

Illuminate darkness with vibrant color when you add a video light.

Video Light is the single most important underwater imaging
feature next to your camera.

With X-ADVENTURER's Video Lights, you'll get the brightness, color rendering, temperature, and beam angle to produce amazing magazine quality stills and brilliant underwater video.



#### Natural Sun-Like Light

The video lights uses a high color rendering index flat panel COB LED array that closely mimics natural sunlight, to solves the issue of color-lacking underwater photos and videos by giving divers the ability to add natural sun-like light.

#### Easy to use

Dial Control Knob with push-button design allow easy operation with one hand.





Press the button to switch modes Rotate knob to adjust brightness

#### **Battery level indicator**

Colored Status LED for battery and mode indication for easy power management



#### **Auto-Shut-Off mode**

Turns the light off for 0.5 second when an external flash is detected. This assures a well lit photo and prevents shadows in your images.

Model: M1000-WRA, M2500-WSRBA, M3000-WRUA, RL3000
M3000-WRUA II, M6000-WRBT II, M8000, M15000 II

#### Strobe Flash mode

The light is synced from a camera flash via a fibre optic cable and is fast enough to give a powerful pulse of light even for reasonably fast shutter speeds.

Model: M3000-WRUA II, RL3000, M6000-WRBT II, M8000, M15000 II

#### **Turbo mode**

The light brightness increased and burn time reduced . M8000

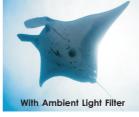
### \*Ambient Light Filter (Optional Accessories)

Converts the light into same spectrum as the ambient

light under water. This is the perfect solution to avoid mixed light condition when you white balance the camera to ambient light.







#### RC-02 Controller (Optional Accessories)

The RC-02 is a small controller for the video light, allowing you to adjust two lights at the same time or separate control. Put control of the video lights within thumb's reach. The controller unit can be mounted to the handle systems of your housing or the handles on your tray and arm system.



The RC-02 built-in a senser, support sets the video light brightness automatically based on ambient brightness.

Support: M2600-WRUA, M2800-WSRU, M3000-WRUA, M3800-WSRU, M3000-WRUA II, M3500-WSRU, M5000-WSRU, M6000-WRBT, M6000-WRBT II, M8000, M10000, M15000

#### **Optical Snoot** (Optional Accessories)

X-ADVENTURER's optical snoot system is a great tool for underwater photographers. video light snoots provide creative lighting possibilities to create outstanding black background macro snoot photography.

## **VIDEO LIGHT**







With 1500 lumens wide light and 200 lumens red light, in addition to the Auto-Shut-Off function, this compact video light is an ideal focus light which helps you to focus your perfect shot easily.

M2500-WSRBA
Smart Focus Dive/Photo Light

With 2500 lumens wide light, 300 lumens snoot light, 200 lumens red light & 6W blue light, Support Auto-Shut-Off function, this video light is an ideal dive light or photo focus light.



Smart Focus Ring Flash Light

R13000 PRO ring light gives you 1800 lumens white light (3000 lumens in strobe flash mode), also with 100 lumens red light. The light added dimming left & right white light dimming separately function, optimized shooting effect, perfect for super macro images and videos.

Specif	ica	tions
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Wide Light	1500 lumens	2500 lumens	1800 lumens / 3000 lumens (strobe flash)
Snoot Light	-	300 Lumens	-
Red Light	200 lumens	200 lumens	100 lumens
Green/Blue/UV Light	-	6W Blue	-
Special Function	Auto-Shut-Off	Auto-Shut-Off	Auto-Shut-Off & Strobe flash While light Left & Right dimming separately
Beam Angle	Flood 100°	Flood 100°	Flood 90°
Color Temperature	White 5500k	White 5500k	White 5500k
Color Rendering Index	CRI=75	CRI=Ra75	CRI=Ra80
Brightness Level	3 levels	3 levels	11 levels
Control Methods	Push Button	Tow Buttons	Knob + Button
Battery	BL-2H Lithium Ion 3.7V 3400mAh	26650 Lithium Ion 3.7V 5000mAh	21700 Lithium Ion 3.7V 5000mAh
Burn Time(@100%)	90 minutes	60 minutes	60 minutes
Charger Time	3 hrs	4 hrs	4 hrs
Depth Rating	250M / 300ft	100M / 300ft	60M / 200ft
Dimensions	Ø30mm x 132mm	Ø40mm x 133mm	131mm x 159mm x 53mm
Weight	150g on Land, 86g Underwater	280g on Land, 140g Underwater	285g on Land, 190g Underwater
Optional Accessories	SN-06 Snoot System	-	-
Included	Light, Battery, USB Charger, YS Mount, Lanyard	Light, Battery, USB Charger, YS & Ball mount, Lanyard	Light, Battery, USB Charger, M52 adapter, M67 adapter



M4500-WSRUA Smart Focus Photo/Video Light

4500 lumens Ra85 CRI White light (Strobe mode& Turbo mode even 6,000 lumens), 200 lumens Red light, 18W UV light, this light is an ideal photo / video light which helps you to focus your perfect shot easily.



# M7000-WRGBU Smart Focus Photo/Video Light

7000 lumens Ra85 CRI White light (Strobe mode&Turbo mode even 10,000 lumens), 200 lumens Red light, 24W Blue light, 24W Green light and 24W UV light. The light support RGB Mix color mode for different scene effect. this light is an ideal photo/video light which helps you to focus your perfect shot easily.



## M8000

#### Smart Focus Photo/Video Light

The light's COB LED delivers a whopping 96 CRI and a TLCI value of 97, with 8000 lumens 130° wide beam angle light, support Strobe flash, Auto-Shut-Off & Turbo mode (Strobe flash mode and Turbo mode even 15000 lumens).



#### M15000 Smart Focus Photo/Video Light

This is a professional underwater studio video lighting, gives you brightness but also adds color and warmth, all with a smooth, The light's COB LED delivers a whopping 96 CRI and a TLCI value of 97, with 15000 lumens 130° ultra wide beam anale light.

4500 lumens / 6,000 lumens (strobe flash)	7000 lumens / 10,000 lumens (strobe flash)	8000 lumens / 15,000 lumens (torbu&strobe)	15000 lumens
300 Lumens	-	-	-
200 lumens	200 lumens	-	-
18W UV	24W Green, 24W Blue, 24W UV	-	-
Auto-Shut-Off & Strobe flash	Auto-Shut-Off & Strobe flash, RGB Mix color mode	Auto-Shut-Off & Strobe flash	Auto-Shut-Off & Strobe flash
Flood 110°	Flood 110°	Flood 130°	Flood 130°
White 5000k @COB LED	White 5500k @COB LED	White 5600k @COB LED	White 5600k @COB LED
CRI=Ra85	CRI=Ra85	CRI=Ra96, TCLI=97, R9=94	CRI=Ra96, TCLI=97, R9=94
3 levels	10 levels	10 levels	10 levels
Tow Buttons	Knob + Button	Knob + Button	Knob + Button
Lithium Ion 11.1V 3400mAh	Lithium Ion 14.8V 3400mAh	Lithium Ion 14.8V 3400mAh	Lithium Ion 14.8V 6800mAh
50 minutes	50 minutes	45 minutes	50 minutes
2 hrs	2 hrs	2 hrs	4 hrs
200M / 600ft	200M / 600ft	100M / 300ft	100M / 300ft
Ø52.8mm x 137.8mm	Ø55mm x 131.3mm	Ø73mm x 165mm	Ø73mm x 205mm
446g on Land, 208g Underwater	585g on Land, 270g Underwater	660g on Land, 300g Underwater	960g on Land, 480g Underwater
RC-02 Controller, FL-2 Filter, SN-04 Snoot	RC-02 Controller, FL-4 Filter, SN-05 Snoot	RC-02 Controller, FL-5 series Filter	RC-02 Controller, FL-5 series Filter
Light, Battery, Charger, Carry case, YS&Ball mount			

## PRIMARY LIGHT



**Tech Dive Primary Light** 

With 1800 lumens spot light, 6 hours burn time is the best choice for tech diving.

1800 lumens

6°



## Side Mount Primary Light

With 1800 lumens spot light, 6 hours burn time is the best choice for side mount tech diving.



TF1800 Tech Dive Primary Light

With 1800 lumens spot light and 5000 lumens flood light, 6 hours burn time, button control design allow easy operation with one hand.



**TF1800S** 

#### Side Mount Primary Light

With 1800 lumens spot beam and 5000 lumens flood light, 6 hours burn time, button control design allow easy operation with one hand.

1800 lumens

6°

5000 lumens

100°

6500k

135cm

3 levels

Spot: 6 hrs/Flood: 2 hrs

3 hrs

# **Specifications**

Spot Light Angle

Spot Light

Burn Time

Battery

Weight

Charger Time

Depth Rating

Dimensions

- in	O
Wide Light	-
Wide Light Angle	-
Color Temperature	6500k
Cord Length	110cm
Brightness Level	4 levels

6 hrs

3 hrs

200M

Light: ø52mm x 95mm Battery: ø52mm x 172mm

1190g

Lithium Ion 11.1V 6800mAh

1800 lumens

6°

6500k 135cm

4 levels 6 hrs

3 hrs

Lithium Ion 11.1V 6800mAh

200M Light: ø52mm x 95mm Battery: ø52mm x 172mm

1210g

6°

5000 lumens

1800 lumens

100°

6500k 110cm

3 levels Spot: 6 hrs/Flood: 2 hrs

3 hrs Lithium Ion 11.1V 6800mAh

200M Light: ø65mm x 95mm

Battery: ø52mm x 172mm

Lithium Ion 11.1V 6800mAh 200M

Light: ø65mm x 95mm Battery: ø52mm x 172mm

1270g 1290g



Tech Dive Primary Light
With 4000 lumens spot light, 3

with 4000 lumens spot light, a hours burn time is the best choice for tech diving.



T4000S Side Mount Primary Light

With 4000 lumens spot light, 3 hours burn time is the best choice for side mount tech diving.



Handheld Primary Light

T1800H is a cordless light, offers 1800 lumens spot beam, 3 hours burn time.



TF1800H Handheld Primary Light

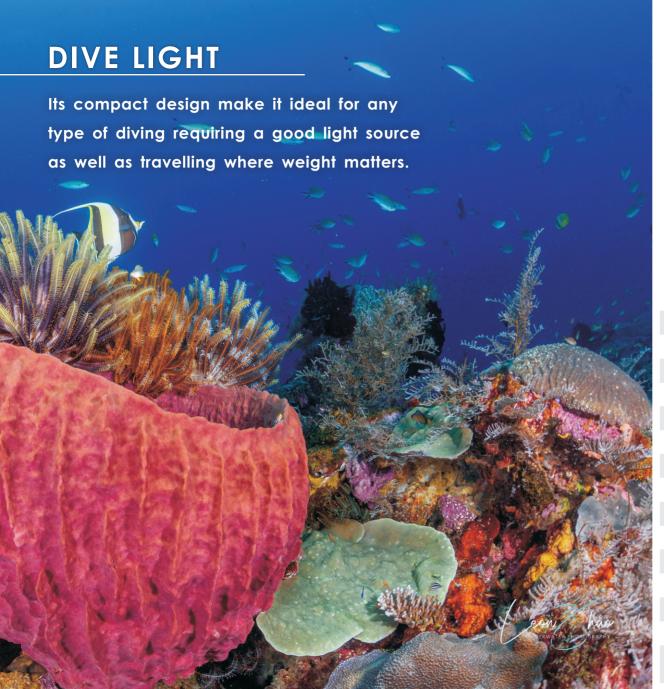
TF1800H is a cordless light, offers 1800 lumens spot beam and 5000 lumens wide beam.



T4000H Handheld Primary Light

T4000H is a cordless light, offers 4000 lumens spot beam, 2 hours burn time.

4000 lumens	4000 lumens	1800 lumens	1800 lumens	1800 lumens
6°	6°	6°	6°	6°
-	-	-	5000 lumens	-
-	-	-	100°	-
6500k	6500k	6500k	6500k	6500k
110cm	135cm	-	-	-
4 levels	4 levels	4 levels	3 levels	4 levels
4 hrs	4 hrs	3 hrs	Spot: 3 hrs/Flood: 1 hr	2 hrs
3 hrs	3 hrs	2 hrs	2 hrs	2 hrs
Lithium Ion 11.1V 6800mAh	Lithium Ion 11.1V 6800mAh	Lithium Ion 11.1V 3400mAh	Lithium Ion 11.1V 3400mAh	Lithium Ion 11.1V 3400mAh
200M	200M	200M	200M	200M
Light: ø52mm x 95mm Battery: ø52mm x 172mm	Light: ø52mm x 95mm Battery: ø52mm x 172mm	ø52mm x 135mm	ø65mm x 135mm	ø52mm x 135mm
1190g	1210g	500g	580g	500g





#### M650 LED Dive Light

Using 3xAAA battery or rechargeable 18650 li-ion battery, the compact light features a 5° angle spot light, 3 power modes (100%, 50%, 25%).

#### **Specifications**

Spot Light	350 lumens / 650 lumens
Special Function	SOS Mode
Beam Angle	Spot 10°
Color Temperature	6500k
Brightness Level	3 levels
Control Methods	Push Button
Battery	3xAAA / 18650 Lithium Ion
Burn Time(@100%)	40 minutes / 90 minutes
Charger Time	-
Depth Rating	100M / 300ft
Dimensions	Ø34mm x 133.3mm
Weight	170g on Land, 70g Underwater
Color	Black
Optional Accessories	-
Included	Light, AAA holder, Lanyard, Lithium Shim, Spare Orings



#### M1500 LED Dive Light

This powerful 1500 lumen LED dive light uses the CREE XM-L3 LED, compact and light weight design, push button easy operation with one hand.

Lanyard, Spare Orings



#### M1800 LED Dive Light

This powerful 1800 lumen LED dive light uses the CREE XHP35.2 LED, compact and light weight design, push button easy operation with one hand.

Lanyard, Spare Orings



#### M3000 LED Dive Light

This powerful 3000 lumen LED dive light uses the CREE XHP70.2 LED, compact and light weight design, push button easy operation with one hand.

Lanyard, Spare Orings



#### M4000 LED Dive Light

This powerful 4000 lumen LED dive light uses the CREE XHP70.2 LED, compact and light weight design, push button easy operation with one hand.

Lanyard, Spare Orings

1500 lumens	1800 lumens	3000 lumens	4000 lumens
SOS Mode	SOS Mode	SOS Mode	SOS Mode
Spot 15°	Spot 10°	Spot 12°	Spot 12°
6500k	7000k	6500k	6200k
3 levels	3 levels	3 levels	3 levels
Push Button	Push Button	Push Button	Push Button
18650 Lithium Ion 3.7V 3400mAh	21700 Lithium Ion 3.7V 5000mAh	26650 Lithium Ion 3.7V 5000mAh	2 x 21700 Lithium Ion 3.7V 5000mAh
90 minutes	90 minutes	90 minutes	90 minutes
3 hrs	4 hrs	4 hrs	4 hrs
250M / 300ft	250M / 300ft	200M / 300ft	100M / 300ft
Ø28mm x 136mm	Ø41mm x 165mm	Ø55mm x 161mm	Ø51mm x 242mm
155g on Land, 75g Underwater	195g on Land, 120g Underwater	323g on Land, 165g Underwater	288g on Land, 175g Underwater
Black, Silver, Blue, Red, Pink	Black, Gray, Blue, Red, Pink	Black	Black
MOU-1 YS mount	-	-	-
Light, Battery, Charger, Red Fillter	Light, Battery, Charger,	Light, Battery, Charger,	Light, Battery, Charger,





# UWL90-M52 Compact Standard Wide Angle Wet Lens

The lens compatible with most current popular compact cameras, including OLYMPUS Tg4/5/6. It has standard M52 screw interface, can be installed directly on Olympus original housing. The lens focal length perfect support Olympus Tg4/5/6 camera, no need to adjust camera focal length to get a ultra wide angle image(no dark corner or visible vignetting).



# UWL90-M67 Compact

Standard Wide Angle Wet Lens

The lens compatible with most current popular compact cameras, including Sony Rx100 series, Canon G7x series, OLYMPUS EM series. The lens focal length perfect support the camera, no need to adjust camera focal length to get a ultra wide angle image (no dark corner or visible vignetting).



#### UWL150-M52

Ultra Wide Angle Wet Lens

The UWL150-M52 ultra wide angle wet lens was designed with the Olympus TG series Tg4/5/6 cameras in mind. It has standard M52 screw interface, can be installed directly on Olympus original housing. With a 150° angle of coverage, sharp corners, and no vignetting at 24mm this lens is the perfect combination for the first time wide angle shooter with a TG camera.



# UWL150-M67 Ultra Wide Angle Wet Lens

UWL150-M67 is a underwater ultra wide angle wetlenses, featuring unmatched contrast, overall sharpness, corner sharpness and clarity. It offers 150 degrees field of view with 24mm lens and M67 mounting type. The lens is perfectly work for SONY Rx100 series and

CANON G7X series camera.

### **Specifications**

Lens Construction	2 elements and 2 groups (1G1P)	2 elements and 2 groups (1G1P)	5 elements and 5 groups (4G1P)	5 elements and 5 groups (4G1P)
Magnification	0.72X	0.72X	0.47X	0.47X
Competible Senser Size (Up to)	Micro 4/3 system Senser(17.3mm*13mm) 24mm f/1.4(35mm Equivalent)	Micro 4/3 system Senser(17.3mm*13mm) 24mm f/1.4(35mm Equivalent)	½ inch Senser (6mm*4.8mm) 24mm f/1.4(35mm Equivalent)	1 inch Senser (13.2mm*8.8mm) 24mm f/4(35mm Equivalent)
Field of View Conversation	24mm: 84.1° ⇔21.5mm 90° 28mm: 75.4° ⇔25.7mm 80.4° 35mm: 63.4° ⇔34.1mm 64.8°	24mm: 84.1° \$\dip 21.5mm 90° 28mm: 75.4° \$\dip 25.7mm 80.4° 35mm: 63.4° \$\dip 34.1mm 64.8°	24mm: 84.1° \$\Rightarrow\$ 150° 28mm: 75.4° \$\Rightarrow\$ 127° 35mm: 63.4° \$\Rightarrow\$ 103.6°	24mm: 84.1° ⇔ 150° 28mm: 75.4° ⇔ 127° 35mm: 63.4° ⇔ 103.6°
Dome Lens	Optical Grade Polycarbonate Resin	Optical Grade Polycarbonate Resin	Optical Grade Polycarbonate Resin	Optical Grade Polycarbonate Resin
Glass / Coating	Optical Glass/Multi-Layer BBAR Coating	Optical Glass/Multi-Layer BBAR Coating	Optical Glass/Multi-Layer BBAR Coating	Optical Glass/Multi-Layer BBAR Coating
Material	Aluminum with Type II Anodizing	Aluminum with Type II Anodizing	Aluminum with Type II Anodizing	Aluminum with Type II Anodizing
Mounting	M52 x P0.75 Thread	M67 x P0.75 Thread	M52 x P0.75 Thread	M67 x P0.75 Thread
Dimenation	Ø92.8 x 50.6mm	Ø116.8 x 61.8mm	Ø150 x 88mm	Ø150 x 88mm
Weight	240g (Air) / 80g (Underwater)	335g (Air) / 40g (Underwater)	690g (Air) / 255g (Underwater)	695g (Air) / 260g (Underwater)
Depth Rate	60m (200ft)	60m (200ft)	60m (200ft)	60m (200ft)









UCL12-M67 Super Macro Lens

UCL18-M67 Super Macro Lens

# **Specifications**

Lens Construction	3 elements and 3 groups	3 elements and 3 groups
Focusing Range	10mm-65mm	30mm-53mm
Diopter	+12 CLOSE-UP (Focal length: 83.33mm)	+18 CLOSE-UP (Focal length: 55.2mm)
Magnification	1.8x (General Application)	3x (General Application)
Competible Sensor Size	Up to 13.2mm x 8.8mm (1" inch Senser)	Up to 18mm x 13.5mm (M4/3 System Senser)
Glass / Coating	Optical Glass / Multi-Layer BBAR Coating	Optical Glass / Multi-Layer BBAR Coating
Material	Aluminum with Type II Anodizing	Aluminum with Type II Anodizing
Mounting	M67 x P0.75 Thread	M67 x P0.75 Thread
Dimenation	Ø70 x 45mm	Ø72 x 32mm
Weight	320g (Air) / 168g (Underwater)	300g (Air) / 125g (Underwater)
Depth Rate	60m (200ft)	60m (200ft)

# LIGHT MOUNTING SYSTEM

#### TRAY & GRIP



- 1 TR-02 Aluminum dual grip flexitray with Ball mount
- 2 TR-03 Aluminum dual grip with Ball mount 195mm-225mm, 480g
- Dual flexible arip with YS mount 195mm-225mm, 360g
- Dual flexible grip with Ball mount 4 TR-05
- Aluminum dual grip flexitray with Ball mount 5 TR-06
- 6 TR-03S Single grip with Ball mount
- 7 TR-04S Single flexible grip with YS mount
- Single flexible grip with Ball mount

#### Lanvard



- 1 LA-01BK Lanyard 34cm with shackles Black While
- 2 LA-01BL Lanyard 34cm with shackles Glue Yellow
- 3 LA-01G Lanyard 34cm with shackles Green
- Lanyard 34cm with shackles Pink 4 LA-01P
- 5 LA-01R Lanyard 34cm with shackles Red



1	GN-EXB	Ball Base Adaptor
2	Z240-BAL	Z240/Z330 Ball Arm
3	BTG-01	Gopro Ball Arm

- 1/4 Screw Rotatable Gopro Mount 4 RGM-01
- 5 RGM-02 Rotatable Gopro Mount Adaptor
- 6 BB-L03 3" Double Ball Arm
- 7 BM-L03 3" YS-Ball Arm
- 8 BB-L06 6" Double Ball Arm
- 9 BM-L06 6" YS-Ball Arm
- 9" Double Ball Arm 10 BB-I 09
- 9" YS-Ball Arm 11 BM-L09
- 12 BB-L12 12" Double Ball Arm
- 12" Double Ball Flexible Arm 13 BB-F12
- 14 BM-F12 12" YS-Ball Flexible Arm

#### **Hotshoe Arm**



- 1 EX-HOTS03 Hotshoe Ball Mount Adaptor
- 2 EX-HOTS04 Hotshoe YS Mount Adaptor
- Hotshoe Gopro Mount Adaptor 3 EX-HOTS05
- EX-HOTS06 Hotshoe Rotatable Gopro Adaptor
- 5 EX-HOTS01 Hotshoe YS Adaptor flexible arms
- Hotshoe Ball Adaptor flexible arms

Float Arms



- Ø50''x200mm aluminum float arm (Buoyancy 150a)
- Ø50''x250mm aluminum float arm (Buoyancy 200a)
- 3 FA-50300 Ø50"x300mm aluminum float arm (Buoyancy 260g)
- Ø70"x200mm aluminum float arm (Buoyancy 340g)
- Ø70"x250mm aluminum float arm (Buoyancy 465g)
- Ø70"x300mm aluminum float arm (Buoyancy 600g)
- Ø90"x170mm aluminum float arm (Buoyancy 360a)
- Ø90'x220mm aluminum float arm (Buoyancy 610a)

#### Clamp Sets

- CL-01S Standard Clamp (Silver)
- Standard Clamp (Black)
- CL-01R Standard Clamp (Red)
- 4 CL-01P Standard Clamp (Pink)
- 5 CL-01B Standard Clamp (Blue)
- 3 Ball Mount Clamp
- Long Standard Clamp
- Multi-purpose Clamp
- Multi-purpose Long Clamp









#### **Shutter Trigger**

Universal Shutter Trigger ST-01B



#### Controller

RC-02 Remote Control

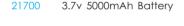


#### **Battery**

26650

BL-3

BL-2H 3.7v 3400mAh Battery



3.7v 5000mAh Battery

11.1v 2900mAh 3-cell Battery Pack

14.4v 3400mAh 4-cell Battery Pack

11.1v 6800mAh 6-cell Batterv Pack BL-6HL

14.4v 6800mAh 8-cell Battery Pack BL-8HL



#### Fiber optic cable

Fiber optic cable [Short] OC-02

OC-03 PT058, PT059 Short Fiber optic cable

Fiber optic cable [Long]

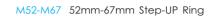
PT058, PT059 Dual Long Fiber optic cable OC-04

OC-05 Dual Long Fiber optic cable



#### **Lenses Accessories**

M67-M52 67mm-52mm Step-Down Ring





#### **Light Filter**

FL-2 Ambient Light Filter

FL-3 Ambient Light Filter

6m Blue Sea Ambient Light Filter

FL-4 12B 12m Blue Sea Ambient Light Filter

FL-4 6GB 6m Blue-Green Sea Ambient Light Filter

6m Blue Sea Ambient Light Filter

FL-5 12B 12m Blue Sea Ambient Light Filter

FL-5 6BG 6m Blue-Green Sea Ambient Light Filter



Compact Quik Pod for GoPro

Gopro 8/9 Filter Kit **GF-01** 

PH-01 Phone Holder to GoPro Mount

2in1 1/4 Screw+GoPro 8/9 Mount GM-02

SR-01R Spring Rope Lanyard - Black



SR-010 Spring Rope Lanyard - Orange

SR-01W Spring Rope Lanyard - While

SR-01R Spring Rope Lanyard - Red

#### Lanyard













#### Charger

CH-3 12.6v 2.8A DC Adapter























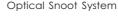


**Snoot System** 

**SN-03** 

**SN-04** 

**SN-05** 



Optical Snoot System

Optical Snoot System

Optical Snoot System



















































