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SeaLife's New SportDiver Ultra Pro 5000 Dual Light Set

MOORESTOWN, NJ - SeaLife has introduced the new SportDiver Ultra Pro 5000 Light Set, featuring the popular underwater smartphone housing designed for superior performance and reliability, combined with dual 2500 lumen lights on a wide "Ultra" tray.

The new SportDiver Ultra Pro 5000 Dual Light Set offers the underwater photographer a wider beam angle that will illuminate the entire scene using the phone's ultra-wide lens or attached external wide-angle lenses available for the SportDiver housings. The Sea Dragon 2500 light heads offer a favorable color temperature and color rendering, with plenty of brightness. The run time on the lights is 60 minutes at full 2500 lumen power and offers three brightness settings.

As an optional accessory and for more creative control, SeaLife offers flex arms (SL9901) that add 7" (18cm) in length and allow further directional ability for the lights while underwater. The flex arms fit between the set's grips and light heads.

SeaLife SportDiver Ultra Pro 5000 Light Set will be available on or about April 1, 2026.

To ensure smartphone compatibility, users can consult SeaLife's "fit-guide" on the website (www.sealife-cameras.com/sportdiver-compatibility/) to determine if their phone model will fit into the SportDiver Ultra housing.

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Item	Description	US Retail
SL407	SportDiver Ultra Pro 5000 Set with 2x Sea Dragon 2500 Lights	\$1,199.95

Included with SportDiver Ultra Pro 5000 Set, Model SL407:

SportDiver Ultra Underwater Smartphone Housing (SL405)
 2 ea. Sea Dragon 2500 Underwater Photo/Video Light heads
 Flex-Connect Ultra Tray w/standard ¼-20 mounting screw
 2 ea. Flex-Connect grips
 2 ea. 25Wh Lithium-Ion rechargeable light batteries

2 ea. AC Power Adapters, charging tray, and international plug adapters
 Spare O-rings (for light heads and housing)
 O-ring lubricant
 O-ring removal
 SportDiver EVA Case

About SeaLife:

SeaLife Underwater Cameras are designed and created by Pioneer Research in Moorestown, NJ and were first introduced in 1993. In 2000, SeaLife developed the world's first digital underwater camera. In 2007, SeaLife developed the first non-housing digital underwater camera, and in 2013 SeaLife introduced the Sea Dragon underwater lighting system and its innovative Flex-Connect tray, grip, arm, and mounting accessories. In 2014, SeaLife introduced the Micro HD, the world's first permanently and fully sealed digital underwater camera, followed by the new Micro 2.0 in 2015 and the cutting-edge DC2000 underwater camera in 2017. In 2018 the company expanded into ultra-compact underwater cameras with its ReefMaster RM-4K, and in 2020 SeaLife introduced the full-featured Micro 3.0 camera. In 2021, SeaLife introduced their first ever underwater smartphone housing, the SeaLife SportDiver. SeaLife cameras, lighting and accessories are sold and serviced in over 60 countries around the world. For more information visit www.SeaLife-Cameras.com

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