikonos RS Lenses On Digital SLRs

My dear colleagues: After months of research work, thinking and rethinking concepts and approaches, cancelling out options, acquiring new ones, me and my team have made a 20 year old underwater photographer's dream come true. A working prototype of a Nikonos RS lens that fully communicates with a regular Nikon DSLR.

The Nikonos RS 13 mm Fisheye and the Nikonos RS 20-35 Wideangle are considered the world's best underwater optics. I remember that 10 years ago the performance of the Nikonos 20-35 easily dwarfed my usually "state of the art considered" Nikon 17-35 behind a coated 9" port with an exactly matched extension ring. The pictures looked like that from a normal lens compared to a Leica.

I'm going to present a second part when the Nikonos lens will be dive ready and thoroughly tested on its optical capabilities compared to regular lens/domeport combinations.

Video Number 1 Here:

<https://vimeo.com/44657439>



About the Author: Andrej Belic has started diving in 2000 and explored many technical aspects of it: photography, rebreather diving, wrecks'n'caves, apnea freediving. In the last year he was investigating various possibilities on improving current underwater photography techniques: The first result is the world's first adaption of a Nikonos lens on a Nikon DSLR.

His site will be relaunched soon...

www.abelic.net

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APOL-XZ1

Underwater housing for OLYMPUS XZ-1

**High Picture Quality Close to SLR
Using a Large f.1.8-2.5 Lens**



<http://acquapazza.jp/en>

Backscatter Magic Flip-Up Color Correction Filter for GoPro Dive Housings



Backscatter is pleased to announce development of a custom Magic flip-up color correction filter for the new GoPro Dive Housing.

The unique mount design allows users to quickly add or remove the filter for land and water use or as color drops off with depth. The housing adapter locks securely in place without modifications to the stock GoPro Dive Housing, is easily installed by the user, and does not vignette in any shooting mode.

- First 100 units shipping end of 1st week of July.
- Anodized aluminum constriction with a positive snap in both the down and back positions.
- High speed tested on scooters and pole cams.
- 30 second install and removal with the provided hex key.
- Enlarged lower left lobe on

filter for easy one-finger flip.

- Price US\$49. (Only \$10 more than original Magic GoPro filter)



Please note: Backscatter will continue production of its very popular Custom GoPro Housing with glass flat port.

A lot of divers prefer the additional flexibility of this housing's 55mm filter threads and unique o-ring mount for polarizing and split neutral density filters. This housing is also compatible with Backscatter's soon to be announced macro lens.

www.backscatter.com

Aquatica AN-5N



Underwater Housing for the Sony NEX NEX-5N

SLR Image Quality in a Compact Package

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Underwater Video & Photo

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Discounted International Shipping Options

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www.uwpmag.com

The Backscatter Custom GoPro Housing



Flat Lens for Sharp Underwater Focus
Custom Mount Accepts Specialty Filters

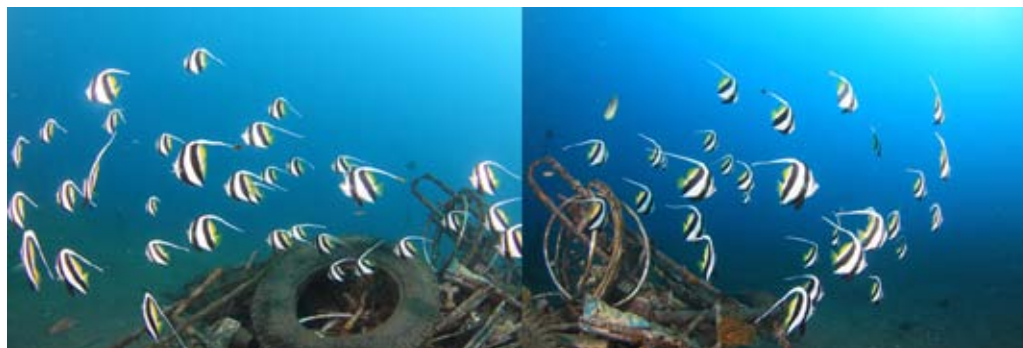
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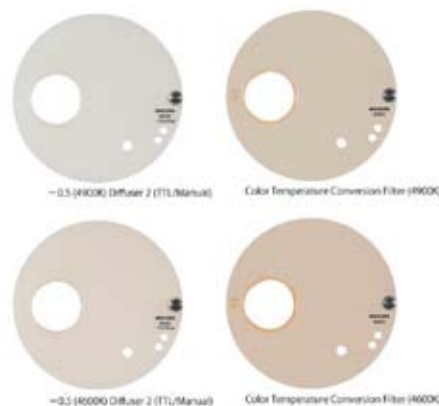
INON Colour Temperature Conversion Filters



Sample image processed RAW file at color temperature 4600K. Changing color temperature adds vivid blue on back ground water.

Inon has announced new color correction filters for the Z240/Z220/D2000 and S-2000 series strobes. These filters warm the strobes color temperature from a native 5600°K to 4900°K or 4600°K, typically providing a richer shade of blue in wide-angle images. The filters are available in two versions, one for Z and D series strobes and another for S series. In addition, they are available in either a 4600°K or 4900°K versions and with -0.5 or non-diffused versions.

Adding these filters on strobe enables to reduce color temperature of strobe light. Two different grade filters deliver strobe light at color temperature 4900K or 4600K from original 5500K and each grade filter has non-diffuse version at same power output and half stop diffused version which increases beam angle to 110



degree.

Reducing color temperature of strobe light will yield following effects; Capture skin tones of a diver more healthy, Brighten up warm color subject and Make back ground water color richer blue without changing foreground subject color by converting RAW image at 4900K or 4600K.

www.inon.co.jp

Nauticam
USA

Nauticam NA-NEX5N
Sony NEX-5N housing



"Back to the future"

The Sony NEX-5N provides DSLR image quality with the full HD video of a camcorder in a compact size. The Nauticam NA-NEX5N extends that capability with a form fitting aluminium housing and a full range of ports from fisheye to macro.

But the most innovative twist is a port adaptor to use Nikonos lenses from the pin sharp 15mm UW Nikkor to the super macro combination of 35mm and extension tubes.

For decades the Nikonos range of lenses were world leaders but the advent of digital saw them put on the shelf. Now we can use them all over again to benefit from the past with a camera for the future.

www.nauticamusa.com

Want Precise Control?



YS-D1
Underwater Strobe

INTRODUCING DS-TTL II with E/V CONTROL
more responsive, more precise, more reliable



COMPACT
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VERSATILE
ERGONOMIC
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Smaller than the YS-110a

From GN1 to GN32

TTL, DS-TTL II & Manual
EV Control
Slave & Hardwired

No Slave On/Off Switch,
Optional Strobe Mounts

100m!!

WWW.SEA-SEA.COM

SEA & SEA
THE UNDERWATER IMAGING COMPANY

Recsea WHC-G1X
housing for Canon G1X



The Recsea WHC-G1X housing for Canon G1X has the following features:

Compact and durable, precision machined corrosion-resistant aluminum housing.

Lightweight, designed to withstand depths of 100 meters (328 feet).

Changeable Lens Port System for 28LD Port Adapter and other options.

Original dial locking mechanism for easy opening and closing.

Front and Rear Control Dial.

Half-Press Shutter Trigger for precise camera shutter control.

Dual Back Cover O-Ring System for added protection.

Full camera function controls.

www.scubasympphony.com

Sea & Sea MDX-GRD4
for the Ricoh GR4



The Sea & Sea MDX-GRD4 is a precision machined housing for the Ricoh GR4 cameras.

By inserting the Fiber-Optic Cable (L-type) into the housing connector, an external strobe will be optically connected to the camera's built-in flash enabling full-featured strobe photography and creative lighting expression.

The optional DX-2G Wide-Angle Conversion Lens and CU125 Lens with 2G Adapter can be mounted on the port of the housing.

The optional LCD Monitor Hood with Lens can be mounted. The monitor hood covers the entire LCD preventing unnecessary reflections and glare while helping to provide clear images from corner to corner.

Depth Rating: 55m

www.sea-sea.net

Nauticam
USA

Nauticam Olympus
XZ1



"Total control"

This camera and housing package offers complete control and image quality of an SLR system with the ease of use expected of a compact system.

Controls are simple but well thought out, with familiar push buttons for quick access to functions like macro mode, flash mode, etc. Dual control rings immediately access frequently used manual settings like ISO, F-Stop, and Shutter Speed. With a dedicated movie start/stop button recording 720P / 30fps video clips is only a pushbutton away.

www.nauticamusa.com

Want a Quality Compact?



MDX-X10

Digital Compact Camera Housing

For the Fuji X10 Pro/Enthusiast Camera which features Fuji's unique 12mp 2/3" EXR-CMOS Sensor and bright f/2-2.8 (28-112mm equiv.) lens.



(Shown with optional CU125 Close-Up Lens)

Machined Solid Block Aluminium
Compact Ergonomic Design
67mm Threaded Port for
Accessory Wet Lenses
Locking Rotary Latch
Fibre Optic Cable Socket x2
100m Depth Rated



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SEA&SEA
THE UNDERWATER IMAGING COMPANY

SeaLife Introduces the DC1400 Limited Edition Pink

SeaLife, a leader in underwater photographic equipment, announced today that it will launch a new DC1400 Limited Edition Pink camera in September. With attractive pink grip-pad, accents and controls, the DC1400 Limited Edition Pink is more than a stylish and feature-packed digital underwater camera; it's also designed to help raise money for breast cancer research.

For each camera sold, SeaLife will donate \$5 to a leading breast-cancer-research charity organization.



www.sealife-cameras.com

Leak Insure Sachets Save Thousands of Pounds

Since Leak Insure Sachets were introduced two years ago, they have now saved over £50,000 of camera equipment. This landmark was reached when Leak Insure received feedback from a customer, thanking them for saving his camera and housing worth over £3,000.

Leak Insure absorbent sachets have been designed to absorb leaks in underwater camera housings and other underwater equipment. The sachets contain fast acting highly absorbent granules that can absorb 400 times their own weight in water.



www.leakinsure.co.uk

Nauticam
USA

Nauticam NA-EPL3 Olympus E-PL3



"Full HD and 12mp"

The NA-EPL3 housing from Nauticam delivers the advanced functionality of the E-PL3 in style and with the ergonomics that people have come to expect from Nauticam.

This is a very compact and lightweight housing, with all of the E-PL3 camera controls available from the ergonomic grip sculpted into the side of the housing. A choice of hand strap and left/right handle means the shooter can customize the housing to meet their specific needs.

Depth Rating: 100m
Dimensions: 168mm x 138mm x 91mm. Weight: 1.03kg (2.2 lbs.)

www.nauticamusa.com

INON Video Base V4

The Video Base V4 is a dedicated optional accessory to attach lighting arm including Shoe Base/D Holder on Canon's WP-V4 housing.

The Video Base V4 consists of a base plate which is specifically designed to match with unique base shape of Canon WP-V4 for the VIXIA HF M52, HF M50 and HF M500 HD digital camcorders and is attached to the housing with the base plate and push fit around the lens port to allow the INON LED flashlight LE550-W securely.



www.inon.co.jp

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The advertisement features a collage of underwater photography equipment. On the left, a complex rig with two red lights and a large lens is shown. In the center, a clear plastic housing with a large lens is displayed. On the right, a black Canon camcorder is shown. The background is a blue underwater scene with orange fish and a rocky seabed. The text 'Steve Knight' is visible on the left side.

5 important reasons to make
Reef Photo and Video your choice
for underwater photo and video

We are divers and photographers

Everyone on our friendly staff is an underwater photographer. We use the gear that we sell, and we keep up with the latest imaging products for both underwater and topside.

U/W photography is our only business

We're not a dive shop and we're more than a camera store. We concentrate all of our energy on the constantly changing world of underwater imaging.

Selection and Inventory

Our huge inventory from over 58 manufacturers means that we probably have what you need in stock. Orders for in-stock items placed by 4pm EST ship the same day!

Service After the Sale

Our in-house technicians are experts in repair and service of your equipment. In addition, our custom shop can fabricate those 'outside-the-box' parts that you may require.

Free Ground Shipping!

Orders over \$200 qualify for **FREE**
domestic Ground shipping via UPS!

www.reefphoto.com



Sea & Sea MDX10 for Fuji X10

The MDX-X10 is an ergonomically designed and precision machined underwater housing made from solid block aluminum alloy. The housing is compact and has a small internal volume reducing excess buoyancy.

The M67 Wide-conversion Lens can be mounted on the port or the Close-up Lens 125 can be attached to the port with the M67-M62 Step-down ring.

The camera's zoom is limited to 85mm with exclusively designed rubber gear due to the structure of the port.

By inserting the Fiber-optic Cable L-type into the housing connector, an external strobe will be optically connected to the camera's built-in flash enabling full-featured strobe photography and creative lighting expression.

Smooth and easy adjustment of the zoom lens and camera power switch by an exclusively designed power/zoom control. The rear multi-point controller allows for subtle and fast control of the camera's sub and main command dials. The playback button, AE/Enlarge button and WB



button are each situated for ease of operation.

The housing can be easily opened and locked with the rotary latches and hinges.

While mounted inside the housing, the camera flash can be activated or disabled with the flash control button and disablement lever. With the Screw mount for SA8 M10 Fixed Ball Base, various lighting



options are possible.

Depth Rating-100m

Dimensions (WxHxD)

165x105x125mm (including port)

www.sea-sea.net

Underwater Photo Tutorials.com

On-line Education for the Underwater Photographer 24/7

Now it's fast and easy to learn underwater photography 24/7 at your own pace, in the convenience of your own home. This unique subscription service offers underwater photography instruction and tutorials on the use of Adobe Photoshop, Lightroom and Elements for only \$199 US per year.

Fisheye FIX Aquavolt 3500

Fisheye are pleased to announce the release of the new FIX Aquavolt 3500, heralding a new era in LED lighting technology.

With a maximum output of 3500 from 24 high luminance 1.2 Watt white LEDs, users have full control over power output through the control interface located on the rear panel.

The rear panel features a backlit LCD display providing instant information about actual output power, remaining battery life, inner temperature and remaining burn time. The removable battery pack provides a continuous burn time of 60+



minutes at full power and the light emits an even 115 degree beam at a temperature of 6,500-7,000K.

The FIX Aquavolt 3500 is aluminium with a double o-ring seal and includes a YS adapter mount, a charging cradle, a hand grip, protective covers, spare o-ring and o-ring grease. A remote controller is



optional for more ergonomic control. The unit weighs just 498g in air or 295g in water, has a diameter of 65.5mm/length of 152.6mm and retails at £1059.95 in the UK (US\$1380 Worldwide RRP).

www.uwvisions.com

Ultralight Polecam



Want to video dolphins riding the bow wake? How about a shark or sailfish that comes close to the boat? UCLS's new Polecam enables photographers to capture the action from all new angles. Mated to the GoPro underwater video system on a tripod mount, the 24-inch painted wood poles can extend your reach and facilitate accessories mounting with a male and a female connector at each end. Polecam sections are \$14.95, and caps run \$9.95-25.95 depending on the model.

www.ulcs.com

Cameras UNDERWATER
Est. 1991

Housings, lights and accessories for compact, system compact, SLR and video cameras



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800 Lumens Underwater
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High definition is on the palm.

APSO-RX100

Underwater Camera Housing for SONY RX100



<http://acquapazza.jp/en>

Nauticam NA-5DMKIII



As the international leader in innovative underwater camera housing technology, Nauticam is pleased to announce support for the 22mp Canon 5D Mark III. The NA-5DMKIII housing builds on Nauticam's solid reputation for ergonomic functions, extensive control options and ease of operation while upholding the robust quality standards that have become a hallmark of the Nauticam brand. Nauticam takes great pride in delivering excellence well beyond expectations.

The NA-5DMKIII underwater housing custom built for Canon 5D Mark III is a refinement of the acclaimed design used in NA-7D for Canon 7D. Nauticam took Canon SLR housing ergonomics to another level with relocated command dials and piano keys found on NA-7D, and has built upon these advancements with NA-5DMKIII.

All Nauticam housings are



machined from a solid block of seawater resistant aluminum alloy and then hard anodized making them impervious to corrosion. Hardware is marine grade stainless steel. Clear acrylic windows are protected with a scratch resistant coating.

If the video capabilities of the 5D Mark III are of primary importance, Nauticam's NA-DP4 housing for the SmallHD Monitor can take video performance to another level. The monitor housing easily mounts to the top of the NA-D4 and utilizes the optional HDMI Bulkhead for true HDMI connectivity. Utilizing DP4 features like Focus Peaking, Focus Assist, False Color, 1:1 Mapping and DSLR Scale, this larger monitor vastly improves composition, focus capability and exposure visibility.

www.nauticamusa.com



That Amazing Moment, with SLR Quality

APSO-NEX5N

Underwater Camera Housing for SONY NEX-5N



<http://acquapazza.jp/en>

Acquapazza APSO-NEX7 for the Sony NEX-7



Acquapazza are pleased to announce that the release of their new housing, the APSO-NEX7 for the Sony NEX-7 camera, will be at the end of July.

It follows the successful design of the APSO-NEX5N but offers several improvements to accommodate the new camera. The 2 most significant options are the choice of a bayonet port fitting or the traditional M86 threaded port (which you must specify at the time of ordering) and the second is the provision of a manual focus/zoom gear control in addition to the option of the AMRS (Acquapazza Magnetic Rotary System) for focus and zoom.

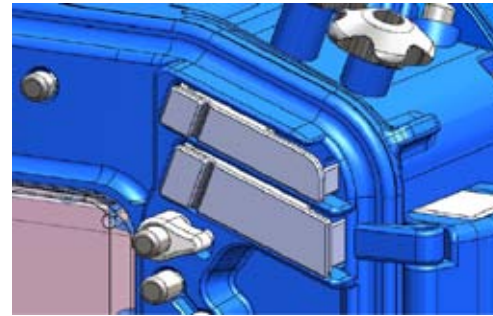
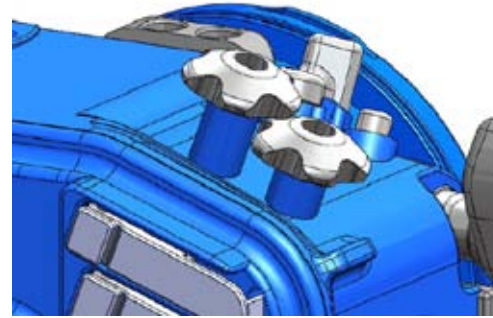
What sets the Acquapazza APSO-NEX7 apart from most of the other housings is the optional ability to adjust the tilt of the LCD screen whilst underwater from 0° to 45°. This offers a major benefit for viewing subjects near the seabed or for more stable handling when shooting video.



In addition a magnifying lens hood can be attached for a more detailed view of the LCD screen.

The NEX7 features the 'Triple-Dial-control' system that gives ergonomic control over the major exposure controls. Acquapazza have tilted the control knobs for the top 2 controls by 20° to make them much easier to control with your middle or index finger.

The 'Review' and 'Video Stop/start' buttons are perfectly positioned for your right thumb by using an extended paddle lever design. The 'Video Stop/Start' will give



particularly smooth beginnings and endings to your footage.

The electronic viewfinder has received much praise from land users but underwater the large tilting LCD screen is the optimum for shooting and previewing images.

In keeping with Acquapazza traditions, the back door is double 3.2mm O ring sealed, there are ports for 5 E-mount lenses and 3 A-mount ones and the housing is available in no less than 14 amazing colours!

The combination of the eagerly awaited Sony NEX-7 and the Acquapazza housing make it a hard combination to beat.

www.acquapazza.jp

When Your Image Matters...

Photo by: Stewart L. Sy, Owner SLS Photography

Aquatica A7D Housing for the Canon EOS 7D

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Olympus EPL-3



Aquatica HD Wave



Seacam Prelude



Subal D800



Epoque X-50



Aquatica NEX-5/5N



Aquatica 5DMK3



Oculus/GoPro flat lens with hand grip



FIX S100



Recsea G-1X



KLEARPORT



Big Blue Fluorescent Kit for CF250, CF600, VL1300, VL1800



Sea&Sea YS-D1



Canon WP-DC44/G1-X



Dyron M67 adaptor for WP-DC44



Waterproof Wetsuits



Scuba Symphony- Your Ultimate One-Stop Diving and Underwater Imaging Solution!
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Seahorn Snoot for ALL strobe models!



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CONTROL SYSTEMS



We manufacture trays for your digital camera & video housings and arms to add a strobe or light.



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100% customer satisfaction
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Special
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mounts

The original arms with the O-ring in the ball.

ULTRALIGHT CONTROL SYSTEMS SELLS THE ONLY TRAYS, HANDLES, ARMS, CLAMPS AND ADAPTERS THAT ARE MANUFACTURED AND ASSEMBLED IN THE USA. QUALITY AND CUSTOMER SERVICE ARE OUR #1 PRIORITIES. ALL PARTS ARE MACHINED (NOT MOLDED) FROM THE HIGHEST GRADE ALUMINUM AND HARD ANODIZED. OTHER PARTS ARE STAINLESS STEEL.



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the USA

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“Often copied,
never equaled”

Recsea WHF-X10 housing for the Fuji X10



The Recsea WHF-X10 housing for the Fuji X10 has the following features:

Compact and durable, precision machined corrosion-resistant aluminum housing.

Lightweight, designed to withstand depths of 100 meters (328 feet).

Changeable Lens Port System for 28AD, 28LD and UWL04 Fisheye Mount options.

Original dial locking mechanism for easy opening and closing.

Port ON/OFF and Zoom Ring.

Rear Control Dial.

Dual Back Cover O-Ring System for added protection and greater depth.

Complete camera function control.

Variety of supported options and accessories.

www.scubasympphony.com

INON LE700-S



INON INC. is pleased to announce official release of new LE series LED flashlight the LE700-S.

The LE700-S provides 700 lumen beam which is 25% or more brighter than predecessor model with all filters as a standard accessory at a more competitive price

The LE700-S runs on 3 x AA batteries which are easily obtainable yet provides 25% plus brighter than predecessor model with on board Cree high-power LED "XM-L". The rated practical burn time with "Eneloop pro" rechargeable batteries, is approx. 110 minutes which benefits divers especially for night dive.

The LE700-S has a simple rotary switch with stopper function to ensure you with reliable ON/OFF operation and greatly reduces flooding risk as batteries are loaded from other end of the light body.

www.inon.co.jp

Expand Your Creativity **Z-240** Type4

Color Correction Filters

Warm strobe color temperature from original 5600K to 4900K or 4600K



- Guide number 24
- Circular 100° without a diffuser
- Recycle time 1.6 sec.
- S-TTL Auto
- Fine-tune S-TTL Auto exposure
- 24 step External Auto
- 13 step Manual
- Optical connection
- Wireless connection
- Electrical connection
- 180 lumen LED light

Snoot Set

Narrow down strobe beam angle to spotlight



Snoot Set for Z-240/D-2000



Color Temperature Conversion Filter (4900K)



Color Temperature Conversion Filter (4600K)



-0.5 (4900K) Diffuser 2 (TTL/Manual)



-0.5 (4600K) Diffuser 2 (TTL/Manual)

INON

<http://www.inon.jp>

Sea & Sea YS-D1



batteries, the YS-D1 offers a maximum light output of Guide Number 32

The YS-D1 sets a new standard for underwater strobes. From subtle light output as low as guide number 1 to a maximum power of guide number 32, control of underwater lighting has become effortless with the YS-D1.

Revising the algorithms used for the DS-TTL system, the YS-D1 employs a totally new slave TTL system. The strobe can adjust the interval between the pre flash and the primary flash in order to be compatible with a wide-variety of cameras, if not all, on the market today.

The YS-D1 is the most versatile underwater strobe available today. The DS-TTL exposure compensation function enables subtle lighting control by adjusting the Light Level dial in DS-TTL mode.

Powered by only four AA

Compared to the YS-110Alpha, the YS-D1 is 1EV more powerful, 50g (1.8oz) lighter and 10% smaller. Not only is the YS-D1 suitable for macro photography, but also is robust enough for wide-angle photography. It is also ideal for macro photography which requires delicate light level control. The strobe's guide number can be reduced to 1.

The YS-D1 is the world's first slave TTL strobe equipped with an exposure compensation (EV) control function

By controlling the actual flash light level, the strobe realizes accurate exposure compensation with EV value. Regardless of a compact or a SLR camera, you can achieve any desired exposure compensation.

www.sea-sea.net



Issue 67/28

Nikon P7000 Camera & Housing Set



Only \$599.95

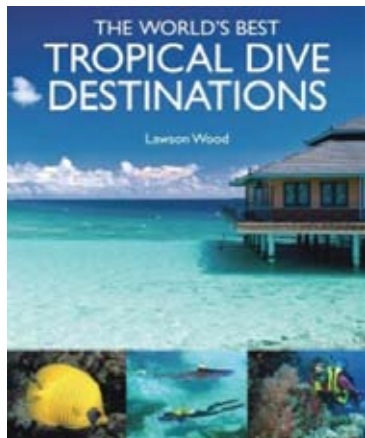
**Fantasea FP7000
& Nikon Coolpix P7000**

"The FP7000 is the market leader in terms of quality, performance and therefore value for money."

Peter Rowlands, **UWP Magazine**, May 2011

www.nikondive.com | info@fantasea.com | www.fantasea.com

The World's Best Tropical Dive Destinations By Lawson Wood



This comprehensive illustrated reference covers the Caribbean Sea, the Red Sea, the Indian Ocean, the Indo-Pacific and the Pacific Ocean.

Superb quality underwater photography shows a huge variety of wrecks, marine habitats and aquatic species.

The descriptions detail the type of dive to be experienced as well as what you can expect to see.

Each dive site featured can be located via a detailed regional site map, and a travel advisory is also included.

Publication: September 2012
260 x 215mm 208pp ca.300 colour photographs and 80 maps £24.95 hardback

www.johnbeaufoy.com

NUDIBRANCH ID iPhone iPad iPod App Series

Dedicated Nudibranch Identification Guides are being developed for the iPhone and also work on the iPad and iPod. Capitalizing on the popularity, ease of use and high-resolution touch screen of the iPhone, this innovative field guide does not require access to the carrier network or Internet.

NEW! Just released and available in the Apple App Store, is the third in the series of iPhone Apps dedicated to the identification of Nudibranch from around the World. The Australia / New Zealand Region which features 1067 species of Nudibranch (Sea Slug) from the Australia and New Zealand region, where marine diversity ranges from tropical to cold water species. All endemic species are presented as well.

www.nudibranch.com.au

