

New Products

Ikelite Fujifilm X-T3 housing



A full featured and durable waterproof housing for Fujifilm X-T3 mirrorless digital cameras. Suitable for scuba, snorkel, surf, pool, and any application in or around the water.

The fourth generation Fujifilm X-T3 features a 26.1 megapixel BSI X-Trans CMOS 4 APS-C sensor and is capable of 4K/60p 10bit video recording. Autofocus (AF) performance has been improved over previous models including low light AF performance.

The weather-sealed body includes analog controls for shutter speed, ISO, and exposure compensation, and allows customization of 9 buttons and dials.

This housing features our robust Dry Lock (DL) port system. “Dry Lock” refers to the placement of the o-ring on the outside of the port mount. This improves visibility and reduces the chances of water dropping onto your precious camera sensor. DL ports are the lightest on the market, yet robust and capable of standing up to rough surf. A system of extensions can accommodate a huge variety of lenses with ease.

Most popular zoom lenses and select lens focus rings can be engaged using simple gearing that puts adjustment right at your fingertips. A large, soft-touch knob on the side of the housing makes fine tuned

adjustments a breeze. Zoom and focus gears differ depending on which lens you are using. The unique rear seal design prevents accidental twisting or stretching of the o-ring for simple and confident assembly. We have eliminated the need for an o-ring groove or channel which can trap sand, dirt, or debris. Three double-passivated stainless steel locking lid snaps are simple to use and virtually unbreakable. The clear back allows you to see the o-ring form a solid, watertight seal as it closes.

www.ikelite.com

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NA-BMPCCII for Blackmagic Pocket Cinema Camera 4K



With the Pocket Cinema Camera 4K, Blackmagic is giving users affordable 4K Raw video. The Blackmagic Pocket Cinema Camera 4K delivers true DCI 4K capture at 60fps recorded in either 12-bit Blackmagic raw format or a variety of 10-bit ProRes flavors. Video can be recorded internally to SD or CFast 2.0 cards or via USB-C to a compact SSD. The MicroFourThirds mount means a large selection of lenses.

The NA-BMPCCII is not just an update of the original NA-BMPCC, it is a ground up redesign for the new Blackmagic Pocket Cinema Camera 4K designed to take full advantage of the great new features of this cinema camera by also supporting additional batteries that can bring run-time above 3 hours, a portable SSD and the ability to use external monitors or recorders.

The NA-BMPCCII comes with a custom battery cage that holds 4 x 18650 Lithium Batteries (batteries not included) and when used with 4 x 3400 mAh batteries results in run-times exceeding 3 hours. This battery cage sits securely beneath the camera inside the housing and connects directly to the camera's power supply input. Atop the camera's position inside the housing is a slot that holds a compact T5 SSD which connects to the camera via USB-C.

The NA-BMPCCII features DSLR style ergonomic handles with stainless steel stiffening brackets that are compatible with the optional handle strap (PN 28130). The rear



monitor window is compatible with the Monitor Shade for the NA-502 Housing (PN 17916) which attaches via four screws.

www.nauticam.com



Nauticam NA-D850 for Nikon D850



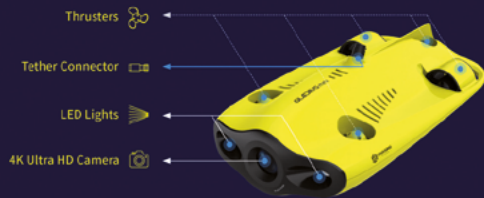
"The Next Frontier"

Proving that speed and resolution can indeed coexist, the Nikon D850 is a multimedia DSLR that brings together robust stills capabilities along with apt movie and time-lapse recording. Revolving around a newly designed 45.7MP BSI CMOS sensor and proven EXPEED 5 image processor, the D850 is clearly distinguished by its high resolution for recording detailed imagery. Nauticam is the market leader in build quality, ergonomics, and reliability. Built on a foundation of innovative product design and modern manufacturing technology, NA-D850 is the ultimate accessory for the exciting new Nikon D850 camera.

www.reefphoto.com

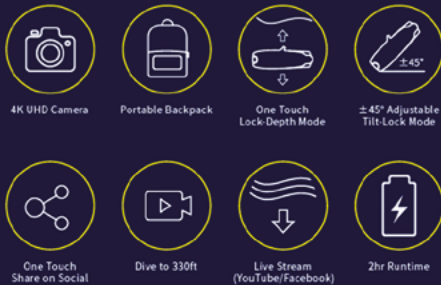
WE ARE UNDERWATER PHOTOGRAPHERS JUST LIKE YOU!

4K UNDERWATER DRONE WITH 100M CABLE



GLADIUS MINI

is the first five thruster minisize underwater drone in the world. Equipped with a 4K ultra HD camera, it can dive up to 330 feet deep and is perfect for underwater photography and exploring. The submarine-like five thruster design ensures stable underwater footage. Any underwater exciting moment can be recorded and ONE-STEP shared to your families and friends. With a backpack, you can start your trip right away. Whatever adventure you go on with friends or family, the GLADIUS MINI is a highly entertaining and unique underwater drone for everyone to enjoy.



INON Straight Viewfinder Unit II

INON INC. is pleased to announce official releases of new Straight Viewfinder Unit II for X-2 designed for INON X-2 series housings and its optional Diopter Correction Lens.

Features

- Newly designed straight type viewfinder based on full frame DSLR.
- High performance large prism and optimized glass material make it possible to see every corner of camera's viewfinder image clearer and brighter. Unlike conventional viewfinders, this bright viewfinder enables you to focus precisely and comfortably even in dark underwater.
- Optically designed to suit to an EVF: electrical viewfinder of a DSLR camera which provides wider viewing angle, so no vignetting nor blur even in corners.
- Magnification of this viewfinder is same as camera's viewfinder. As its eye-point underwater is extended to 60mm/2.4inch, no vignetting of viewfinder image even through a mask.
- Viewfinder body is made from corrosion resistant aluminum and FRP: fiber reinforced plastic to make the body compact, lightweight yet durable.



- Same mount system as existing INON viewfinder.

Specifications

- Size inc the mount: (L)101.8mm/4.0in x (W)72.2mm/2.8in x (H)74.0mm/2.9in
- Weight: 305g/10.8oz (air)
- Depth rating: 75m/246ft

www.inon.co.jp

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BACKSCATTER M52 AIR LENS



ALL-NEW ACCESSORY LENS FOR OLYMPUS TG-5



CLICK FOR
FULL REVIEW
& TEST SHOTS

DivePad - Universal Housing for Tablets



Divepad is the world's first Universal underwater housing for iOS and Android tablets (protected by International Patents).

Compatible with all iOS and Android tablets with up to 10" diagonal screen size. With iOS tablets (iPad) the housing allows you to use all the advanced features of the camera by downloading the Divepad App from the App Store.

With Android tablets, the control unit enters into keyboard mode and allows you to use different applications of our tablet, and all the advanced photo / video features

The housing is made from a solid block of aluminum anodized for maximum resistance over time against wear and saltiness.

The watertight seal is guaranteed by a double O-ring on the back and by 8 stainless steel lever latches.

Internally, a double adjustable



caliper support has been designed, which allows you to fix your tablet firmly and quickly. On the right side there is a 6Ah power bank that allows additional autonomy to your tablet.

The tablet is controlled by the electronics inside the case: once the Bluetooth is switched on, the connection is automatically activated by pressing the power button. The buttons equipped with optical sensors enabled us to eliminate physical keys.

The electronic board is equipped with an internal battery that provides autonomy of about 14 hours and that is recharged via a USB-C connector in about 30 minutes.

The tablet communicates with the housing via a Bluetooth connection. All you need is the application downloadable from the App Store or Google Play.

www.easydive.it



Nauticam NA-Z7 for Nikon Z7/Z6



**"More than mirrorless.
Nikon mirrorless."**

Underwater image makers rely on environmental diversity to push their art to its limits and not just in the underwater environment. With the introduction of the Nikon Z7 and Z6, the full-frame mirrorless camera market has major new competitors to push the segment even further.

The Z7 and Z6, Nikon's first full-frame mirrorless cameras, offer underwater shooters the same legendary Nikon sensors with the versatility of an electronic viewfinder and the compactness of a mirrorless system. The NA-Z7 supports both the Z6 and Z7 models.

www.reefphoto.com

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Nauticam NA-A7RIII housing for Sony A7RIII and A7III



Nauticam WACP 0.36x Wide Angle Conversion Port



Nauticam NA-RX100V PRO Package for Sony RX100 V



Nauticam MWL-1 macro to wide angle lens

WE ARE UNDERWATER PHOTOGRAPHERS... JUST LIKE YOU.

Deeptrekker DTG3 Underwater ROV



Canadian company Deep Trekker has launched DTG3 ROV which is a remotely operated vehicle that can be used in marine environments.

“Bridge technology allows the user to experience wireless control and viewing, multi-vehicle operation over the internet, and software upgrades from anywhere in the world,” said Chad Plesa-Naden, embedded systems engineer lead, Deep Trekker.

It can reach depths of 305 meters and has a 12-hour battery life. It includes enhanced live viewing and recording capabilities. 4K video technology offers crisp and detailed recordings. It is operated by a waterproof handheld controller.

Sonar

“DTG3 provides advanced stability even in rough underwater environments; the freedom to move with direct sonar integration, and an automated station holding capable of

rotating 270 degrees.”

Deep Trekker Inc. was founded in 2010. The company is headquartered in Ontario Canada, with engineering and manufacturing all completed in house.

Based on a clean sheet design, the premiere product, the DTG2 ROV was introduced in August 2011. Since that time, Deep Trekker Inc has developed 6 robot lines.

Deep Trekker's robots are used globally for structural inspections, marine surveys, sample collection, drowning victim search and recovery, security checks and in the aquaculture industry.

The 4K internal camera is easy to use, with live zero latency viewing on the handheld controller and a 270 degree rotating field of view. Switch to photo mode to snap photos up to 8 megapixels.

www.deeptrekker.com

www.uwpmag.com

SONY RX100VI



UNDERWATER CAMERA REVIEW



Nauticam NA-S1R housing for Panasonic S1 & S1R

The Panasonic Lumix S1 and S1R share an identical magnesium alloy weather-sealed rugged body which is built around a full-frame sensor and what was previously referred to as the Leica SL-mount but now given the moniker of L-mount.

Both cameras will feature dual card slots, one for a UHS-II v90 SD card and the other an XQD which will support the higher transfer rate CFexpress media in the future as well as both an HDMI (type A) and USB-C port.

Panasonic has given both models the same autofocus system which relies on their DFD (depth-from-defocus) contrast detection system. They have given the cameras 9 autofocus modes with customizable options. Panasonic claims a low-light autofocus capability of up to -6 EV.

With the ability to house both the Panasonic LUMIX S1 and S1R cameras, the Nauticam NA-S1R housing gives the underwater image maker tremendous versatility. Nauticam's drive for innovation and focus on real-world usability are



clearly reflected in the features that are built into the NA-S1R.

Nauticam engineers are obsessed with usability and the Mission Control philosophy means placing essential controls where they are needed, unrestricted by where they are located on the camera body. Placing the controls as close to the handles as possible and within easy and natural reach, the user can focus on composition and timing their shot while adjusting exposure or focus without taking their eye off the EVF or LCD.

The NA-S1R has a double thumb lever on the rear left side of the housing that accesses DISP and Playback while a double thumb lever on the left front activates the customizable Fn1 and Fn2 buttons. A rear double thumb lever on the right side is for AF-On and REC.

A lever on the right read of the NA-S1R allows for focus mode switching between C/S/MF and a multi-directional pad gives the ability to navigate the menu or move the focus point.

Sigma's MC-21 EF to L adapter will allow for the use of Sigma EF-mount lenses to be used with the S1 and S1R cameras. The NA-S1R is designed to not only accommodate the adapter but to allow for the use of the existing focus and zoom gears for Canon EF-mount Sigma lenses for the N120 Canon System along with the existing Canon N120 extension ring and port combinations for those lenses.

www.nauticam.com



Isotta housing for Nikon Z series



Isotta has announced their new housing for the Nikon Z6 and Z7 mirrorless cameras. Featuring many of Isotta's standard features, the housing will ship with a TTL converter as standard that can fire strobes optically or electrically (with optional bulkheads). It has a port diameter of 120mm and has sufficient internal space to allow the use of the ZTF adaptor.

The Isotta housing for the Nikon Z6 and Z7 will ship in March, priced at €2.790,00 including local Italian sales tax.

www.isotecnic.it

www.backscatter.com

Two new LeakInsure sachets

Due to popular demand Leak Insure have launched two new value packs of their Slim and Shorty size sachets. These packs contain 10 sachets and offer a 20% saving.

Leak Insure sachets contain highly absorbent granules that can hold 400 times their own weight in freshwater. Place a Leak Insure sachet in your underwater housing before you dive. If your camera starts to leak the sachet will absorb the water. This can buy valuable time to get to the surface and save your camera.

A must for any diver or underwater photographer.

Protect your underwater-camera from damage caused by condensation and minor leaks with our super absorbent sachets.

Condensation can cause just as much damage as a minor leak. Our Leak Insure sachets will remove any moisture from inside your housing & prevent condensation. This will ensure better pictures and less damage to your camera.

This pack contains 10 Slim size Leak Insure absorbent sachets in a re-sealable bag.

These sachets are suitable for compact underwater camera housings.

Contents: 10 Sachets 20mm x 80mm



Absorbition Capacity approx.: 17.5ml per sachet.

Leak Insure sachets contain highly absorbent granules that can hold 400 times their own weight in freshwater. If you place one or two Leak Insure sachets in your underwater housing before a dive you can buy valuable time to get to the surface and save your camera if it starts to leak.

www.leakinsure.com

www.uwpmag.com

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150 METER WATERPROOF



FOR HERO 5/6/7

ACTIONPRO ALUMINUM HOUSING FOR GOPRO



Fantasea Sony FA6400



Fantasea introduces the rugged and stylish FA6400 Housing for the Sony a6400 mirrorless camera. The housing is expected in May 15th, 2019.

The Fantasea FA6400 Housing was designed and manufactured specifically for the Sony a6400 camera. The FA6400 Housing features an ergonomic design with access to all essential camera functions. It offers the highest professional standards of functionality, style and durability.

Despite its compact size and light weight, the a6400 delivers speedy performance and a range of features you'd expect from a full-frame model. Click Here to read more about the Sony a6400 mirrorless camera.

www.fantasea.com

Aquatica 5HD monitor



Aquatica has announced their 5HD monitor. It features an HD monitor with peaking and false color to assist focusing and exposure, housed in an aluminum housing with a sun shade and Aquatica's rotary closure. Battery life is 4 hours, and the monitor will accept 4K input over HDMI.

The Aquatica 5HD monitor will be shipping soon, priced at \$2,195 in the U.S.A.

www.aquatica.ca

Nauticam
innovation underwater



Unleash your creative potential

NA-XT3

for Fujifilm X-T3 Camera



www.nauticam.com

GOPRO HERO7



UNDERWATER CAMERA REVIEW



Backscatter M52 Wide Angle Air Lens

The Backscatter M52 Wide Angle Air Lens joins the Backscatter M52 Wide Angle Lens to offer another wide angle lens option for the Olympus TG-5.

The Backscatter M52 Wide Angle Air Lens is designed to be an intermediate wide lens and offers a narrower 81° field of view compared to the 120° view produced by the Backscatter M52 Wide Angle Lens.

This slightly narrower field of view makes it easier to fill the frame without having to get quite as close to a subject. Shooters do not need to close as much distance as when shooting with a wider lens, yet are still able to minimize the amount of water that must be shot through for better image clarity, color, and contrast. This is ideal for newer underwater photographers who are not yet quite as comfortable with close working distances.

Switching from wide angle to tighter fish ID and macro shots has never been easier than with the Backscatter M52 Wide Angle Air Lens. A tighter field of view can be achieved by simply zooming in. The Backscatter M52 Wide Angle Air Lens supports a partial zoom through, allowing you to utilize much of the built-in lens zoom function.



For true macro shooting, just switch to Microscope Mode and zoom all the way in. This allows the camera to focus almost as close as when no accessory lens is installed at all.

Because of the size of the lens and slightly increased focus distance it's difficult to achieve the tightest possible macro, but for adapting on the fly and shooting whatever you encounter during a dive, both big and small, then the versatility and combined macro and wide capabilities without having to remove the lens makes the Backscatter M52 Wide Angle Air Lens the best of both worlds.

www.backscatter.com



Nauticam NA-A7RIII for Sony a7R III



"Reality Realized"

Sony, the pioneers of the full-frame mirrorless camera with their a7 line have brought us their latest iteration and it is awesome. Taking cues from the just released a9 the a7R III adds better autofocus, faster continuous shooting, and the same great 5-axis stabilization we've come to love. 4K footage can be captured either from the full width of the sensor or from a Super 35 size crop.

A professional housing befitting of a top-of-the-line camera, the NA-A7RIII underwater housing provides fingertip access to all key camera controls in a rugged and reliable aluminum underwater housing. Ergonomic camera control access is one of the defining strengths of a Nauticam housing, and the NA-A7RIII continues this tradition.

www.reefphoto.com



Ikelite 200DL Underwater Housing for Canon EOS RP Mirrorless Camera



Introducing a full featured and durable waterproof housing for Canon EOS RP full-frame mirrorless digital cameras. Suitable for scuba, snorkel, surf, pool, and any application in or around the water.

Canon EOS RP Mirrorless Camera Features
Weighs less than a pound (440g / body only)

26 megapixel CMOS sensor
4K/24p video capture
Dual Pixel AF system
Quick autofocus and good low light performance
High-precision 0.39-inch OLED EVF (electronic viewfinder)
Accepts RF-mount lenses or EF-mount lenses with the EF-EOS R Mount Adapter

200DL Housing Features
200ft (60m) depth rating
Extendable shutter release lever
Extendable AF-ON thumb lever for back button focus
Interchangeable Dry Lock (DL) port system including flat ports with 67mm threads, compact 6" domes, and ultralight 8" dome ports
Corrosion-proof ABS-PC construction
Clear view back with laser markings
Manual flash hotshoe with ICS-5 bulkhead
Optional TTL converter for fast and accurate strobe exposure
Optional 45° or Straight Viewfinders
Optional top grips
Built-in vacuum valve
M16 accessory port for third party accessories



NA-BMPCC II for Blackmagic Pocket Cinema Camera 4K



NA-S1R for Panasonic Lumix S1/S1R Camera

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INON Z-330 STROBE

THE STROBE WE HAVE ALL BEEN WAITING FOR



Fibre snoots, dome diffusers and snoots are also available for the Z-330.



Hugyfot Vision Sony RX100 VI



The Vision Sony RX100 housing is the most versatile Sony RX100 housing system ever.

In order to get the best out of your Sony RX100 VI, Hugyfot engineers developed this rugged, yet extremely versatile housing.

Installing the Sony RX100 IV or V only takes seconds thanks to the plug and play wiring system and the rotary secure lock mechanism.

The housing comes in 2 different configurations:

- back equipped with a 7" HDMI monitor and 2 Lithium power banks that generate a 8 hour battery life
- back equipped with push buttons and rotary controls to have full access of camera functionality and 1 Lithium power bank that generates a 6 hour battery life

The Vision Sony RX100 housing comes standard the Hugyfot multi-functional wing and rigid aluminium handles with 1" mount balls.



Color (anodized): black
Pressure rated: 200m
Length: 330mm
Width: 240mm (with sun hood)
Height: 180mm
Weight on land (power banks incl.): 3.800gr
Weight in water (camera & power banks incl.): +800gr

www.hugyfot.com



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www.nauticam.cn

Nautieye lights

Nautieye is a brand of Supe Global Co.,Ltd. which establishe since 2011, has been committed to diving product research, development, processing and production, and has won the trust and praise of many well-known OEM customers due to its technological innovation and excellent quality.

In 2018, we started to create our own brand—Nautieye, focus on design, engineer, and manufacture innovative underwater photographic equipments. we also continued to work in the fields of underwater lens, underwater multi-function photographic lamp, and underwater flash lamp and so on, and constantly promoted innovative products.

Our products have all-great functions, excellent appearance, and competitive prices. Our goal is to enable you to have many unforgettable underwater photography experiences! Our mission is to increase the popularity of underwater photography and more enjoyable for amateurs and professionals.

The Nautieye brand always holds the business philosophy of good faith cooperation and win-win development, and always adheres to



the development direction of product innovation and quality first. We look forward to working with you and seeking common development with our best products and services.

We sincerely invite you to be our distributors if you are interested in our products. Please feel free to contact us for any enquiry.

www.nautieye.com

Nauticam NA-RX100VI for Sony DSC-RX100 VI



"Close in on the Action"

With the sixth iteration of the RX100 series, Sony has continued to add features to this workhorse compact camera and Nauticam is also adapting with the new NA-RX100VI housing. The

NA-RX100VI housing provides the ergonomics, build quality, and innovative feature set our customers demand in a tiny, travel friendly package with the addition of an interchangeable port system to accommodate the longer zoom lens of the Mark VI. Nauticam designs are always improving, and new features are integrated into each new release. The ergonomic experience has been tailored for a photographer's right hand on the side of the housing, placing key controls literally at the users finger tips.

www.reefphoto.com

WORKSHOPS

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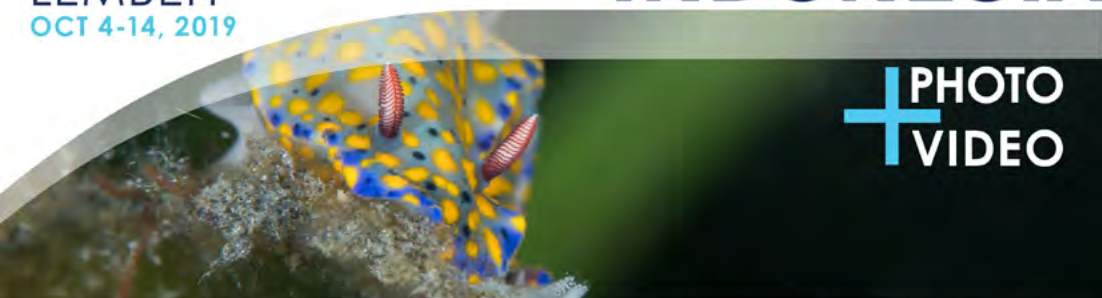
PHILLIPINES



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+ VIDEO

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INDONESIA



+ PHOTO
+ VIDEO

BLUE HERON
BRIDGE
Dates Vary

PALM BEACH

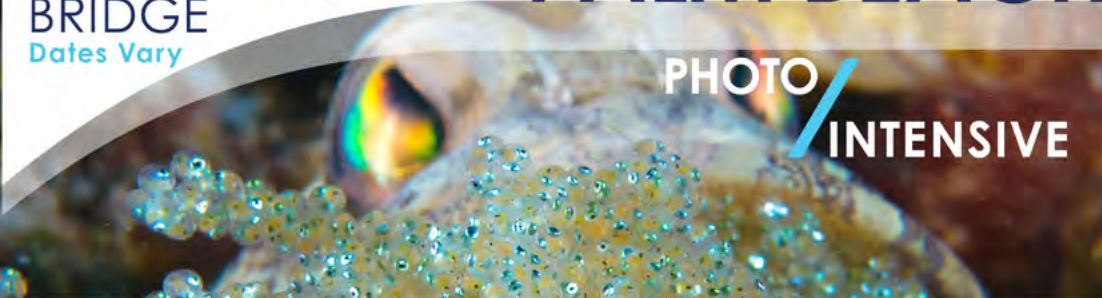


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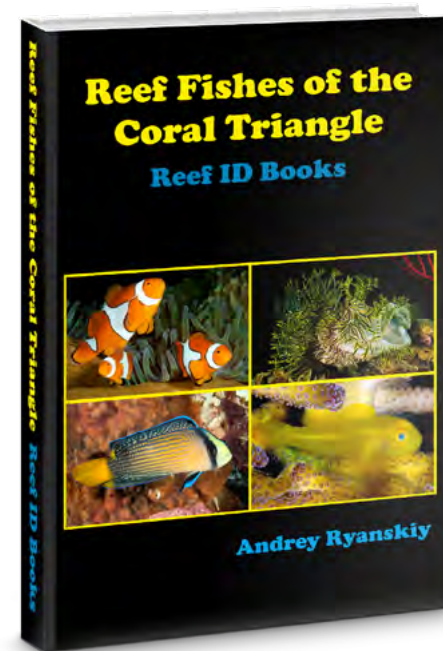
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Reef Fishes of the Coral Triangle

The world of tropical fishes is infinitely rich and colorful, especially in the center of world biodiversity – the Coral Triangle. It is a region that encompasses the waters of six Southeast Asian countries: Indonesia, Papua New Guinea, Philippines, Malaysia, Timor-Leste and Solomon Islands.

The book presents more than 1400 species of reef and coastal fish that can be found and photographed in depths and regions accessible to recreational diving. They were photographed without the use of special traps and chemicals hazardous to the coral reef and its inhabitants. Photographs, showing color variations, age and differences in gender, are included. A lot of species covered by this guide have never before appeared in field guides or popular books. Some of them were recently described (2015-2019), some were known from tank photos only. Others are still waiting to be described.

Compact text blocks provide information about Common name, Latin name, family, geographic distribution, size, and the most distinctive features. An extensive photo index at the beginning of the book helps you to find the right group of fishes, especially for



readers who have not yet mastered their names. The arrangement of 10 photographs on each page also helps the identification process, since at the single view, the entire group of similar fish species is often visible at the spread of the book and there is no need to repeatedly flip through it.

Small and compact, available as paperback and in electronic form, it is designed for divers, underwater photographers, and snorkelers. This information will be useful to aquarists who are interested in the fish of the region.

www.reefidbooks.com

www.uwpmag.com

MIRRORLESS MIRRORLESS ON THE WALL



WHO HAS THE LARGEST SELECTION
OF THEM ALL?



THATS WHO.

Urban salmon

After almost three years, I'm happy to say the Urban Salmon book is ready!

I'm especially thankful for the Rivers Institute / BCIT and The Pacific Salmon Foundation, for supporting the printing of the book.

Featuring 48 images and 64 pages, the book is the result of more than 200 hours underwater and more than 25 creeks and rivers visited.

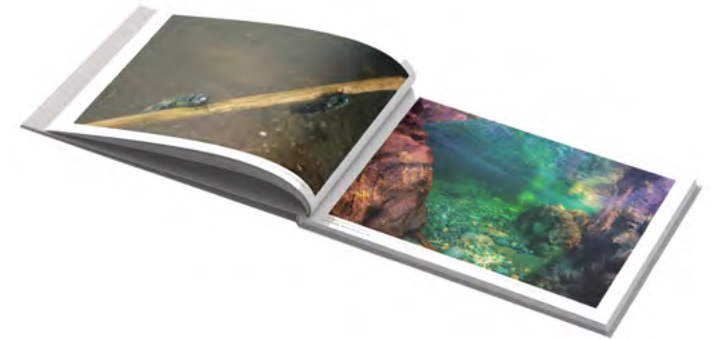
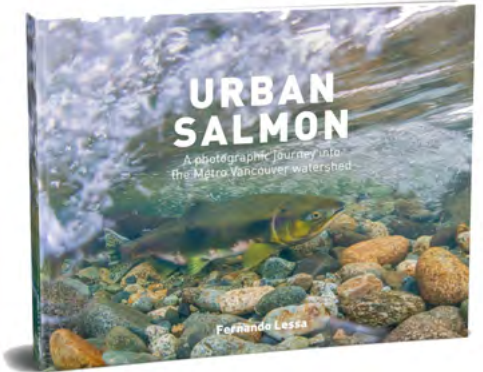
During almost 3 years, the project visited the most important Urban Streams, documenting all the 5 species of salmonids and all the amazing underwater life that can be found in our waters.

The project had the privilege of visiting rivers in West and North Vancouver, Vancouver, Burnaby, Surrey and Langley!

It was officially launched March 18, at BCIT, in a great event organized by SER-BCIT.

The event was sold out and was amazing to see some many salmon people together!

The book is available online



www.urbansalmon.com/book

www.uwpmag.com