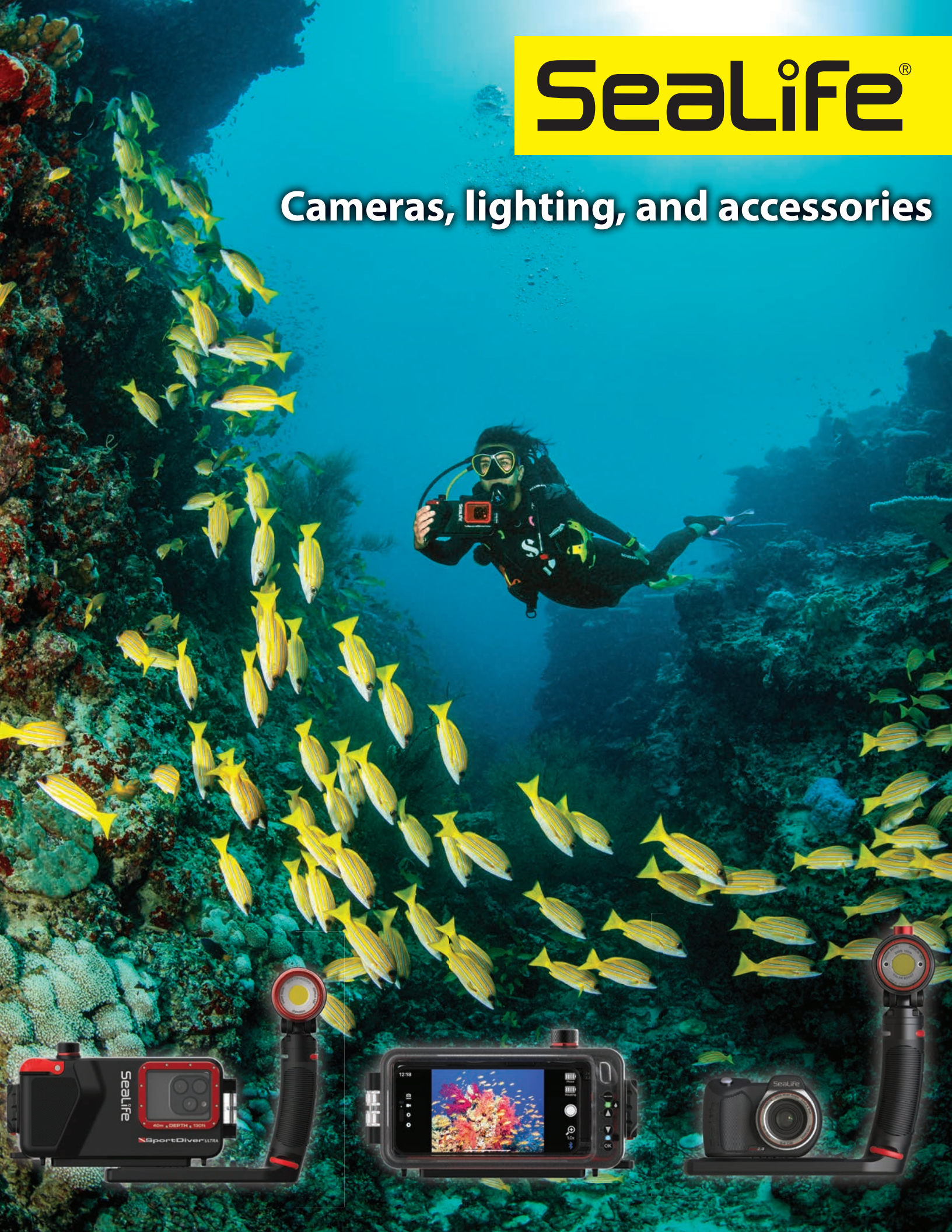
SeaLife®

Cameras, lighting, and accessories



SportDiver ULTRA, iPhone 14 Pro Max

Micro 3.0 Camera, Sea Dragon 2300

SportDiver ULTRA, iPhone 14 Pro Max

For over 30 years, **SeaLife** has captured incredible memories of your undersea encounters with our award-winning cameras, housings, **Sea Dragon** lighting and **Flex-Connect** accessories.

Where will your next underwater adventure take you?



Micro 3.0 Camera



SportDiver S Compact Smartphone Housing



SportDiver ULTRA Pro 2500 Set



SportDiver Smartphone Housing

SportDiver S, iPhone 16 Pro Max, Sea Dragon 2500

SportDiver, Sea Dragon 6000 Color Boost™ Set

SportDiver Ultra, iPhone 16 Pro Max, Sea Dragon 3000 Color Boost

SportDiver S, Sea Dragon 3000 Color Boost

Android™ is a trademark of Google LLC.
iPhone™ is a trademark of Apple Inc., registered in the U.S. and other countries.



The SeaLife **SportDiver®** underwater smartphone housing can encase many Android™ models and iPhones®, from iPhone 11 & up. Available in two sizes, the SportDiver dives to 130'/40m underwater and allows for easy expansion with a wide range of available accessories from lights, lenses, filters and more. The smaller SportDiver fits all compatible iPhone up to iPhone 16 Pro Max and iPhone 17 Pro, while the larger SportDiver ULTRA accommodates most Android models and the iPhone 17 Pro Max. The free SportDiver® app, available at the App Store or Play Store, captures photos and video directly to your phone's camera roll, and works with the current and prior generation of the OS. The app also allows you to control advanced camera settings, like zoom, lens selection, video resolution, exposure, manual focus, white balance, RAW+JPEG mode, video stabilization and more, just as if you were using a more sophisticated underwater camera*.



SportDiver® Pro 2500 Set
Item SL401-U

The SeaLife SportDiver® Pro 2500 Set is a compact and lightweight underwater housing and light set for smartphones, for use down to 130 feet or 40 meters. The SportDiver® Pro 2500 Set includes the Sea Dragon® 2500F Photo-Video Light for brilliant and colorful underwater images and video, and is accompanied with a grip and tray for easy handling and steady imaging.

Includes: SportDiver® Housing, Sea Dragon® 2500F light, Flex-Connect® Single Tray, Flex-Connect® Grip, EVA case for Housing and Light.





The SeaLife **SportDiver® ULTRA** underwater smartphone housing is slightly larger than the SportDiver and can hold most Android™ models and all iPhones®, from iPhone 11 & up.
The universal & free SportDiver® app*, controls your phone like an underwater camera while keeping your phone safe and secure with its unique dual leak-avoidance alert system.
The ULTRA model is slightly deeper and about .7" wider than the standard SportDiver size.
The lens port is the same size as all SportDiver models, just angled sideways to also accommodate the linear lens array found on many Android phone models. All SportDiver® housings offer fast and easy playback, and the clear back of the housing has a full unobstructed view of your phone's display screen.



SportDiver® ULTRA Pro 2500 Set
Item SL406

The SeaLife SportDiver® ULTRA Pro 2500 Set is a slightly larger underwater housing for large smartphones, with an external light, for use down to 130 feet or 40 meters.

The SportDiver® ULTRA Pro 2500 Set includes the Sea Dragon® 2500F Photo-Video Light for brilliant and colorful underwater images and video, and is accompanied with a grip and tray for easy handling and steady imaging.

Includes: SportDiver® ULTRA Housing, Sea Dragon® 2500F light, Flex-Connect® Single Tray, Flex-Connect®Grip, EVA case for Housing and Light.



**Available Camera settings depend on available features on your phone. Please download free app from app store to check what settings are available for your specific model.*

SportDiver® Underwater Smartphone Housing

Items SL400-U, SL405

The **SportDiver®** offers unique visual and audible protection features for your phone, including a vacuum pressure leak avoidance system that checks the waterproof seal integrity before your dive and a moisture sensor that alerts you in the unlikely event a leak is detected. SeaLife has produced over 20 generations of underwater cameras and housings, and SeaLife brings a wealth of experience with the design and performance of the SportDiver.



SCUBALAB TESTERS CHOICE 2024



SeaLife SportDiver® app with auto & manual controls

Seven 1/4-20 tripod mounts to mount to Flex-Connect® or any tray with standard tripod threads (ULTRA)



Three 1/4-20 tripod mounts to mount to Flex-Connect® or any tray with standard tripod threads



Large window display

TECHNICAL FEATURES

Two sizes work with iPhone®, most Samsung Galaxy® & other Android™ Phones
iPhone: iPhone® 11 & up
Android: Most Android™ phones, see online compatiblity chart
Easy control – Large shutter lever and rear control buttons for easy operation, even with dive gloves
Access popular camera settings – Get creative with your shot by using advanced settings
SportDiver Vertical Lens Port – Allows access to all iPhone lenses (exc. iPhone 17 Pro Max) SportDiver ULTRA **Horizontal Lens Port** – Allows access to more Android lenses
Shoot photos or record video – Easily switch between modes
Dual Leak Avoidance system – Includes audible and visual internal moisture alarm and internal vacuum pressure alarm
Includes removable underwater color-correction filter for bright, colorful underwater photos & videos (other filter colors available)
Includes SeaLife SportDiver® camera app – Free download at App Store and Play Store
Bluetooth® wireless technology – Housing automatically connects to your smartphone
Holding spring and rubber grip tabs - securely hold phone in place and adds shock-protection
Light & Accessory Mounts:
SportDiver: Three 1/4-20 Accessory mounts
SportDiver ULTRA: Seven 1/4-20 Accessory mounts – Mount to Flex-Connect® or any tray with standard tripod threads with many mounting options
Cam-lock sealing mechanism - easily and securely locks waterproof door
Powered by two AAA batteries – over 50 hours of continuous use
Anti-fog design - when SL911 Moisture Muncher capsule is used
Depth rated to 130ft / 40m – Each housing is individually depth tested
Playback photos and videos – App Playback mode shows full size photos & videos with vertical thumbnail strip to easily locate your shots
Includes – Red Color Correction Filter & Custom fitted EVA Case



SportDiver® ULTRA Duo 5000 Set

Item SL407

The SportDiver ULTRA Duo 5000 Set is the ultimate underwater smartphone housing and light system combining the SportDiver ULTRA with two Sea Dragon 2500 Photo-Video lights, on the Flex-Connect ULTRA Dual tray with two grips. The housing and light set is ready to dive. The two-light set is expandable with lenses, flex arms and many other accessories.
Includes: SportDiver® ULTRA Housing, two Sea Dragon® 2500F lights, Flex-Connect® Utra Dual Tray, two Flex-Connect® Grips, EVA case for Housing.



SportDiver® S Compact Underwater Smartphone Housing

Item SL408

Compact and Easy-to-Use

The new SeaLife SportDiver® S underwater smartphone housing can encase Android® models and all iPhones from iPhone® 11 & up. More compact and lighter than the larger SportDiver® ULTRA, the SportDiver S offers all of the popular SportDiver® features.

The free SportDiver® app, available at the App Store or Play Store, captures photos and video directly to your phone's camera roll, and works with the current and prior generation of the OS. The app also allows you to control advanced camera settings, like Zoom, Lens selection, video resolution, adjust zoom, exposure, manual focus, white balance, RAW+JPEG mode, and more, as if you were using a sophisticated underwater camera.

The SportDiver® S offers fast and easy playback, and the clear back of the housing has a full unobstructed view of your screen and underwater environment.



**Available App Camera settings depend on available features on your phone.*



SeaLife SportDiver® app with auto & manual controls

Three 1/4-20 tripod mounts to mount to Flex-Connect® or any tray with standard tripod threads

TECHNICAL FEATURES

Works with iPhone®, most Samsung Galaxy® & other Android™ Phones

iPhone: iPhone® 11 & up

Android: Many Android phones, see online compatiblity chart

Easy control – Large shutter lever and rear control buttons for easy operation, even with dive gloves

Access popular camera settings – Get creative with your shot by using advanced settings

Large Lens Port – Allows access to more lenses; optional lenses and lens mount available

Shoot photos or record video – Easily switch between modes

Dual Leak Avoidance system – Includes internal moisture alarm and internal vacuum pressure alert

Optional removable underwater color-correction filters for bright, colorful underwater photos & videos (other filter colors available)

Includes SeaLife SportDiver® camera app – Free download at App Store and Play Store

Bluetooth® wireless technology – Housing automatically connects to your smartphone

Holding spring and rubber grip tabs securely hold phone in place and adds shock-protection

Three 1/4-20 tripod mounts – Mounts to Flex-Connect® or any tray with standard tripod threads with many mounting options

Cam-lock sealing mechanism easily and securely locks waterproof door

Powered by two AAA batteries – over 50 hours of continuous use

Anti-fog design when SL911 Moisture Muncher capsule is used

Depth rated to 100ft / 30m – Each housing is individually depth tested

Playback photos and videos – App Playback mode shows full size photos & videos with vertical thumbnail strip to easily locate your shots



micro 3.0™

Item SL550

Experience the undersea world with the permanently sealed, flood-proof SeaLife Micro 3.0 underwater camera.

The easy-to-use Micro 3.0™ is ready to dive right out of the box. No O-rings to maintain, and no need to worry about leaks. Just charge it and go! The brilliant performance of the Micro 3.0 ™ comes from the 16 megapixel SONY® CMOS sensor that captures amazing color and detail.

Small and ergonomic, the Micro 3.0™ camera is easy to handle underwater, operating with three wide "Piano Key" controls. An Easy Set-up Guide provides a fast and intuitive way to select a color correction mode for your diving environment, allowing you more time diving and less time scrolling through menus.

micro 3.0™ Underwater Camera



The **Micro 3.0™** is **compact**, **lightweight** and **comfortable to handle** in the water with its slightly negative buoyancy.



WiFi to wirelessly view, download and share pictures and videos to smart device using the **SeaLife Micro 3+ app.**



2.4" LCD display and "Piano Key" controls for easy underwater use

TECHNICAL FEATURES

Permanently sealed: no O-rings to maintain

16 megapixel SONY® image sensor for sharp colorful images

4K Ultra HD Video @ 30fps and **1080p HD video @ 120fps**

Focus from 15in / 40cm to infinity

260K hi-res 2.4" TFT color LCD

Internal 2000mAh Li-ion Battery: 3+ hours of use

Five Land & Sea™ scene modes with color correction

Wireless downloading with SeaLife Micro 3.0+ App

Three built-in underwater color correction filters

100° Ultra-Wide Angle Lens fits everything in the shot

RAW/JPEG image format: JPEG & DNG still image files

Burst Shooting Mode: 10 16MP photos per second

Manual White Balance to customize color correction

64GB internal memory: thousands of photos, hours of video

Easy Set-up Mode with on-screen guide and easy menus

Waterproof to 200ft / 60m

Compact design for easy handling and lightweight travel

Expandable with popular SeaLife® accessories

Rubber Armored: impact & shock resistant body

micro 3.0™ Camera & Light Sets



Micro 3.0 Pro 3000 Color Boost Set

Item SL555

Easy control for colorful and sharp stills and videos, the Micro 3.0™ Sea Dragon® Pro 3000 Color Boost Set. Includes the fully adjustable Sea Dragon® 3000F Color Boost Photo-Video Light, Micro 3.0™ Camera, Flex-Connect® Single Tray, and Grip for stability and handling. The Sea Dragon® 3000F Color Boost Light features easy dial-in brightness adjustment and two distinct color temperatures, 5000K (Kelvin) and 3900K Color Boost, adding vivid colors to underwater photos and videos. Also available: Item SL554 Micro 3.0™ Pro Dual Beam Set (upper photo).



Micro 3.0 Pro Duo 5000 Set

Item SL553

The Micro 3.0™ Pro Duo 5000 Set combines two sun-like Sea Dragon® 2500F Lights with the Micro 3.0™ camera to create a versatile package for the underwater photographer. The set packs astonishing, capturing rich and natural color in underwater photos and videos while the ergonomic Flex-Connect® Dual Tray and Grips provide stability and easy handling. Dual lighting also minimizes shadows in your photos and videos.



SEA DRAGON®

Photo/Video Lights

With SeaLife's **Sea Dragon® lights**, you'll get the **brightness, color rendering & temperature**, and **beam angle** to produce **magazine quality stills and brilliant underwater video.**



Micro 3.0 Reef Edition Wide Angle Lens Set

Item SL557

The Micro 3.0 Reef Edition includes the Micro Wide Angle Dome Lens (SL052) adding over 40% shooting angle to images & video. The dome lens also allows for 3x closer focusing to as close as 5" (12.7cm) and maintains image sharpness over the entire image. The Micro 3.0 camera is leak-proof with no O-rings to lube or maintain, so there is never a worry about flooding the camera. For the most brilliant and vivid results; pair the Micro 3.0 with Sea Dragon Photo-Video Lights (the Micro 3.0 does not use a flash or strobe). *Includes: Micro 3.0 Camera (SL550), and Micro Wide Angle Dome Lens (SL052).*



Micro 3.0 Pro Dual Beam Set

Item SL554

Combining the powerful two-beam angle Sea Dragon 3000SF Pro Dual Beam with the Micro 3.0 camera. The bright yet also warm and color friendly Sea Dragon wide beam offers a wide and even beam angle that covers the shooting angle of the Micro 3.0 camera well. With a simple one-button push, you can switch from the wide 120° beam to a narrow 1500 lumen 15° spot beam. For imaging, the spot beam offers many creative opportunities such as to create a narrowly focused snoot or stage light effect. The narrow beam also serves as a dive light.
Includes: Micro 3.0 Camera (SL550), Sea Dragon Pro Dual Beam Photo-Video Light (SL679).





Pro Tip: Best Foreground Subjects with Interesting Backgrounds *By Tobias Friedrich. Fiji.*

Great underwater images start with capable underwater photo-video lights to illuminate the foreground and also an interesting background. When you're looking for subjects to photograph, try to find a coral reef as a background setting, and add a foreground subject such as your dive buddy or these Anthias.

Equipment: SeaLife® Micro 3.0™, Sea Dragon 3000 Color Boost®.

Tobias Friedrich started taking underwater photos in 2007. Since then his images have been published in prestigious scuba diving magazines such as Sport Diver, Unterwasser, Tauchen, Scuba Diver, Through The Lens and many others.



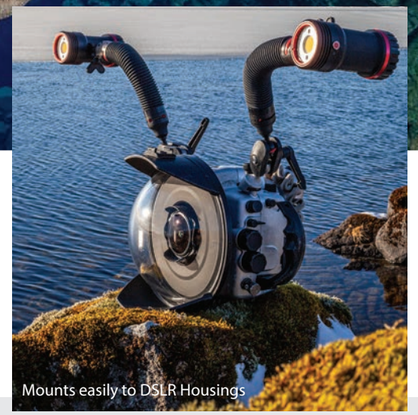
Using two powerful Photo-Video Lights with your camera will ensure complete light coverage of your underwater image. Shown: Micro 3.0 camera with Sea Dragon Duo 6000 Color Boost Light Set.



For more underwater photography tips, visit our website **www.sealife-cameras.com**



Sea Dragon® 5000+ with Color Boost™





Sea Dragon® 5000+ Color Boost Photo-Video Light

Item SL680

The Sea Dragon 5000+ photo-video light features 5000 lumens in a smooth, consistent 120° wide beam. A photo and video friendly 90 CRI (color rendering index) COB LED array simulates natural sunlight allowing the user to capture vibrant colors and sharp details in underwater photos and videos that otherwise would be left unseen.

The 5000+ light's **new patent-pending SeaLife Color-Boost™** mode combines specific red and white light frequencies producing a warm and vibrant underwater color effect. Red is the first color in the visible light spectrum filtered out by water. Color-Boost™ replenishes the lost red colors and offers a variety of color tuned settings for varying conditions.

The easy, one-button operation powers on the light, adjusts brightness and activates the Color-Boost mode. The Sea Dragon® 5000+ also features an **"Advanced Mode"** with more brightness settings including more Color-Boost options and a 2-minute 6000 lumen brightness setting. The light's default setting is **"Easy Mode".**



Features:

5000-6000 lumen white flood COB LED (90 CRI, *color rendering index***)**

Easy Mode (Default): 5000 lumens > 5000 lumen Color-Boost > 3000 lumens > 1500 lumens > Red 220 lumens

Advanced Mode: 5000 lumens > 5000 lumen Color-Boost > 6000 lumens (returns to 5000 lumens after 2 minutes) > 6000 lumen Color Boost (returns to 5000 lumens Color Boost after 2 minutes) > 3000 lumens > 3000 lumen Color Boost > 1500 lumens > Red 220 Lumens

SOS and Emergency Blinking Mode (White Light)

120° beam angle above water (90° underwater)

Depth rated to 330ft / 100m

The Sea Dragon® 5000+ includes: YS Mount, Flex-Connect® YS Adapter, 1" ball joint adapter, 50Wh 3400mAh 7.4v Li-ion rechargeable battery, AC Power Adapter & Charging tray, International plug adapters (US/EU/UK/AU), Spare O-rings, O-ring lubricant, O-ring removal tool, and Protective Neoprene Sleeve.



Sea Dragon® 3000F Color Boost

Item SL681

The Sea Dragon® 3000 Color Boost's new LED array delivers 3000 lumens in a smooth 120° wide beam and offers a 90 CRI (color rendering index) that replicates natural sunlight.

With the new SeaLife Color Boost™ mode, the light adds vivid colors to underwater photos and video. The Sea Dragon ®3000 powers on at 3000 lumens of white light at 5000K (Kelvin) color temperature. When the SeaLife Color Boost™ is activated, the color temperature warms to 3900K (3300 lumens peak brightness), replenishing lost red colors for a balanced and colorful effect.

Another feature is the light's large, knurled dial that allows the user to quickly power on the light and smoothly adjust brightness from 300 to 3000 lumens without steps or sudden changes in light intensity. A push on the dial switches the light from white-only to Color Boost mode.

The light also offers a red-only stealth mode, which uses two red LEDs used for night dives without scaring sea creatures that are sensitive to bright light. Includes Flex-Connect® Single tray & grip, and Sea Dragon® Travel case. Item SL6811: Sea Dragon® 3000F Color Boost Light Head only.



Sea Dragon® 2300F

Item SL682

The new Sea Dragon® 2300F Photo-Video Light offers 2300 true lumens and a smooth, even 120° wide beam angle.

This new COB LED on the 2300 lights offers brightness over 2300 lumens while maintaining an 80 CRI (color rendering index), that matches natural daylight. Dive to uncover colorful reefs and hidden sea creatures with this Photo-Video Light. Includes Flex-Connect® Micro tray and grip.

Item SL6821: Sea Dragon® 2300F Light Head



Sea Dragon® 2500F

Item SL671

The Sea Dragon® 2500F uses flat panel COB LED technology to closely mimic natural sunlight, bringing out amazing colors in underwater photos and videos.

With a Color Rendering Index of 90, the Sea Dragon® 2500F solves the issue of dark, blue underwater photos and videos by adding brilliant light down to 330 feet/100 meters.

Item SL6712*: Sea Dragon® 2500F Light Head*
Item SL989: *Sea Dragon® Duo (2x2500) 5000F Set*



Sea Dragon® Duo 10K+ Color Boost Set

Item SL695

The Duo 10K+ Color Boost™ Light Set generates more than enough brightness, combining two Sea Dragon® 5000+ Light heads. The performance is enhanced by the brilliant color effect produced by the Color Boost™ feature allowing adjustment over 4 color temperature settings. Includes Ultra Dual Tray, 2x grips, and Sea Dragon® Pro Duo Case.



Sea Dragon® Duo 6000 Color Boost Set

Item SL694

The Duo 6000 Color Boost™ Set combines two matched high-performance 3000 Color Boost™ light heads that exceed 3000 lumens each in a smooth 120° wide beam and offers a 90 CRI (Color Rendering Index) that replicates natural sunlight. Easily adjust brightness with the light's light intensity dial while the Color Boost™ setting adds a warmer 3900K boost in color to underwater photos and video. Includes Ultra Dual Tray, 2x grips, and Sea Dragon® Pro Duo Case.





SEA DRAGON®

Colors you can expect when adding a Sea Dragon Photo-Video Light





SEA DRAGON®

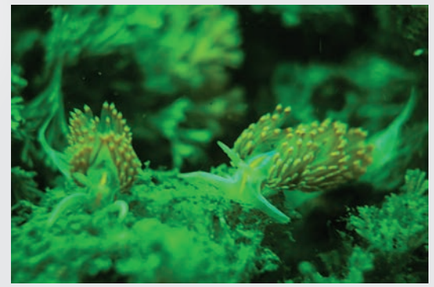
Photo-Video Lights

Lighting, whether by strobe or LED, is the single most important underwater imaging feature next to your camera.



The Sea Dragon® 2500F uses a flat panel COB LED array that closely mimics natural sunlight.

With SeaLife's Sea Dragon® lights, you'll get the brightness, color rendering, temperature, and beam angle to produce amazing magazine quality stills and brilliant underwater video.



Without Photo-Video Light



With Photo-Video Light

PRO TIP: "External lighting is essential to bring out vibrant color and crisp contrast in underwater photos. These colors are lost as we dive deeper, so the flash or light illuminates the colors otherwise lost in a sea of blue. Subjects close to the camera will benefit most."
— Brent Durand, Professional Underwater Photographer



Sea Dragon Duo 5000 Set with two Sea Dragon 2500F on the Standard Dual Tray (SL989). The Duo 5000 set is also available with the Micro 3.0 camera (SL553).

Pro Dual Beam



Sea Dragon® Pro Dual Beam

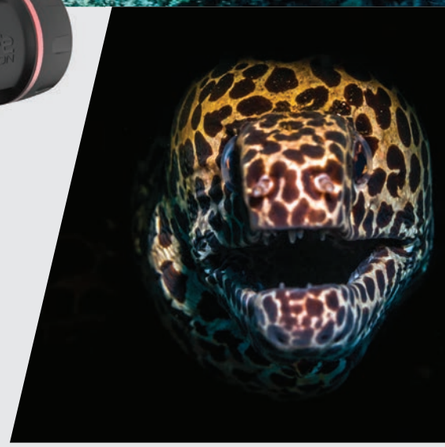
Item SL679

Ultimate versatility with a light that works for all imaging and lighting needs underwater!

The Sea Dragon® Pro Dual Beam offers 3000 brilliant, color friendly lumens over a **wide 120° beam angle**. Quickly **switch to a 1500 lumen 15° spot beam** for a snoot or spotlight photography effect or reaching longer distances. Brightness and beam angles are easily adjusted with a quick push of a button. The light **includes two 180 lumen red 88° LEDs** that won't scare away nighttime sea creatures while preserving your eye's natural night vision.

The Sea Dragon® Pro Dual Beam **includes a powerful 3400 mAh Li-ion battery for a 60-minute run time at full power.** Easy one-button operation. Includes Flex-Connect® grip and tray for mounting to any camera with standard ¼-20 tripod threads. Easy to expand with Flex-Connect® system of trays, grips and flex arms.





Finally, a true do-it-all underwater photo-video-dive light.

Sea Dragon Pro Dual Beam Features:

3000 lumen white flood COB LED (90 CRI, *color rendering index*)

1500 lumen white spot LED (70 CRI)

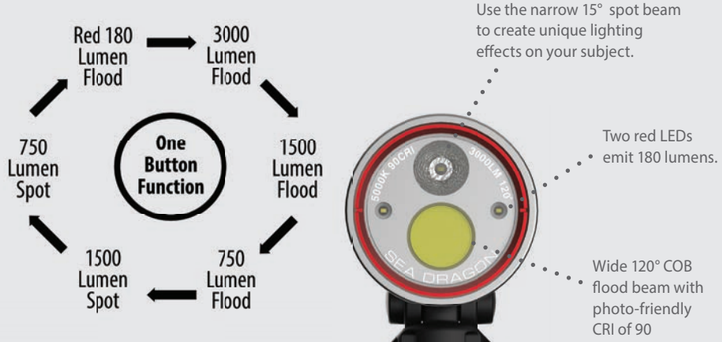
100% Wide, 50% Wide, 25% Wide, 100% Spot, 50% Spot, Red, SOS and Emergency Blinking Mode

120° beam angle above water (90° underwater)

Wide Beam: 60 minute run time (full power); up to 4 hours at 25% power (using 25Wh Li-ion rechargeable battery pack)

Narrow Beam: 80 minute run time (full power); up to 2.6 hours at 50% power (using 25Wh Li-ion rechargeable battery pack)

Depth rated to 330ft / 100m



Use the narrow 15° spot beam to create unique lighting effects on your subject.

Two red LEDs emit 180 lumens.

Wide 120° COB flood beam with photo-friendly CRI of 90



The **Magic** of **Fluorescence**

Shine it on for an **amazing display** of **color!**

The Sea Dragon® Fluoro-Dual Beam also includes two essential **yellow barrier filters;** one for optimal fluoro-viewing and a universal lens cover for imaging.

Sea Dragon® Fluoro-Dual Beam

Item SL673

In partnership with Fire Dive Gear, SeaLife developed their Sea Dragon Fluoro-Dual Beam that emits a powerful blue light beam and adds an integrated dichroic filter creating the optimal light wavelength to excite underwater life. The integrated LED driver circuitry allows the light to operate at constant brightness throughout the battery life, so the light will not dim as battery power is reduced.

Switchable beams quickly adjust with the push of a button from blue fluoro 65° flood to white 800 lumen 15° spot, making the Fluoro-Dual Beam a truly versatile dive light. A removable 25Wh lithium ion battery delivers power for a full 60 minutes at full fluoro brightness.

SPECIAL FEATURES

Six 5W CREE XT-E Royal Blue LEDs and one CREE XP-L white LED

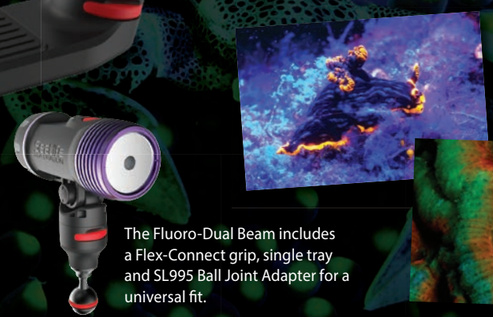
26 watt/m² fluoro flood and 800 lumen white spot

100% Fluoro Flood, 50% Fluoro Flood, 100% white spot, and 50% white spot brightness modes

65° Fluoro flood and 15° white spot beam angles

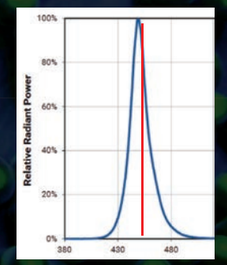
60 minute run time (full power); 170 minute charge time

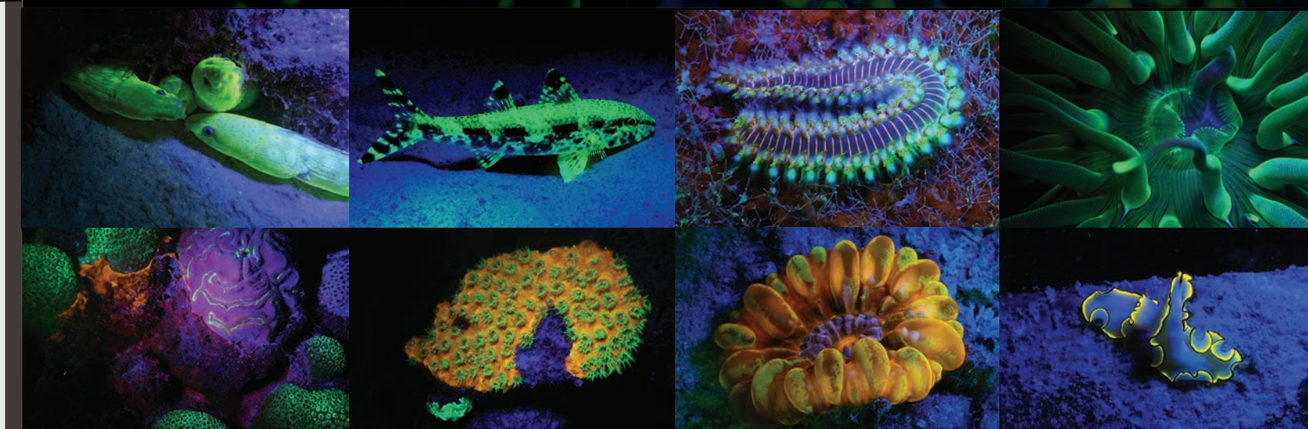
Depth rated to 330ft / 100m



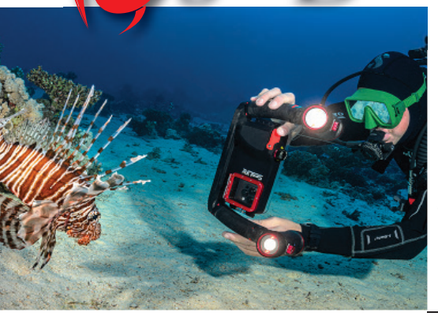
The Fluoro-Dual Beam includes a Flex-Connect grip, single tray and SL995 Ball Joint Adapter for a universal fit.

Why use a dichroic filter? The CREE Royal Blue LEDs emit a light wavelength that ranges between 440nm and 465nm, but a tighter 455nm wavelength is needed for an optimal fluoro effect.





Photo, Video & Dive Lights



Compare and choose your Sea Dragon lights for the underwater environment and situations you'll be diving. Select from single photo-video Lights, and dual "Duo" sets that expand your shooting angle. Consider the Fluoro Dual Beam and Sea Dragon® Dive lights to brighten up and add color your next undersea adventure. And check out Sea Dragon® trays, grips and light accessories in the Flex-Connect®, and Essentials sections of this catalog.

Photo/ Video Lights



Sea Dragon® 2300F
Item SL682



Sea Dragon® 2500F
Item SL671



Sea Dragon® 3000F Color Boost™
Item SL681



Sea Dragon® 5000+ Color Boost™
Item SL680



Sea Dragon® 3000SF Pro Dual Beam
Item SL679

Light Source	COB LED CREE CMB1825	COB LED Bridgelux Vero 18	1x COB LED Bridgelux Gen 8 Vero 2x CREE XP_E red LEDs	COB LED Bridgelux Gen 8 V18, 2x Luminus SST10-R red LEDs	1x (Wide) COB LED BridgeLux V18 1x (Narrow) COB LED Luminus SST-40-W; 2x Luminus SST-10-R red LED
Brightness	2300 Lumens	2500 Lumens	White Light: 3000 Lumens Red Light: 300 Lumens	5000+ Lumens	3000 (Wide), 1500 (Narrow) Lumens
Brightness Levels	100%, 50%, 25%	100%, 50%, 25%	300-3300 lumens, Color Boost, Red	1500, 3000, 5000, 6000 Lumens; Color Boost; Red	Wide Angle 100%, 50%, 25%; Spot Beam 100% & 50%, Red
Light Modes	Constant or emergency signal	Constant or emergency signal	Constant or emergency signal	Constant or emergency signal	Constant or emergency signal
Color Temperature	5000K	5000K	5000K, 3900K	5000K, 4000K, 3700K, 2700K	5000K
CRI*	80	90	90	90	90
Beam Angle	120°	120°	White Light: 120° Red light: 88°	120°	120°
Battery	Li-ion 7.4V, 3400 mAh, 25Wh (included)	Li-ion 7.4V, 3400 mAh, 25Wh (included)	Li-ion 7.4V, 3400 mAh, 25Wh (included)	Li-ion 14.8V, 3400 mAh, 50Wh (included)	Li-ion 7.4V, 3400 mAh, 25Wh (included)
Run Time (@100%)	80 minutes	60 minutes	60 minutes	60 minutes	60 minutes
Depth	330 ft / 100 m	330 ft / 100 m	330 ft / 100 m	330 ft / 100 m	330 ft / 100 m
Head Only Item	SL6821	SL6712	Item SL6811	SL680	SL6791
Included Tray/Grip	Micro Tray, Grip, Action camera mount	Single Tray, Grip, Sea Dragon Case, Action camera mount	Single Tray, Grip, Sea Dragon Case, Action camera mount	1x Ball Mount, 1x YS Mount, 1x Flex-Connect YS Adapter	Single Tray, Grip, Sea Dragon case, Action camera mount

Photo/Video Duo Light Sets



Sea Dragon® Duo 5000
Item SL989



Sea Dragon Duo 6000® Color Boost™
Item SL694



Sea Dragon Duo 10K+ Color Boost™
Item SL695

Light Source	2x COB LED Bridgelux Vero 18	1xCOB LED Bridgelux Gen 8 Vero, 2x Cree XP-E red LEDs	COB LED Bridgelux Gen 8 V18, 2x Luminus SST10-R red LEDs
Brightness	2x 2500 Lumens	2x 3300 Lumens	2x 5000+ Lumens
Brightness Levels	100%, 50%, 25%	Dial 300–3300; Color Boost; Red	1500, 3000, 5000, 6000 Lumens; Color Boost; Red
Light Modes	Constant or emergency signal	Constant or emergency signal	Constant or emergency signal
Color Temperature	5000K	5000K, 3900K	5000K, 4000K, 3700K, 2700K
CRI*	90	90	90
Beam Angle	120° x2	120°	120°
Battery	Li-ion 7.4V, 3400 mAh, 25Wh (included)	Li-ion 7.4V, 3400 mAh, 25Wh (included)	Li-ion 14.8V, 3400 mAh, 50Wh (included)
Run Time (@100%)	60 minutes	60 minutes	60 minutes
Depth	330 ft / 100 m	330 ft / 100 m	330 ft / 100 m
Head Only Item	SL6712	SL6811	SL680
Included Tray/Grip	Dual Tray, 2x Grips, Travel Case, Action camera mount	Ultra Dual Tray, 2x Grips, Travel Case, Action camera mount	Ultra Dual Tray, 2x Grips, 2x Ball Mounts, 2x YS Adapters, 2x Neoprene Cover, Travel Case, Action camera mount

Fluoro & Dive Lights



Sea Dragon® Fluoro-Dual Beam
Item SL673



Sea Dragon® Mini 1200 Dive Light
Item SLKIT12



Sea Dragon® Mini 1600 Dive Light
Item SLKIT13

Light Source	Cree XT–E Royal Blue LED	Luminus SFT-40 LED	Luminus SFT-40 LED
Brightness	26 watt/m^2 Fluoro, 800 Lumens	1200 Lumens	1600 Lumens
Brightness Levels	Fluoro 100%, 50%; Spot 100%, 50%	100%, 50%, 25%	100%, 50%, 25%
Light Modes	Constant or emergency signal	Constant or emergency signal, Instant-ON Mode	Constant or emergency signal, Instant-ON Mode
Color Temperature	5000–7000K (White Spot)	6000–7000K	6000–7000K
CRI*	n/a	70	70
Beam Angle	65° Fluoro, 15° Spot	8°	6°
Battery	Li-ion 7.4V, 3400 mAh, 25Wh (included)	Li-ion 3.7V, 2600 mAh, AC charger (included)	Li-ion 3.7V, 3600 mAh, AC charger (included)
Run Time (@100%)	Fluoro Beam: 60 mins; Narrow Beam: 120 mins	66 mins; 2.2 hrs @ 50% power; 4.4 hrs @ 25% power**	60 mins; 2 hrs @ 50% power; 4 hrs @ 25% power**
Depth	330 ft / 100 m	330 ft / 100 m	330 ft / 100 m
Head Only Item	n/a	SL657 (light only)	SL658 (light only)
Included Tray/Grip	Single Tray, Grip, Ball Joint Adapter, Sea Dragon Case, Mask and Camera Barrier filter	Optional YS Adapter	Optional YS Adapter

*CRI = Color Rendering Index **Run time can be increased with optional 4000mAh 18650 battery.

All lights feature a battery over-pressure safety release valve. The beam angles for the Sea Dragon lights are shown as the true, tested "in-air" (above water) beam angle. Due to light refraction, the angle tightens to approximately 33% less underwater (i.e. 120° = 90° underwater).



Compact/Handheld Lights

Sea Dragon Mini 1200
Item SLKIT12

With the Sea Dragon® Mini 1200 Underwater Dive Light, a high intensity long-range beam meets ultra-compact design. The Mini 1200 features an 8° spot beam and three easy one-handed access power levels plus emergency one-second and SOS flash. A heavy duty BC lanyard and clip is included. The light runs on a single rechargeable 18650 Li-ion battery.

Includes 18650 2600mAh 3.7V battery, 18650 USB Battery Charger, lanyard with BC clip, spare O-rings and lube.

Item SL657— Without battery & charger.



SPECIAL FEATURES

Luminus SFT-40 LED

100%, 50%, 25%, one second blink, emergency SOS

8° beam angle (6° underwater)

1.1 hour run time (full power); up to 4.4 hours at 25% power (using 2600mAh Li-ion battery)

Depth rated to 330ft / 100m

Sea Dragon Mini 1600
Item SLKIT13

The Sea Dragon® Mini 1600 Underwater Dive Light gives you a tight, high intensity long-range beam for maximum distance. The Mini 1600 features an 8° spot beam and three easy one-handed access power levels plus emergency one-second and SOS flash. A heavy duty BC lanyard with clip is included. The light runs on a single rechargeable 18650 Li-ion battery.

Includes 18650 3500 mAh 3.7V battery, 18650 USB Battery Charger, lanyard with BC clip, spare O-rings and lube.

Item SL658 — Without battery & charger.



SPECIAL FEATURES

Luminus SFT-40 LED

100%, 50%, 25%, one second blink, emergency SOS

6° beam angle (4.5° underwater)

1 hour run time (full power); up to 4 hours at 25% power (using 3500mAh Li-ion battery)

Depth rated to 330ft / 100m

Turnkey Mini lights include everything you need for your dive



We combine the Mini 1200 and 1600 Dive lights with a high performing safety tested XTAR 18650 2600 or 3500mAh battery, along with a compact USB Mini Charger. The USB Mini charger works with common 5-watt USB power adapters, or it can be plugged into your computer's USB port for charging.

The 1200 & 1600 Mini Light's run time can be increased by using an optional 4000mAh 18650 rechargeable battery.



1-Inch Ball Clamp
Item SL9907

Connects two 1-inch diameter ball mounts together. The plates are spring-loaded for easy assembly and breakdown. Its wing-nut handle features an attractive red anodized finish.



Ball Joint Adapters
Item SL995 *Item SL999*

Connect Sea Dragon® lights and Flex-Connect® accessories to any underwater camera using a standard 1"/25mm ball joint mounting system, or connect any light with a ball joint mount to Flex-Connect® accessories.



Connects Sea Dragon® Lights to any ball joint system (SL995)

Connects ball joint lights to Flex-Connect® system (SL999)



Flex-Connect® Sea Dragon® Ball Joint Adapter connects Sea Dragon® Lights to 1" ball joint system (SL995)



Ball Joint Adapter for Flex-Connect® mounts ball joint lights to Flex-Connect® system (SL999)

Pre-Built Mounting Kits for turnkey convenience



Dual Tray Kit
Item SLKIT03

Complete with Flex-Connect® Dual Tray, two Grips, two Flex Arms and two YS Adapters, this kit will help you get the most out of your underwater camera. Just add nearly any brand of camera and lights, and you're ready to head into the water. The tray uses a standard ¼-20 tripod mount to fit most major brands of underwater cameras, and the YS adapter and Flex-Connect® mounts attach to a wide array of underwater lighting brands.



Single Tray Kit
Item SLKIT02

This kit includes a Flex-Connect Single® Tray, Grip, Flex Arm and YS Adapter. The tray uses a standard ¼-20 tripod mount to fit most major brands of underwater cameras, and the YS adapter and Flex-Connect® mounts attach to a wide array of underwater lighting brands.



The Ball Arm Extension Kit allows you to support heavier lights on the Flex-Connect® system.

15"/38cm Rigid Ball Arm Extension Kit
Item SLKIT11

When you want a rigid arm system to support heavier lights or in heavy currents. This arm kit includes the new SL9909 Flex-Connect® 8" (20cm) 1" Ball arm; one SL995 Sea Dragon Ball adapter; one SL999 Flex-Connect® Ball adapter and two SL9907 1" Ball Clamps.



New Flex-Connect Mounting Accessories

SeaLife® Buoyancy Floatation Rings
Item SL931

When using a heavier negatively buoyant camera and light systems, these durable high-density foam rings attach to Flex-Connect® flex arms and grips adding lift for a neutral, more stable shooting position.

Adding float rings helps keep your SeaLife underwater camera and lighting upright and comfortable to use. Each ring adds 4 ounces (113g) of float in seawater. For example, the SeaLife SportDiver with Dual tray, two grips, two flex-arms and two Sea Dragon® 5000+ Color Boost™ lights has 23 ounces (652g) of negative buoyancy. Adding 4 rings reduces the underwater weight of the camera set to only 7 ounces (200g) of negative buoyancy.

If you want to make the camera set, positively buoyant, just add a few more rings to the arms or grips. Includes 4 float rings in a package.



SeaLife Stainless ¼-20 Hinged D-Ring
Item SL9981

Easily add a lanyard to any tripod mount with the 1/4-20 hinged D-ring that screws into the standard tripod mount for attaching a lanyard or wrist strap. It's ideal for securing a lanyard to Flex-Connect® Handles, Flex-Connect® Trays, housing, camera or any device with a standard ¼-20 tripod mount. Made from 316 stainless steel construction.



SeaLife® Buoyancy Weights
Item SL934

With positively buoyant cameras, lenses and light systems, you may want to add some weight to stabilize and allow the camera to be easily turned and directed towards the intended subjects.

The precision-machined 316 stainless-steel weights each reduce buoyancy by 6.6 oz. (187g). You can use them with any positively buoyant underwater camera set to improve handling and control. Each weight has standard ¼-20 male and female tripod threads that attach to all SeaLife cameras, housings and Flex-Connect Trays, and other housings and trays with ¼-20 threaded mounts. The weights can be mounted side-by-side or stacked.

For example, the SeaLife SportDiver® ULTRA with iPhone 14 Pro Max and 6"/15cm Dome Lens is positively buoyant by 6.3 oz (178g). Using one buoyancy weight makes it almost neutrally buoyant. Includes 2 weights in a package.



Flex-Connect® Ultra Dual Tray
Item SL9908

The new bow-shaped dual tray provides an ideal fit for the SeaLife SportDiver®, SportDiver® Ultra and other wide underwater camera housings. Mount two lights to your underwater camera to increase brightness and beam angle. Optionally, you can add flex arms (SL9901) to further spread light to where it's desired and to reduce backscatter.

The Ultra Tray can be oriented with grips and lights behind the housing or in front of the housing. Holding the camera with two grips increases stability and helps create well composed stills and steady videos. Rugged polycarbonate construction for reliable holding strength and stiffness. Mounts to any camera using a standard ¼-20 tripod screw. Two ¼-20 female tripod threads are located under the tray for adding a lens dock or other accessories.



Flex Arm
Item SL9901

Expand your camera set with one "click." Flex Arms feature 100° of bending motion, add 7 inches in length and allow you to direct light wherever you need it. Add up to two arms per side.



flex-connect®

Durable fiber-reinforced polycarbonate with marine grade stainless steel for maximum holding strength and durability, Flex-Connect mounts easily and "clicks" into place. The Flex-Connect mounting system can be assembled and disassembled in seconds.

Flex-Connect allows you to transform your camera set from compact to full-featured quickly and easily. Add Flex Arms to extend your lights with 100° of bending motion, use the Cold Shoe Mount or Micro Tray for a compact set-up, or connect multiple lights to your camera with the Dual Tray.

Grip
Item SL9905P

The rubber-armored grip provides comfortable and improved handling for your light, flash, or underwater camera set. It "clicks" directly into any Flex-Connect® Tray and accepts all Sea Dragon® Light and Flash heads.



Cold Shoe Mount
Item SL991

Use the Flex-Connect Cold Shoe Mount to mount a light, flash or action camera directly to the cold shoe of your camera.



Adapter for Action Cameras
Item SL996

Mount an action camera to Flex-Connect® accessories. Ideal for mounting an action camera directly above your DC-series or other underwater camera using the Flex-Connect® Cold Shoe Mount.

Handle
Item SL998

Use a powerful Sea Dragon® Light as a handheld dive light by connecting it to the ergonomic Flex-Connect® Handle. The base features stainless 1/4-20 threads to attach a D-ring for a lanyard, or mount a camera.



8"/20cm Rigid Ball Arm
Item SL9909

Rigid, 8"/20cm anodized aluminum 1" ball arm. Fits to 1" ball clamps for a rigid mounting solution. Use with SL9907 clamp and SL995, SL999 ball joints.





YS Adapter
Item SL994

Connect any underwater light or flash that uses a YS Mount to Flex-Connect® accessories including grips, trays, Flex Arms, and Cold Shoe Mount.

Dual Tray Single Tray Micro Tray
Item SL9904 Item SL9903P Item SL9902

The compact Micro Tray is perfect for adding light and stability to your ultra-compact camera, while the Dual Tray expands your camera set with multiple lighting options. A sturdy stainless 1/4-20 mounting bolt holds your camera in place on the trays' rubber pad.



SportDiver®

Lenses and Accessories



6"/15cm Wide Angle Dome Lens for SportDiver®
Item SL053

The 6"/15cm Wide Angle Dome Lens for the SeaLife SportDiver® underwater smartphone housing increases the phone's camera lens field-of-view by 40% and allows photographers to get closer to the subject while fitting everything into the image frame.

The new 6" dome lens easily mounts directly to the SportDiver® housing's lens port without a lens adapter and is ready to use. Split shots that divide the topside view with the undersea view are especially easy.







SportDiver® Lens Adapter
Item SL081

The SportDiver® Lens Adapter, for 67mm and 52mm threaded lenses can be mounted to the SportDiver® Smartphone housing allowing the underwater photographer to expand their macro and wide-angle creativity by allowing SeaLife and most aftermarket lenses to be used with the SportDiver® Smartphone housing. Alloy corrosion resistant construction with a secure lens port mount, it installs quickly and easily.



SportDiver® +6 Macro Lens
Item SL576

Capture sharp, detailed close-ups of tiny sea life. The 67mm +6 Macro lens works with SportDiver Lens Adapter (SL081) and other underwater housings/cameras with a 67mm lens port. High-grade precision optical design with close focus to 2"/5cm or less, depending on the camera lens used. Fully multi-coated optics for maximum light transmission. The Macro lens can be attached/removed while underwater. The lens includes a front and rear lens cover and a padded mesh protective pouch. Waterproof to 200ft/60m.

52mm Wide Angle Dome Lens for SportDiver®
Item SL054

The SportDiver® Wide Angle Dome Lens for the SportDiver attaches to the Smartphone housing with its 52mm thread mount to the SportDiver® SL081 Lens Adapter. The lens also mounts to other underwater cameras and housings using a 52mm thread mount.

The lens increases the phone or camera's field-of view by 43% allowing photographers to get two times closer to the subject. The SportDiver® 52mm Wide Angle Dome Lens design uses high-grade optics arranged in a 4- element/4- group array that delivers crisp edge-to-edge sharpness.

The internal elements are fully multi-coated optical glass. Includes rotatable sun-shade, front & rear lens covers, storage pouch, retaining lanyard & cleaning cloth.



SeaLife Camera lenses expand your underwater perspectives



Super Macro Lens for Micro Series & RM-4K *Item SL571*

The Super Macro Lens captures the intricate details of your photo and video subjects from 3.5" to 7" (9cm to 18cm). Features 2-element optical glass wet lens with anti-reflective coating and anodized aluminum construction with rubber press-on lens mount. Includes two removable focus distance sticks, safety lanyard and protective pouch. Fits all SeaLife® Micro-series and ReefMaster RM-4K camera models.



Close Up Lens for Micro Series & RM-4K *Item SL572*

This +10 Diopter Close Up Lens cuts the close focus range to less than half (approximately 6"-24" or 15cm to 60cm). Features a single element optical grade wet lens with anti-reflective coating and anodized aluminum construction surrounded by a durable rubber press-on lens mount. Includes safety lanyard and protective pouch. Fits all SeaLife® Micro-series and ReefMaster RM-4K camera models.



Micro Wide Angle Dome Lens *Item SL052*

The SeaLife Micro-series Wide Angle Lens increases the camera's field of view by 43% and allows for 3x closer shooting distance. For the SeaLife Micro 3.0, the lens angle is increased from 100° to 143° and shooting distance is reduced from 15"/38cm to 5"/13cm. The 0.7x dome lens high-grade optical design improves overall image quality and edge sharpness. Fits all SeaLife® Micro-series and ReefMaster RM-4K camera models.



Lens Caddy for Micro, ReefMaster & DC-Series Lenses *Item SL091*

The SeaLife® Lens Caddy mounts SeaLife DC, Micro and RM-4K series lens to a camera or tray using the standard ¼-20 tripod screw or to any grip/arm up to 1.8" (45mm) in diameter using a sturdy hook & loop nylon strap. The Lens Caddy holds any DC series lens, Micro series, and ReefMaster RM-4K series lenses.





AquaPod Mini

Item SL912

The SeaLife AquaPod Mini allows you to shoot pictures and videos from creative viewing angles, take self-portraits, and capture close-up photos and videos of your subject while maintaining your distance. The AquaPod Mini's corrosion-proof design assures years of use in a saltwater environment. The AquaPod Mini (extends from 15.5in to 38in / 39.3cm - 97cm) fits all cameras with the included 1/4-20 standard tripod mount and adapter for GoPro® cameras.





SeaLife® Photo Pro Backpack

Item SL940

The active diver requires more than just a gear bag for camera gear: You need a pack that travels well, is compact enough to fit into the overhead bin or under the seat in small island hopping commuter aircraft, and offer all the storage solutions for your photo gear. The SeaLife Photo Pro Backpack features a waterproof interior, to keep surrounding compartments dry and to keep moisture out.

The interchangeable, multi-compartment interior design fits photo gear up to a full-sized camera and housing with several lights or strobes, such as the **Micro 3.0 Pro 5000 Duo Set**, plus one or two lenses, batteries, and all charging accessories. There's a separate compartment for a tablet or small notebook PC, and deep side pockets to accommodate a monopod or tripod.

Sea Dragon® Pro Dual Case



Item SL935

The soft SeaLife Pro Duo Case is designed to carry and protect your SeaLife underwater camera or housing, with two photo-video lights, and more. Thick half inch (13mm) padding on all sides securely protects the contents. *For complete dimensions and details on SeaLife Cases, visit us online.*



The internal compartments create secure, cushioned homes for your camera equipment. Easily movable dividers allow you to create the perfect compartments to hold your gear.

Sea Dragon® Custom EVA Case



Item SL942

Thermo-molded EVA case for your camera, light, and other accessories. Protective, yet compact. Designed to hold your essential gear and easily fit into your luggage or carry-on bag.





Essential Gear for your adventure



SportDiver® Color Filters

Item SL40007 (Red), Item SL40005 (Yellow), Item SL40003 (Magenta)

Removable underwater color-correction filter for the SportDiver® that restores natural underwater colors. The Red and Yellow filters are designed for blue water conditions when not using an external light, or when using with a Fluoro light. Magenta Color-Correction Filter for green water color conditions. The filter also serves as a protective cover for the SportDiver's optical glass port.



SeaLife® Gear Retractor

Item SL925, Item SL926

Two sizes for compact cameras & compact lights; and large size for larger cameras, housings and lights. The retractors offer a quick-release clip feature that lets you quickly remove the attached device.

SL925: 32" (81cm) with 9oz. (255g) retraction force. 60lb. (27.2kg) breaking strength.

SL926: 42" (107cm) with 12oz. (340g) retraction force. 80lb. (36kg) breaking strength.



Universal Float Strap

Item SL920

Floats all SeaLife cameras and most other waterproof cameras and portable devices. Soft, comfortable closed-cell neoprene with orange liner for high visibility. Sliding lock securely adjusts strap to wrist. Integrated clip for attaching to BCD D-ring.



Screen Shield™ Screen Protector

Items SL5012 (2.4"), SL4005 (6.8"), SL4056 (7.1")

Waterproof screen protector for the Micro 3.0 (SL5012), SportDiver®/SportDiver® S Housing (SL4005), SportDiver® ULTRA Housing (SL4056). The nano-coating repels water and keeps the screen free of fingerprints while protecting against scratches. Each pack includes two screen protectors.



Moisture Muncher™

Item SL911, SL911E

Moisture Muncher™ capsules fit inside SeaLife underwater camera and smartphone housings and absorb remaining internal moisture. Each tube absorbs its own weight in moisture; when the crystals turn from blue-to-pink (SL911) or orange-to-green (SL911E), full absorption has been reached. Each package contains ten (10) 1.5g capsules containing color indicating silica gel.



SeaLife® Hand & Arm Strap for Dive Lights

Item SL9834

The SeaLife ®Hand and Arm Strap for Dive lights is a stable hand or forearm attached design that creates a steady beam of light while keeping your hands free. The light mounts to a secure, slip-proof mounting surface that firmly holds light in place with a hook and loop fastening system. Compatible with Sea Dragon® Mini 900, 1000, 1300, and any lights with up to 1.75" (4.4cm) grip diameter.



50Wh Battery for Sea Dragon® 4500F, 5000F, and 5000+ Lights

Item SL67510

Rechargeable lithium ion battery (3400mAh, 7.4V 50Wh) for Sea Dragon® 4500F, 5000F, and 5000+ Lumen Lights.



25Wh Battery for Sea Dragon® 1200-3000 Lights

Item SL9831

Rechargeable lithium ion battery (3400mAh, 7.4V 25Wh) for Sea Dragon® 1200, 1500, 2000, 2100, 2300, 2500, 3000, Pro Dual Beam Photo-Video Lights, and Fluoro-Dual Beam. Includes protective cap.



18650 4000mAh Battery for Sea Dragon Dive Lights

Item SL9823

XTAR 18650 3.6V 4000mAh Li-ion rechargeable battery for Sea Dragon Mini 1600, 1300, 1200, 1000, 900 and other brands. Over 30% additional run time over other 18650 batteries.



18650 USB Mini Charger

Item SL9825

Charges 18650 and other Li-ion batteries. Connects to any 5V USB wall charger. Displays charging status and current. ULTRA-compact design for easy travel. Includes USB cable and storage pouch. Battery not included.



SeaLife®

Pioneer Research 97 Foster Road, Suite 5 Moorestown, NJ 08057 USA 856.866.9191 info@sealife-cameras.com

sealife-cameras.com SeaLifeCameras SeaLifeCameras

Product Features and Specifications may change without notice. © 2024 Pioneer Research, Item SL816