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/olightworld





### **WHO WE ARE**

We are a group of people who believe that no one should be left in the dark - period. We believe that everyone should have a quality illumination source when it matters most. We care about every little detail from brightness to runtime to ergonomics, size and weight — and more importantly, how we can improve your life with light. We want to push our products to the limit so that we can give you the best lights in the smallest package possible for the best price, so you have the right tools to conquer the night.

We are a global technology driven lighting company filled with dedicated people who want to provide the best for our customers. We are Outdoorsmen, Sportsmen, Veterans, and DIY go-getters - we are you. We use our own products everyday to make sure we practice what we preach; it keeps us honest. We want to give you quality design and functionality that really works when you need it to. We are just a group of people looking to change the world one light at a time. And we want you to be a part of it.

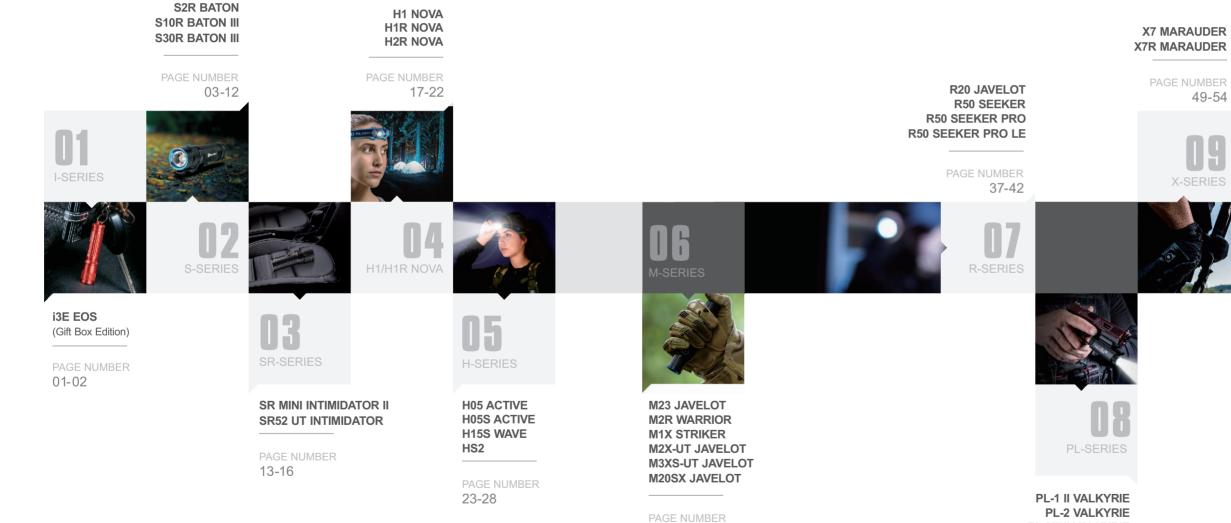
ALL OLIGHT FLASHLIGHT PRODUCTS ARE TESTED TO ANSI/NEMA FL1-2009 STANDARDS.

### **OLIGHT HISTORY MILESTONES**

2017 •

- To meet high demand and rapid growth, OLIGHT is relocating to a larger facility in the Fuhai information harbor Opening an independent 3,900-square-meters manufacturing plant in Dongguan Business clients in and outside of China, suppliers, fans, and employees from all over the world are joining to celebrate the 10th anniversary of OLIGHT OLIGHT was recognized as a National High-Tech Enterprise 2016 • US and German Branch expansion The global distribution network expanded to include over 83 different countries and regions OLIGHT created their first pistol light known as the PL-1 and continued to expand the weapon 2015 • light line 2014 • OLIGHT expanded to over 70 countries creating a global presence in the marketplace 2013 • The company contributed ¥58,000 to the Lushan earthquake relief effort During the same year, the OLIGHT& LIGHTS Charitable Fund was created 2012 • The company moved to Fuhai industrial park, establishing the 2,000-squaremeters headquarters and factory location The OLIGHT S series with its signature uni-body design were released with 2011 • worldwide success in the outdoor industry
  - output of 2.000 lumens
  - Gushu, Bao'an District among other tactical flashlight brands OLIGHT exhibited at SHOT SHOW in Las Vegas for the first time
  - 2008 OLIGHT entered the tactical, military, and law & enforcement field with the successful M20 During the same year, OLIGHT contributed to relief efforts for the Wenchuan earthquake by donating T15 flashlights to disaster areas
  - 2007 OLIGHT TECHNOLOGY CO., LTD was registered The OLIGHT brand was created to conquer the high-end flashlight market The first OLIGHT flashlight known as the T20 was born

- 2010 The SR90 was released as the world's first single-die LED flashlight reaching an
  - OLIGHT produced their first headlamp known as the H15 and achieved
  - unprecedented success in the Northern European market
  - OLIGHT donated the sales of the M20S for the relief efforts of the Yushu earthquake
- 2009 Due to rapid growth and demand, the company moved to Anle industrial park of
  - The tactical M30 was developed and released furthering the status of OLIGHT



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OLIGHTWORLD.COM

S1 BATON S2 BATON S1A BATON S2A BATON S1R BATON

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### **i3E EOS** (Gift Box Edition)

SINGLE-OUTPUT LED KEYCHAIN LIGHT



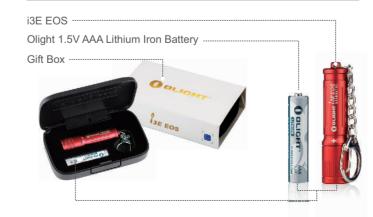
#### DESCRIPTION

The i3E EOS (Gift Box Edition) is an extremely compact flashlight with a single output of 90 lumens, all running off of a single AAA battery. The i3E flashlight features a high-performance Philips LUXEON TX LED, and a PMMA TIR lens that gives a beam distance up to 44 meters. The versatile i3E fits easily into a pocket or bag, and can be connected to a keychain without adding significant bulk to your keys, plus its slim and smooth design won't wear on your clothing or purse. The i3E is the perfect choice for a small, bright, and affordable light to take with you anywhere.

### FEATURES

- Single brightness level with an output up to 90 lumens
- Uses TIR optics lens, giving a soft and balanced beam
- Multiple color options: red/purple/blue/green/black
- A perfect combination of tiny and mighty

342	90 lumens				
U	120 minutes (Olight lithium Iron battery)				
ШЪ	included	1.5V AAA Lithium Iron Battery			
шш	compatible AAA				
	1.5 meters				
	(L) 2.38in / 60.5mm× (D) 0.55in / 14mm				
212	0.63 oz / 1	7.9g (including battery)			



### COMPACT AND STYLISH

OLIGHT LITHIUM IRON BATTERY FOR IMPROVED RUNTIME

MARKET APPLICATIONS Everyday Carry



### **COMPACT EDC ITEMS**

VARIABLE-OUTPUT SIDE-SWITCH RECHARGEABLE/NON-RECHARGEABLE LED FLASHLIGHTS

MARKET APPLICATIONS Outdoors Household











### **S1 BATON** VARIABLE-OUTPUT SIDE-SWITCH LED FLASHLIGHT

### DESCRIPTION

The S1 Baton is the latest evolution of our most popular Baton series. At less than 2.5 inches, and just over one ounce, the S1 Baton fits easily in your pocket, making it perfect for everyday carry. While the S1 Baton is small, its TIR - focused output is a mighty 500 lumens whose beam reaches 360 feet. And it has plenty of features to be the most useful light you can own, like its magnetic tailcap, variable light settings, and automatic timer shutoff.

### FEATURES

- Uses TIR optics lens, giving a soft and balanced beam
- Magnetic tailcap, pocket clip and moonlight mode
- Silicone low profile side switch
- Built-in timer
- Compact and mighty



STANDARD	MODE 1	MODE 2	MODE 3	MODE 4					
31/2	500~300 lm	80 lm	8 lm	0.5 lm					
CR123A 3V 1500mAh	1.5+90 min	6 hrs	40 hrs	25 days					
RCR123A 3.7V 650mAh	1.5+60 min	4 hrs	25 hrs	15 days					
compatible	CR123A/R	CR123A (no	ot included)						
	1.5 meters	1.5 meters							
	(L) 2.4in / 61mm× (D) 0.83in / 21mm								
212	1.06 oz / 30	g (excluding	battery)						

500 LUMENS

6061-T6 Aluminum Alloy Body With Anti -scratch Type-III Hard Anodizing PMMA TIR Lens Magnetic Tailcap



STANDARD	MODE 1	MODE 2	MODE 3	MODE 4	MODE 5					
311×	950~400 lm	400 lm	80 lm	10 lm	0.5 lm					
2°CR123A (3V 1500mAh)	2+100 min	165 min	12 hrs	95 hrs	35 days					
1*18650(3.6V 3400mAh)	2+170 min	245 min	19 hrs	144 hrs	60 days					
compatible	18650 or 2	2×CR123/	A/RCR12	3A (not in	cluded)					
	1.5 meters	S								
	(L) 4.06in	(L) 4.06in / 103mm× (D) 0.91in / 23mm								
$\Delta$	1.78 oz / 5	50.5g (excl	luding bat	tery)						
414	1.78 oz / 5	o0.5g (exc	luding bat	tery)						

### FEATURES

- Uses TIR optics lens, giving a soft and balanced beam
- Magnetic tailcap, pocket clip and moonlight mode
- Silicone low profile side switch
- Built-in timer
- Compact enough for everyday use



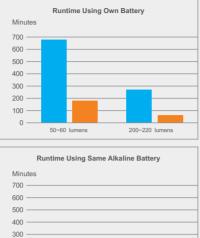
### **S2 BATON** VARIABLE-OUTPUT SIDE-SWITCH LED FLASHLIGHT

### DESCRIPTION

The S2 Baton is a side switch LED flashlight powered by a single 18650 battery or two CR123A lithium batteries. The S2 uses a high performance Cree XM-L2 LED which is able to deliver a maximum output of 950 lumens. The S2 carries a balanced beam by using a 90% light transmittance PMMA TIR lens that provides the light with a cool white balanced appearance. The S2 continues to apply the same signature features as the Olight S-series flashlights including a low profile side switch, removable pocket clip, magnetic tailcap, and timer.







Olight S1A Other Brand Single AA Flashlights

50~60 lumens

200

100





NEW

### **S1A BATON**

VARIABLE-OUTPUT SIDE-SWITCH LED FLASHLIGHT

600 LUMENS

200~220 lumens

### DESCRIPTION

Only powered by a single AA battery, the S1A Baton is the upgraded version of the popular S15 Baton, yet with double the performance. It maintains the style of Olight Baton series, such as the stainless steel pocket clip, blue clamping ring on the bezel and switch and a magnetic tailcap. It has a range of 0.5~220 lumens, yet when powered by a 14500 lithium battery, it can deliver a maximum output of 600 lumens.

### FEATURES

- Uses TIR optic lens, giving a soft and balanced beam
- Magnetic tailcap, pocket clip and moonlight mode
- ◆ 100% discharge of battery, highly energy-efficient
- ◆ Built-in timer

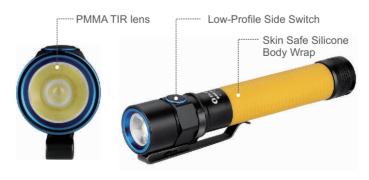


STANDARD	MODE 1	MODE 2		MODE 3	MODE 4	MODE 5				
3142	600~300 lm	2	20~100 lm	50 lm	5 lm	0.5 lm				
1*AA (1.5V Lithium Iron Battery)	/	1'	10+30 min	10.5 hrs	80 hrs	25 days				
1*AA (1.5V Alkaline Battery)	/	1:	2+80 min	4.5 hrs	75 hrs	20 days				
(3.7V 14500 Battery)	1+60 min	1(	00+10 min	6.5 hrs	60 hrs	15 days				
ШЪ	included compatible	è	1.5V 290 A A	0mAh AA I	_ithium Iror	n battery				
	1.5 meters	1.5 meters								
	(L) 3.13in / 79.5mm× (D) 0.83in/21mm									
SIZ	1.85 oz / 52	2.5	g (includin	ig battery)						

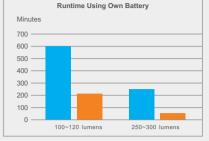


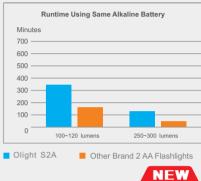
### 550 LUMENS

STANDARD	MODE 1	MODE 2		MODE 3	MODE 4	MODE 5		
314	550~260 lm	260 lm		120 lm	20 lm	0.5 lm		
2'AA (1.5V Lithium Iron Battery)	3+240 min	250 min		10 hrs	80 hrs	50 days		
2*AA (1.5V Alkaline Battery)	3+80 min	105 min		5.5 hrs	60 hrs	35 days		
Шŀ	included		2×1.5V	2900mAh A	A Lithium Ir	on battery		
	compatible	÷	2×AA					
	1 meter							
	(L) 5.2in / 132mm× (D) 0.91in / 23mm							
$\Delta T \Delta$	3.03 oz / 86g (including battery)							









### **S2A BATON**

VARIABLE-OUTPUT SIDE-SWITCH LED FLASHLIGHT

### DESCRIPTION

The S2A Baton is a compact and light weight flashlight powered by two AA batteries that delivers a maximum output of 550 lumens. The S2A Baton has a TIR optic lens that provides a soft and balanced beam for maximum visibility. The light features a slim body wrapped in a silicone gel for a confident grip available in fluorescent black, grey, blue, and yellow.

- Uses TIR optic lens, giving a soft and balanced beam
- Pocket clip and moonlight mode
- Flashlight body wrapped with skin-safe silicone material of various colors for better hand grip
- 100% discharge of battery, highly energy-efficient
- Built-in timer









### **S1R BATON**

RECHARGEABLE VARIABLE-OUTPUT SIDE-SWITCH LED FLASHLIGHT



### DESCRIPTION

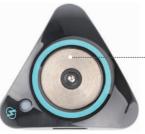
The S1R Baton is a side-switch, rechargeable EDC flashlight, powered by one high discharge RCR123 rechargeable lithium battery giving a maximum output of 900 lumens. The light features magnetic USB charging so you will never be left in the dark.

### FEATURES

- TIR optic lens, giving a soft and balanced beam
- Built-in timer
- Magnetic USB charging with included battery and cable
- Red low power indicator side switch
- Reverse polarity protection



STANDARD	TURBO S	TURBO		HIGH	MEDIUM	LOW	MOON		
31/2	900~300 lm	600~300 Im		300 lm	60 lm	12 lm	0.5 lm		
J	1.5+50 min	1.5+55 min		60 min	4.5 hrs	33 hrs	15 days		
	included		Cus	tomized 550mAh 5C RCR123A					
	also comp	atible	Othe	r RCR123	A (not dire	ctly rech	argeable)		
	1.5 meters								
	(L) 2.6in / 66mm× (D) 0.83in / 21mm								
212	1.9 oz / 54	4g (inc	ludir	ng batter	y)				



Micro Dok (optional for S1R / S2R)



**GREEN**: Charging Completed

### 1020 LUMENS

STANDARD	MODE 1	MODE 2		MODE 3	MODE 4	MODE 5				
342	1020~500 lm	500 lm		120 lm	12 lm	0.5 lm				
()	2+190 min	200 min		13 hrs	120 hrs	60 days				
ШЪ	included		Customized 3200mAh 18650							
ШШР	also comp	atible		er 18650 or 2×RCR123A n not directly rechargeable)						
	1.5 meters	1.5 meters								
	(L) 4.13in / 105mm× (D) 0.91in / 23mm									
$\Delta \nabla$	3.58 oz / 101.5g (including battery)									





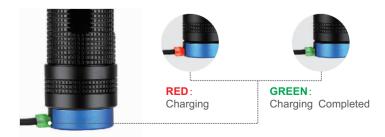
### **S2R BATON**

**RECHARGEABLE VARIABLE-OUTPUT SIDE-SWITCH LED FLASHLIGHT** 

#### DESCRIPTION

The S2R Baton is a side-switch, rechargeable EDC flashlight, powered by one high discharge 18650 rechargeable lithium battery giving a maximum output of 1020 lumens. The light features magnetic USB charging so you will never be left in the dark.

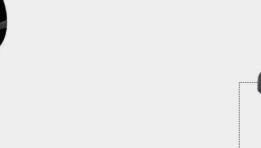
- TIR optic lens, giving a soft and balanced beam
- Built-in timer
- Magnetic USB charging with included battery and cable
- Red low power indicator side switch
- Reverse polarity protection













STANDARD ACCESSORY: 4.2V 1000mAh Desktop Charging Dock



### **S10R BATON III**

RECHARGEABLE VARIABLE-OUTPUT SIDE-SWITCH LED FLASHLIGHT



### DESCRIPTION

The S10R Baton III is the third generation of the popular flagship S10R rechargeable EDC flashlights using a single RCR123A. With a brand new LED, higher output, smaller size, timer function and improved accessories, the S10R Baton III is the perfect companion for everywhere you go.

### **FEATURES**

- ◆ Uses the highly energy efficient SST-40 LED from Luminus
- Magnetic tailcap, pocket clip and moonlight mode
- Low battery indicator under the side switch
- Micro-USB desktop charging dock provided for fast and stable charging



STANDARD	MODE 1	MODE 2		MODE 3	MODE 4			
THE	600~300 lm	120 lm		12 lm	0.5 lm			
()	1.5+60 min	160 min		33 hrs	15 days			
mm	included		Customiz	zed 650mAh RCR123A				
	also compati	ble	Other RCF	R123A (not directly rechargeable)				
	1.5 meters	1.5 meters						
	(L) 2.7in / 68.5mm× (D) 0.91in / 23mm							
$\Delta T \nabla$	2.05 oz / 58g (including battery)							



STANDARD	MODE 1	MODE 2		MODE 3	MODE 4	MODE 5			
31/2	1050~500 lm	50	0 lm	120 lm	12 lm	0.5 lm			
J	2+200 min	210 min		15 hrs	130 hrs	100 days			
mm	included		Custo	stomized 3.6V 3500mAh 18650					
ШР	also compat	ible		18650 or 2×RCR123A not directly rechargeable)					
	1.5 meters	1.5 meters							
	(L) 4.49in / 114mm× (D) 0.98in / 25mm								
212	3.88 oz / 110g (including battery)								













### **S30R BATON**

**RECHARGEABLE VARIABLE-OUTPUT SIDE-SWITCH LED FLASHLIGHT** 

#### DESCRIPTION

The S30R Baton III is the third generation of our flagship S30R flashlights. It uses an 18650 battery with a maximum output of 1050 lumens. The high output, portability, convenient charging, and long runtime can meet all your illumination needs for home, travel, and the great outdoors.

- Utilizes a smooth aluminum reflector which provides an improved beam focus for medium and close-range illumination
- ◆ Magnetic tailcap, pocket clip and moonlight mode
- Low battery indicator under the side switch
- Micro-USB desktop charging dock provided for fast and stable charging



## FORMIDABLE SEARCHING LIGHTS MEETING ALL YOUR ILLUMINATION NEEDS

MARKET APPLICATIONS Search & Rescue Outdoors









### **SR MINI INTIMIDATOR II**

WIDE-ANGLED VARIABLE-OUTPUT RECHARGEABLE LED FLASHLIGHT



### DESCRIPTION

The SR MINI Intimidator II is the next generation of its predecessor, the SR MINI. At just over five inches in length while giving a powerful 3200 lumens max output, this upgrade showcases a compact powerhouse with a textured lens that diffuses the beam to create a wide-angled and diffused pattern, but also projects the light up to 268 meters. The soft silicone gel switch sits recessed near the head to reduce accidental activation.

### FEATURES

- Maximum output of 3200 lumens on turbo mode
- Highly diffused acrylic lens creating smooth floodlight
- Quick turbo mode operation when the light is on
- Easily accessible lockout feature with triple click from side switch on off position
- Red LED indicator above Micro-USB port glows when battery power is low



STANDARD	MODE 1	MODE 2	MODE 3	MODE 4					
3MZ	3200 lm	1600 lm	600 lm	120 lm					
	/	/ 3 hrs 8 hrs							
compatible	3×18650 or	6×CR123A	(not included	1)					
	1.5 meters	1.5 meters							
	(L) 5.2in / 132mm× (D) 1.87in / 47.5mm								
$\Delta \Delta$	6.38 oz / 18	31g (excludir	ng battery)						



### 1100 LUMENS

1

STANDARD	MODE 1	MODE 2	MODE 3						
Y	1100 lm	550 lm	80 lm						
J	4 hrs	7.5 hrs	40 hrs						
compatible	3×18650 or 6×0	3×18650 or 6×CR123A (not included)							
	1 meter	1 meter							
	(L) 6.3in / 161.5	(L) 6.3in / 161.5mm×(D) 2.48in / 63mm							
$\Delta T \nabla$	14.3 oz / 405g	(excluding batter	y)						





### **SR52 UT INTIMIDATOR**

EXTENDED-RANGE RECHARGEABLE LED FLASHLIGHT

#### DESCRIPTION

The SR52 UT Intimidator offers an extremely bright output and an incredible throw of 800 meters at a compact size. So whether you are playing a night football game in the desert, running a search and rescue operation, or simply lighting up the front yard, the SR52 UT makes a great choice for nighttime adventures.

- Tempered glass lens features double-sided anti-reflective coating
- Heat sink body design allows more efficient heat dissipation
- Reverse polarity for protection of the circuit board
- Lockout mode to prevent accidental triggering
- Red LED indicator above Micro-USB port glows when battery power is low





NEW

DOLIGH





### H1 NOVA **COMPACT & DETACHABLE LED ILLUMINATION TOOL**

STANDARD	MODE 1	MODE 2		MODE 3	MODE 4	MODE 5				
311×	500~180 lm	1	80 lm	60 lm	15 lm	2 lm				
()	3+170 min	3 hrs		8.5 hrs	42 hrs	15 days				
ШЪ	included		1600m	Ah CR123	3A					
	compatibl	е	CR123	A or RCR	123A					
	1.5 meter	1.5 meters								
	(L) 2.3in / 58.5mm× (D) 0.8in / 21mm									
272	2.35 oz / 66.5 g (including battery)									



### **EXCELLENT CHOICE FOR CAMPING AND THE GREAT OUTDOORS**

### FEATURES

- Utilizes CREE XM-L2 LED (NW/CW) paired with bead lens, giving a perfect close-range illumination experience
- Coupled with high light transmission rate TIR optic lens to deliver a balanced and soft beam
- Five brightness levels and SOS mode covering 2~500 lumens
- Compatible with RCR123A (16340) rechargeable lithium battery
- Gradual brightness changes. When turned on/off on medium, high and turbo modes, it will light up or fade gradually to protect eyes from the stimulation caused by sudden brightness changes
- Low profile, silicone switch located on the head of the headlamp for easy location and operation
- Magnetic tailcap allows it to be attached to any ferrous surface for hands free work when being used as a light.
- Runtime based thermal management program. Under the turbo mode, the headlamp stays at the maximum output for three minutes before gradually dropping down to high mode in one minute.





Magnetic Tailcap

Attached to Backpack Straps



Handheld Use



Headlamp for Wor



### DESCRIPTION

Attached to

Ferrous Surfaces

The H1 Nova (NW/CW) is a compact uni-body aluminum alloy LED headlamp with an output range of 2 to 500 lumens running off of a single CR123A or RCR123A battery. The H1 comes with a highly efficient CREE XM-L2 LED and TIR bead lens for maximum clarity. The focus and the flood are clearly divided, yet the area between the two is a smooth transition. The lightweight H1 is extremely small mimicking the size of an adult thumb. The light is connected to the head strap through a silicone mount, and can freely rotate to adjust the beam angle. After removing the light from the mount, attach the provided pocket clip and it can easily turn into a standard pocket flashlight with a magnetic tailcap. This high-output and convenient headlamp is an essential illumination tool for all activities in the dark.

\* Optional green and orange head straps available



### **RECHARGEABLE TOGETHER** WITH YOUR PHONE

### FEATURES

- Rechargeable via the magnetic tailcap
- Powered by a customized 650mAh rechargeable RCR123A battery with a maximum output up to 600 lumens
- Both cool white (5500K-7000K) and neutral white (4750K-5000K) LED versions available
- Compact and handy light with multiple use options: headlamp pocket light, clip to a bag, etc.
- Olight USB magnetic charging cable included (compatible with S1R/S2R/S10RIII/S30RIII)
- 180 degrees smooth vertical rotation for the light on the silicone mount Bead optic lens for ideal close-range illumination SOS mode available

HIRNOVA

2016000





### **H1R NOVA**

**RECHARGEABLE & DETACHABLE LED ILLUMINATION TOOL** 

STANDARD	MODE 1	MODE	2	MODE 3	MODE 4	MODE 5	
3112	600~180 lm	180 Ir	n	60 lm	15 lm	2 lm	
J	3+80 min	100 min		5 hrs	20 hrs	6 days	
	included		Customized 650mAh RCR123A				
ШЪ	also comp	so compatible		Other RCR123A (not directly rechargeable)			
	1.5 meters						
	(L) 2.4in / 61.5mm× (D) 0.8in / 21mm						
212	1.82 oz / 51.5 g (including battery)						



SINGLE RCR123A BATTERY

MAX. 600 LUMENS



Attached to Ferrous Surfaces



Handheld Use

Headlamp for Work

#### LUMENS 600

### DESCRIPTION

The H1R Nova (NW/CW) is the brighter and rechargeable version of the popular H1 Nova . Using a highly efficient CREE XM-L2 LED and TIR bead lens, the brightness covers a range of 2~600 lumens. Featuring a magnetic charging port, the light can be charged on the go with the included RCR123A battery and custom magnetic USB cable. With the included pocket clip and headband, the rechargeable H1R Nova can be used as a standard pocket light or headlamp making this one of the most practical and useful flashlights in the illumination industry.



NEW

### MAX. 2300 LUMENS

3000mAh 18650 (included)

### **RECHARGEABLE VERSATILE LED ILLUMINATION TOOL**

### FEATURES

- Maximum output of 2,300 lumens making the H2R the brightest single 18650 battery light.
- Multiple use options including an easily detachable head strap mount turning it into a hand held light.
- Rechargeable through OLIGHT's signature magnetic charging system.
- Low batter y warning. The light will blink once per minute when the batter y is running low, and continuously blink twice when it is running out.
- Slightly angled surface for the switch to locate it easily in the dark and promote more natural operation.
- Gradual brightness changes. When turned on/off on medium, high, and turbo modes, it will light
- up or fade gradually to protect eyes from the stimulation caused by sudden brightness changes. SOS mode available for emergency use.



Cree XHP50 LED

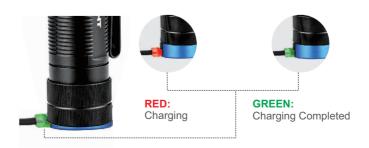




**H2R NOVA** 

RECHARGEABLE VERSATILE LED ILLUMINATION TOOL

STANDARD	MODE 1	МО	DE 2	MODE 3	MODE 4	MODE 5	
(CW)	2,300~750 lm	600 lm		150 lm	30 lm	1 lm	
(NW)	2,000~700 lm	550 lm		140 lm	27 lm	1 lm	
J	1+110 min	2.5 hrs		10 hrs	50 hrs	45 days	
Шŀ	included		С	ustomized 3000mAh 18650			
шш	Compatible	with	n All 1	3650 (not directly rechargeable			
	1.5 meters						
	(L) 4.33in / 110mm×(HD) 0.95in / 25mm						
$\Delta$	3.84 oz / 109 g (including battery)						





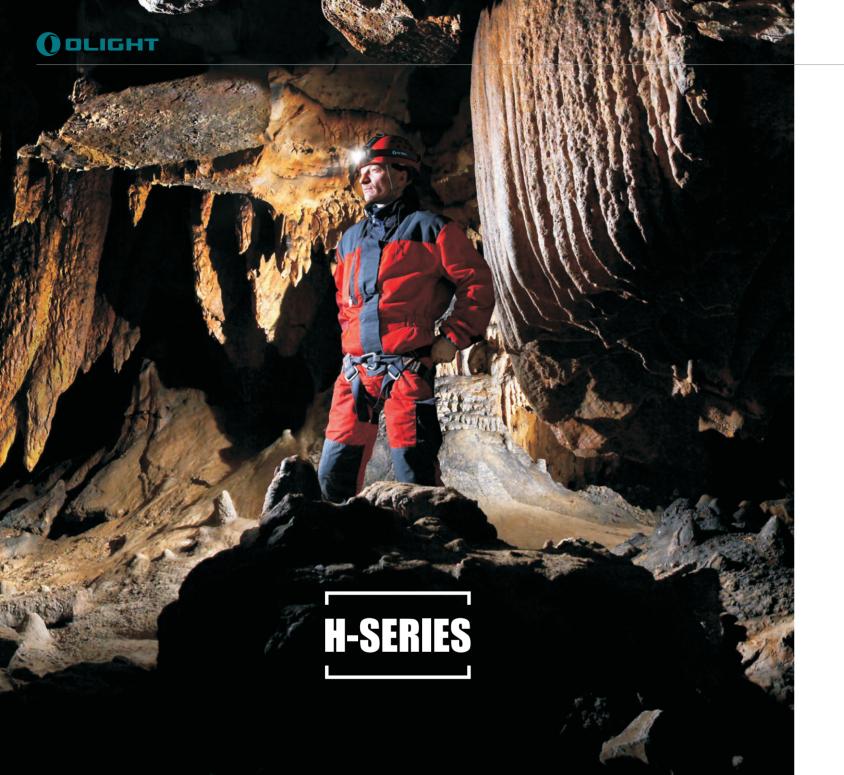


### 2300 LUMENS

#### DESCRIPTION

The H2R Nova (CW/NW LED) is a LED illumination tool powered by a single 18650 battery with a maximum output of 2300 lumens. Using a highly efficient CREE XHP50 LED and TIR bead lens, the H2R delivers a balanced beam perfect for close range illumination. This light is a multi-use illumination tool that can be used as a headlamp with the included head strap that features a magnetic mount that wraps around the light for a secure and firm hold. When detached from the mount it can also turn into a hand held light using the provided pocket clip. The H2R battery can be charged directly through the tail cap of the light using OLIGHT's signature magnetic charging cable. The high output and versatility of the H2R Nova make it a powerful and vital tool for activities in the dark.





### LET THERE BE LIGHT BECAUSE THERE IS SO MUCH TO SEE IN THE DARK

MARKET APPLICATIONS

Outdoors





20mm Nylon Woven Headlamp Strap

### 150 LUMENS

STANDARD	MODE 1		MODE 2	MODE 3	
311×	150~90 lm		30 lm	10 lm	
2*AAA (1.5V Lithium Iron Battery)	10+280 min		10 hrs	40 hrs	
2*AAA (1.5V Alkaline Battery)	10+180 min		7 hrs	35 hrs	
mm	included	2 x	Customized 1.5V Lithium Iron AAA		
	compatible 2×AAA				
	(L) 2.2in / 56mm× (W) 1.34in / 34mm × (H) 1.41in / 36mm				
212	2.24 oz / 63	8.5	g (including bat	ttery)	





Silicone Gel Button

### **HO5 ACTIVE**

#### VARIABLE-OUTPUT SIDE-SWITCH LED HEADLAMP

### DESCRIPTION

The H05 Active is a compact and lightweight LED headlamp powered by two AAA batteries. It uses a Cree XM-L2 LED featuring a high light transmission rate TIR optic lens that delivers an output of 10-150 lumens to fulfill the demand of close range illumination.

- Uses TIR optic lens, giving a soft and balanced beam
- Two red LED indicators for showing user location
- Stylish and fashionable design with multiple color choices







### **HO5S ACTIVE**

VARIABLE-OUTPUT SIDE-SWITCH LED HEADLAMP

### DESCRIPTION

The H05S Active is quite similar to its brother, H05 Active in structure and functions, yet with added features in built-in infrared motion sensor and a lower power indicator, and a maximum output of 200 lumens (50 lumens higher than H05). Also it only has black version, with no multiple color choices available.

### FEATURES

- Uses TIR optic lens, giving soft and balanced beam
- Two red LED indicators for showing user location, and a low power indicator on the bottom of the lamp
- Hands free on/off control with built-in motion sensor



STANDARD	MODE 1		MODE 2	MODE 3	
31/2	200~120 lm		30 lm	10 lm	
2*AAA (1.5V Lithium Iron Battery)	10+200 min		8.5 hrs	24 hrs	
2*AAA (1.5V Alkaline Battery)	10+120 min		6 hrs	20 hrs	
ШЪ	included compatible		x Customized 1.5V Lithium Iron AAA		
	(L) 2.2in / × (H) 1.4in		mm× (W) 1.4in / 36mm 36mm		
212	2.36 oz / 67	7 g	(including batte	ery)	



Four adjustable light angles including 10, 25, 35, 50 degrees below horizontal

Red LED Indicators Showing the User Location



200 LUMENS

Visible Low Voltage Indicator



Red Signal Light Indicating the Direction for Inserting the Batteries



### 250 LUMENS

STANDARD	MODE 1		MODE 2	MODE 3	
Diffuser OFF	250 lm		100 lm	15 lm	
Diffuser ON	200 lm		85 lm	12 lm	
()	3 hrs		5.6 hrs	36 hrs	
ШЪ	included	120	00mAh Rechargeable Lipo battery		
шш	compatible Lipo battery or 4 x AAA				
	(L) 2.16in / 55mm× (W)1.06in / 27mm ×(H)1.65in / 42 mm (light head)				
ala	3.95 oz / 112 g (including battery)				





Diffuser ON

Diffuser OFF



Rechargeable Lipo Battery (included)

### **H15S WAVE**

**RECHARGEABLE VARIABLE-OUTPUT HEADLAMP** 

### DESCRIPTION

The H15S Wave is a powerful and intelligent headlamp with a rechargeable battery pack and flip down diffuser. With 250 lumens of white light, three brightness levels and up to 36 hours of runtime, it is the perfect choice when you need hands free light.

- Diffuser for soft beam and improved close-range illumination
- Hand free on/off control with built-in motion sensor
- Light angle adjustable for 75 degrees
- Rechargeable through Micro-USB charging port



### **Brightest Compact Headlamp for Running**

### FEATURES

- Super lightweight. It is made of lightweight aluminum alloy material with a compact uni-body structure. 1 1 M 1 1 M
- Wide illumination area. Its dual LED light source with TIR optic lens give either independent low beam (close-range light), high beam (far-range light) or a mixed beam combining both of them.
- Great runtime. It has a 2000mAh Lipo battery pack that supports a runtime up to 18 hours for continuous use. Alternative lighting easily available. In case the provided battery pack runs out of power.
- Smart power level indication. Four-level battery power indication and low-power beeping sound warning in addition, helping to keeping you updated of the power status Gradual brightness changes. When turned on/off or changing modes, the brightness will change gradually to protect eyes from the stimulation caused by sudden brightness changes.



### MAX. 400 LUMENS

### **Powered by 2000mAh**

Lithium Polymer Battery Pack

MARKET APPLICATIONS

Outdoors





Reflective strips

### 400 LUMENS

STANDARD	MODE 1	MODE 2	MODE 3	MODE 4		
31/2	400 lm	200 lm	100 lm	50 lm		
U	2h 12min	4h 30min	9h	18h		
	2000mAh 3.7V Lipo (built-in)					
	(L)1.77in/45mm× (W) 0.91in/23mm × (H) 0.94in/24mm					
212	4.06 oz / 115 g (including battery)					







### DESCRIPTION

HS2 is a headlamp made of aluminum alloy material designed for runners. While offering excellent light output, it is super compact and lightweight, giving you an unrestrained user experience. HS2 has a light source of two LED's which, through the lens, can give either a surrounding beam for close-range illumination or a narrow, converged beam for far-range lighting.

#### **KEY FEATURES**

- Super lightweight.
- Wide illumination area.
- Great runtime.







### FARTHER THROW DISTANCE EXPERIENCE AN EXTENDED RANGE

**M-SERIES** 

#### MARKET APPLICATIONS

Hunting Law Enforcement Self Defense Tactical

### M23 JAVELOT

EXTENDED-RANGE VARIABLE-OUTPUT LED FLASHLIGHT

#### DESCRIPTION

The M23 Javelot is a tactical LED flashlight featuring a high intensity output with a compact form factor. The M23 Javelot features a customized CREE XP-L HI LED that reaches a maximum beam distance of 436 meters and has a maximum output of 1020 lumens. The M23 Javelot features a stainless steel bezel and a tail conductive structure that makes it more stable, durable and impact resistant.

### FEATURES

- Customized LED with a tightly focused beam providing a 436-meter beam distance
- Reverse polarity protection to prevent improper battery installation
- Flush tailcap design enables the flashlight to stand with the bezel facing upwards
- Heat sink rings on the head for efficient heat dissipation





1020 LUMENS

STANDARD	MODE 1	MODE 2	MODE 3		
314	1020~600 lm	350 lm	20 lm		
(L)	5+55 min	2 hrs	30 hrs		
compatible	18650 or 2 x CR123A (not included)				
	1.5 meters				
	(L) 5.71in / 145mm× (D) 1.61in / 41mm				
212	5.36 oz / 152g (excluding battery)				





### M2R TACTICAL | SMALL | POWERFUL

### FEATURES

- High voltage 3500mAh 18650 lithium ion battery included, delivering a maximum output of 1,500 lumens.
- Comfortable and firm grip with ergonomic knurling allowing the user to operate the tailswitch naturally without even looking at it due to it's smooth, barrier-less tail cap.
- The tail cap uses a tact switch made of stainless steel proving to be extremely quiet and will not wear out over time.
- Aside from momentary or constant turbo from the standard operation mode, the light also features an enhanced tactical mode for one click instant access to strobe. Slim head design, detachable pocket clip for both carry directions, and lanyard hole
- for an enhanced and comfortable user experience.
- Compatible with all conventional 18650 batteries.
- Rechargeable through the included 5V 750mAh OLIGHT USB magnetic charging cable or the optional OLIGHT Micro-Dok (II or above).







### M<sub>2</sub>R

### MOST POWERFUL POCKET-FRIENDLY TACTICAL FLASHLIGHT

ICON	MODE 1	MODE 2	M	DDE 3	MODE 4	MODE 5	MODE 6
Y	∗1500~700 lm	700 lm	2	50 lm	60 lm	15 lm	1 lm
$\bigcirc$	3+110 min	120 min	37	5 min	20 hours	70 hours	25 days
mīī	included			3500mAh 18650			
шш <sup>р</sup>	also co	mpatible		all o	conventional 18650 batteries		
	1.5 meters						
	(L) 5.12in /130mm× (HD) 1.00in / 25.4mm × (BD) 0.96in / 24.4mm						
272	5.47 oz / 155 g (including battery)						



OLIGHT Micro-Dok Compatible(Optional Accessory) Directly rechargeable with all conventional 18650 batteries

\*Max 1,500 lumen output reached when the included 18650 battery, or 18650 battery with a discharge current of over 6A is used. Otherwise the max. output is 1,000 lumens.





### 1500 LUMENS

#### DESCRIPTION

The M2R is our brand new rechargeable dual switch LED tactical flashlight. This light is equipped with the latest XHP35 HD LED powered by a single high discharge rate 18650 battery with an output range of 1 to 1,500 lumens.

The M2R features a quiet tail switch with minimal noise when being turned on for maximum concealability. The light can magnetically charge directly through the tail switch making this the most innovative tail switch design since the birth of the tactical flashlight. The side switch has a similar operation as the OLIGHT S series flashlights, while the tail switch can be switched between standard and enhanced tactical operation mode.











### **M1X STRIKER** VARIABLE-OUTPUT DUAL-SWITCH LED FLASHLIGHT

### DESCRIPTION

With a 1000-lumen strobe mode paired with a 1/4" striker bezel, this tool is the ultimate flashlight for self-defense. The tactical tail switch and a 1000-lumen turbo mode make this a perfect option for a powerful yet affordable light that you can depend on.

#### FEATURES

- Aggressive bezel
- ◆ Simple user interface
- Tempered glass lens of 99% light transmission rate with twosided, anti-reflective coating
- Reverse polarity protection to prevent improper battery installation



STANDARD	MODE 1	MODE 2	MODE 3	MODE 4	MODE 5		
311×	1000~500 lm	350 lm	60 lm	10 lm	0.5 lm		
J	5+55 min	2 hrs	12 hrs	60 hrs	360 hrs		
compatible	18650 or 2	18650 or 2 x CR123A (not included)					
	1.5 meters	1.5 meters					
	(L) 5.35in / 136mm × (D) 1.02in / 26mm						
212	2.8 oz / 80g (excluding battery)						





1000 LUMENS

### 1020 LUMENS

STANDARD	MODE 1	MODE 2	MODE 3	
31/2	1020 lm	250 lm	20 lm	
(L)	1 hr	3 hrs	30 hrs	
compatible	18650 or 2 x CR123A (not included)			
	1 meter			
	(L) 6.41in / 163mm × (D) 2.48in / 63mm			
212	7.69 oz / 218g (excluding battery)			



#### **Optional Tactical Accessories**

Flashlight mount, filters, and a remote pressure switch. Ideal for hunting, law enforcement, search and rescue, outdoors, etc.





White Diffuser



Red Filter

Green Filter







### **M2X-UT JAVELOT**

EXTENDED-RANGE VARIABLE-OUTPUT LED FLASHLIGHT

### DESCRIPTION

The M2X-UT Javelot is a portable, extended-range LED flashlight with a beam that reaches out to 810 meters (2657 ft). With its CREE XP-L HI LED, the M2X-UT Javelot delivers a tightly focused 1020-lumen beam, making it ideal for longrange use.

- Easy user interface, change modes by rotating the head
- Reverse polarity protection to prevent improper battery installation
- ◆ Intelligent temperature control system to prevent overheating
- Toughened ultra-clear mineral glass with anti-scratch coating
- Design of the tailcap enables the flashlight to stand with the bezel facing upwards

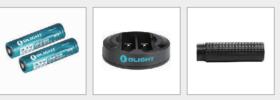


### Ослант



#### M3XS-UT Kit

M3XS-UT Kit includes the M3XS-UT light, an Omni-Dok, two 18650 3600mAh rechargeable batteries and an extension tube.







### **M3XS-UT JAVELOT**

EXTENDED-RANGE VARIABLE-OUTPUT DUAL-SWITCH LED FLASHLIGHT



### DESCRIPTION

With a beam distance of 1,000 meters and featuring a large reflector and dedomed CREE XP-L HI LED, the M3XS-UT is by far the longest beam distance light produced by Olight. This is the perfect light for long distance applications such as search and rescue.

### FEATURES

- Easy user interface
- Reverse polarity protection to prevent improper battery installation
- Tempered glass lens of 99% light transmission rate with twosided, anti-reflective coating
- Design of the tailcap enables the flashlight to stand with the bezel facing upwards
- Battery power indicator under the side switch



STANDARD	MODE 1	MODE 2	MODE 3	MODE 4		
342	1200~720 lm	600 lm	80 lm	3 lm		
J	5+55 min	1.5 hrs	12 hrs	360 hrs		
compatible	2 x 18650 o	2 x 18650 or 3 x CR123A (not included)				
	1 meter	1 meter				
	(L) 8.3in / 211mm × (D) 2.48in / 63mm					
$\Delta \Delta$	8.99 oz / 255g (excluding battery)					



### 820 LUMENS

STANDARD	MODE 1	MODE 2	MODE 3		
311×	820 lm	150 lm	25 lm		
()	1.25 hrs	3 hrs	18 hrs		
compatible	18650 or 2 x CR123A (not included)				
	1.5 meters	1.5 meters			
	(L) 5.51in / 140mm × (D) 1.4in / 35.5mm				
212	4.4 oz / 125g (excluding battery)				

#### M20SX Hunting Kit

M20SX Javelot HUNTING KIT includes the M20SX light, weapon mount, pressure switch, and red, green, and blue filters.







### **M20SX JAVELOT**

VARIABLE-OUTPUT DUAL-SWITCH LED FLASHLIGHT

### DESCRIPTION

The M20SX Javelot is a new generation of our signature dual tailcap switch tactical lights. The maximum output has been improved to 820 lumens. The LED lamp has been customized to produce a light range up to 370 meters.

- Instant access to strobe through side tailcap switch
- Customized LED with tightly focused beam delivering 370 meters of distance
- Reverse polarity protection to prevent improper battery installation
- Easily accessible lockout function with a half turn of the tailcap



# **NEVERENDING GREAT ILLUMINATION** CONVENIENT RECHARGING

#### MARKET APPLICATIONS

Law Enforcement Search & Rescue Household Outdoors







### Ослант









### **R20 JAVELOT**

VARIABLE-OUTPUT TAIL-SWITCH TACTICAL LED FLASHLIGHT

### DESCRIPTION

The R20 Javelot is a compact rechargeable LED flashlight with a CREE XP-L HI LED that has a maximum output of 900 lumens and a beam distance of 314 meters. This model contains a high quality rechargeable 2600mAh 18650 battery and charges through a Micro-USB port on the neck of the flashlight for convenience. The R20 Javelot is the perfect companion for everyday personal or occupational use.

### FEATURES

- ◆ CREE XP-L HI LED
- Smooth reflector with a double-sided anti-reflective hardened glass lens
- Micro-USB charging port on the neck of the flashlight using a protection ring for dustproof and waterproof capability
- Indication light above the USB charging port for battery low voltage warning



STANDARD	MODE 1	MODE 2	MODE 3							
314	900~450 lm	100 lm	10 lm							
()	3+150 min	9 hrs	80 hrs							
mm	included	Customized 26	600mAh 18650							
	also compatible	Other 18650 (not directly rechargeable)								
	1.5 meters									
	(L) 5.19in / 132mm × (D) 1.24in / 31.5mm									
212	4.69 oz / 133g (	including battery	)							

900 LUMENS



### 2500 LUMENS

STANDARD	MODE 1	мс	DE 2	MODE 3	MODE 4							
31/2	2500~800 lm	120	00~800 lm	300 lm	50 lm							
U	2+150 min	12	+130 min	6 hrs	50 hrs							
mm	included		ed 4500mAh 26650									
ШШР	also compat	ible	Other 26650 battery (not directly rechargeable)									
	1 meter											
	(L) 5.24in / 1 × (BD) 1.26ir		· · · ·	) 1.65in / 42	mm							
272	8.99 oz / 255	8.99 oz / 255g (including battery)										







### **R50 SEEKER**

VARIABLE-OUTPUT SIDE SWITCH LED FLASHLIGHT

### DESCRIPTION

The R50 Seeker is a USB rechargeable flashlight that delivers a maximum of 2500 lumens featuring a CREE XLamp XHP50 LED with an orange peel reflector for the perfect light combination of distance and width. With its included 26650 4500mAh rechargeable lithium battery and a compact micro-USB cable, the hand-sized R50 Seeker is easy to keep on hand, in your car, a backpack, or wherever you might need a light.

- Multi-function side switch with battery power indicator
- Stainless steel bezel and switch ring with blue PVD
- Micro-USB charging port





NEW

### R50 SEEKER PRO LE

VARIABLE-OUTPUT SIDE SWITCH LED FLASHLIGHT

### DESCRIPTION

The R50 PRO LE (Law Enforcement) is a high-output, rechargeable side-switch LED flashlight that utilizes Olight's signature magnetic charging system built into a fast charging R Dock that can be installed in a car or at home. The R50 Pro LE holds a CREE XHP70 LED producing 3200 lumens that can take care of anything that the night holds.

### FEATURES

- Built-in 3A fast charging circuit board to work with the R Dock. It can be charged up to 80% of full capacity with 1.5 hours
- Emergency use. When the R Dock was suddenly powered off, it can immediately turn on the flashlight under the low mode through infrared communication
- Convenient installation. With the installation kit provided, it can easily be mounted to and charged up in a vehicle or against a wall indoors



STANDARD	MODE 1	мо	DE 2	MODE 3	MODE 4					
3MZ	3200~1000 lm	150	00~1000 lm	400 lm	60 lm					
J	1.5+150 min	10	+160 min	7.5 hrs	50 hrs					
	included		Customiz	zed 4500mA	h 26650					
ШШР	also compatit	ole	Other 26650 battery (not directly rechargeable)							
	1 meter									
	(L) 5.04in / 128mm × (HD) 1.65in / 42mm × (BD) 1.26in / 32mm									
$\Delta I \Delta$	9.24 oz / 262g (including battery)									



Notice: When in need of the emergency light function, turn the emergency lamp switch to the on position and make sure that the switch of the flashlight is facing the front of the R dock.



3200 LUMENS

### 3200 LUMENS

STANDARD	MODE 1	мо	DE 2	MODE 3	MODE 4					
314	3200~1000 lm	1500~1000 lm		400 lm	60 lm					
J	1.5+150 min	10	+160 min	7.5 hrs	50 hrs					
	included		Customiz	ed 4500mA	h 26650					
ШШР	also compatil	ole	Other 26650 battery (not directly rechargeable)							
	1 meter									
	(L) 5.04in / 128mm × (HD) 1.65in / 42mm × (BD) 1.26in / 32mm									
212	9.24 oz / 262	2g (i	ncluding b	attery)						



Charging

GREEN: Charging Completed

Holster





### **R50 SEEKER PRO**

VARIABLE-OUTPUT SIDE SWITCH LED FLASHLIGHT

### DESCRIPTION

The R50 PRO is a high-output, rechargeable side-switch LED flashlight that utilizes Olight's signature magnetic charging system with an included USB cable that attaches to the back of the light. The R50 Pro holds a CREE XHP70 LED producing 3200 lumens perfect for home or on the go.

- Utilizing CREE XHP70 cool white LED; light output ranges from 60 to 3200 lumens
- Low power/lockout indicator under the side switch that glows red when the battery is running low or being hit under lockout mode
- Rechargeable through the magnetic charging cable provided with a charging current of 1A



### NEW



Stainless Steel Quick-release Swing Arm Mount

### **PL-1 II VALKYRIE** LED WEAPONLIGHT



### DESCRIPTION

Take control and shift the balance of power with Olight's new PL-1 II Valkyrie LED weaponlight. Easily engage the 450-lumen beam via its tactile ambidextrous switch to identify or disorientate an intruder with its strobe function. Change out the battery easily by unscrewing the bezel of the light and quickly attach the PL-1 II Valkyrie to your firearm's Picatinny or Glock style rail via its durable swing arm mount.

Having a weaponlight is essential to knowing your target in the dark, so make sure you get your hands on Olight's PL-1 II Valkyrie and defend what's yours.

STANDARD	WHITE LIGHT		STROBE
3MZ	450 lm		450 lm (10Hz)
L	60 min		120 min
ШЪ	included compatible		CR123A battery or RCR123A
	1 meter		
	(L) 3.07 in/ × (H) 1.49 i		N) 1.22 in/31mm
$\Delta T \Delta$	3.95oz / 112	2 g (includi	ng battery)

### FEATURES

- ◆ Applicable on MIL-STD-1913 (Picatinny) and Glock sized rails
- Switch on/off silently
- Fast attach and release
- IPX 6 Waterproof
- Hardened glass with anti-reflective coating





Unscrew the bezel for easy access to the battery compartment











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Glock Rail Adapter

O OLIGHT



1200 LUMENS

### PL-2 VALKYRIE LED WEAPONLIGHT

#### DESCRIPTION

The PL-2 Valkyrie is one of the brightest compact weapon light on the market with a single output of 1,200 lumens. The light uses a high-performance Cree XHP35 HI LED powered by two high capacity CR123A batteries. The light features a TIR optic lens providing a 235-meter-long focused beam that still is wide enough to see all around you. The heavy duty quick attach and release mounting system allows the light to have a tight hold on any firearm with a rail.

STANDARD		IGHT	STROBE				
- MA	1200 -	600 lm	10 HZ				
()	1.5+7	'0 min	70 min				
ШЪ	included	2 X CR12	23A				
	compatible	or RCR123A					
	1 meter						
	(L) 3.25 in/82.5mm × (HD) 1.44 in/36.5mm × (BD) 1.28 in/32.5mm						
212	4.06 oz / 11	5 g (includ	ing battery)				

### FEATURES

- Single output reaching 1,200 lumens, which may momentarily incapacitate your foe with top output among weapon lights.
- A far-reaching beam with a throw of 235 meters.
- Custom battery compartment lock design to prevent accidental opening.
- Manual quick attach and release mounting system that can be used with one hand.
- Silent ambidextrous ON/OFF switch. Push forward or hit the side to activate.









#### MARKET APPLICATIONS

Self-Defense Law Enforcement Tactical











(push down to activate)

### **PL-MINI VALKYRIE**

MOST POWERFUL COMPACT WEAPONLIGHT



#### DESCRIPTION

The PL-MINI Valkyrie is the world's most powerful compact weapon light with a maximum output of 400 lumens using a built-in CREE XP-L HI LED. This extremely lightweight weapon light is also compact enough to not disrupt the balance of a handgun while being perfect for holster carry. It is powered by a built-in lithium polymer battery, which is rechargeable through our signature magnetic charging port at the bottom of the light using the MCC350 charging cable.

#### FEATURES

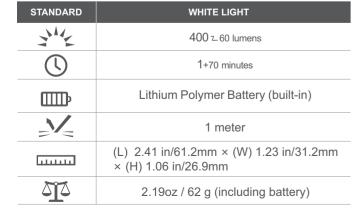
- First directly rechargeable compact weaponlight.
- Tiny and lightweight. Only 2 oz/62g. Easily concealable.
- Manual quick attach and release mounting system.
- Downward switching only, minimizing accidental triggering when put into a holster.
- Low power warning indicator.



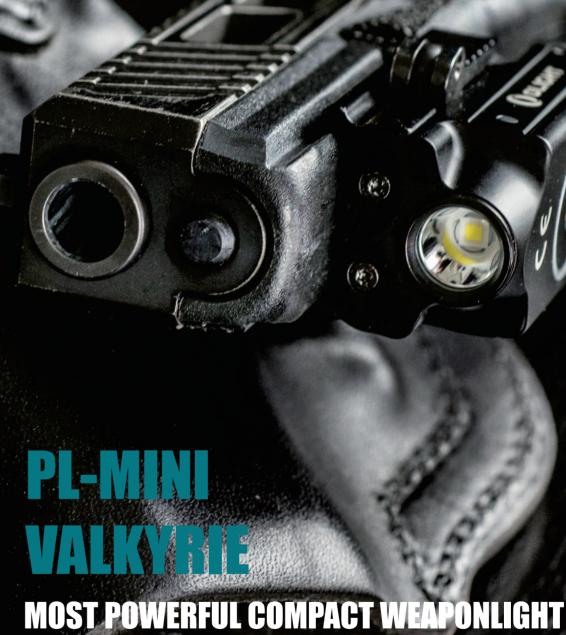
Cree XP-L HI CW



Dedicated Magnetic Charging Cable









MARKET APPLICATIONS Self-defense Law enforcement Tactical





1913

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# BUILT FOR Flashlight Fanatics!

### THREE XHP70 CW LEDS FOUR HDC 18650 BATTERIES **EXPERIENCE 12,000 LUMENS OF UNPRECEDENTED ILLUMINATION!**





MARKET APPLICATIONS Search & Rescue

Outdoors



OLIGHT

# LUMENS

### 







Low-voltage Indicator



Three Top-class CREE XHP70 LED With A Total of 12 Light-emitting Cores.

### **X7 MARAUDER**

VARIABLE-OUTPUT SIDE-SWITCH LED FLASHLIGHT



### DESCRIPTION

Welcome to the X7 Marauder. Featuring 9000 lumens in a "soda can" sized light to provide the power of the sun in the palm of your hand. The X7 Marauder carries three four-core light-emitting XHP70 LED's which are currently one of the highest performing light sources on the planet. The light features a custom designed orange peel reflector to create the perfect beam pattern for logical and realistic use.

#### FEATURES

 Three top-class cool white CREE XHP70 LEDs with a total of 12 light-emitting cores

Maximum output reaching 9000 lumens at turbo S mode

- Low battery indicator on the side of the flashlight body
- When powered by four Olight HDC 3500mAh 18650 batteries as provided in the kit, the X7 can reach the Turbo S mode of 9,000 lumens

STANDARD	TURBO S	TURBO	MODE 3	MODE 4	MODE 5	MODE 6						
THE	*9000~1800 lm	5500~1800 lm	3000~1800 lm	1000 lm	300 lm	3 lm						
()	2.5+200 min	8+215 min	32+200 min	390 min	18 hrs	30 days						
ШЪ	included *	included * 4 x HDC 3500mAh 18650 Lithium Batteries										
	also compatible	4 x Other 18650, 8	3 x CR123A									
	1 meter											
	(L) 5in / 127mm×	L) 5in / 127mm×(HD) 2.68in / 68mm ×(BD) 2.05in / 52mm										
212	16.6 oz / 471g (e:	xcluding battery)										

\* It can be driven to the Turbo S mode with four Olight HDC 3500mAh 18650 batteries, or 18650 batteries with a discharging current of over 8A. Batteries are included for the kit only.





### **X7 Marauder Kit**

X7 Kit includes a X7 Marauder flashlight, a C4 smart charger, four HDC 3500mAh 18650 batteries, a holster and a car sticker.









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NEW



3 x Cree XHP70 CW

overheating when it is on and near an object

### **X7R MARAUDER**





#### DESCRIPTION

The X7R Marauder is the redesigned brighter and rechargeable version of the X7 with extraordinarily high output and performance. The light has a built-in battery pack coupled with an upgraded circuit board to catapult the maximum output to 12,000 lumens. The X7R features enhanced safety technology through proximity sensors that lower the output when the higher beam settings are near an object it could potentially damage.

### FEATURES

- Maximum output of 12,000 lumens, a 33.33% brightness increase over the original X7 Marauder.
- USB Type-C charging port and cable included.
- Enhanced safety with proximity sensor and active thermal management system.
- Innovative twist to open and close charging port cover design that still maintains waterproof ability.
- Ergonomic and user-friendly design.

STANDARD	MODE 1	MODE 2	MODE 3	MODE 4	MODE 5	MODE 6						
31/2	12,000~3,000 lm	7,000~3,000 lm	3,000 lm	1,000 lm	500 lm	10 lm						
$\bigcirc$	3+120 min	12+110 min	130 min	6 hrs	14 hrs	30 days						
	4 x 3000mAh 180	4 x 3000mAh 18650 (built-in)										
	1 meter											
	(L) 5.08in/129mn	L) 5.08in/129mm×(HD) 2.68in / 68mm ×(BD) 2.05in / 52mm										
272	23.46 oz/ 665 g (	(including battery)										

### **X7R MARAUDER MOST USER-FRIENDLY ULTRA BRIGHT FLASHLIGHT**



MARKET APPLICATIONS Outdoors Self-Defense Search & Rescue

(4)









#### BATTERIES

Various batteries such as 18650, 16340, 14500, 26650, CR123A or lithium iron batteries that can be used to power your flashlights.

**TRAFFIC WAND / DIFFUSER WAND** 

Orange and white traffic wands

or R series flashlights into a

glowing high-visibility

flashlight.

to convert your S series, M series



#### **COLOR FILTERS/DIFFUSERS**

Filters are available in different sizes to fit the S series, M series, and SR series flashlights.

#### WEAPON MOUNT

**X OMNI DOK** 

This weapon mount securely attaches your 1 inch bodied light to Picatinny and Weaver rails.



#### MAGNETIC WEAPON MOUNT

Easily attach a flashlight to weapons that do not have rails or other mounting options.



An intelligent charger that can match any rechargeable batteries which can insert into the charge bays, such as AA/AAA NiMH batteries, 18650, 16340, 14500 lithium batteries, etc.

Please note: To prevent a short circuit, please do NOT use Omni Dok and UC to charge some Olight customized batteries (such as those that comes with S1R, S2R, S10RII, S30RII, S30RII, R20, R50, R50 PRO/LE and H1R) with a positive and negative polarity on the same side.



#### HOLSTER

Olight provides a holster for a number of flashlights for better protection of them. Also with a holster, users can attach a flashlight to their belt.

#### **USB CHARGING DOCK (MICRO DOK)**

It can charge rechargeable flashlights through a magnetic contact charging base. The new dock has three suction cups to increase its stability.

#### MAGNETIC CHARGING CABLE



This is the charging cable that works by attaching the magnetic end to the tailcap of the rechargeable S series or R series flashlights.





#### **REMOTE PRESSURE SWITCH**

Remote pressure switch allows you to activate your M series weapon lights while maintaining your preferred grip.



#### **CAR CHARGER** (INCLUDING USB CAR CHARGER)

This is to be used to charge some Olight flashlights either through a micro-USB port on the flashlight body, such as R20, R50 or through a charging dock, such as R50 PRO LE.



#### UC

This is a universal magnetic USB battery charger that can work with all single cylinder rechargeable batteries of various sizes, such as AA/ AAA NiMH batteries, 18650, 16340, 14500 lithium batteries, etc.

#### **Accessories Chart**

IMAGE	ACCESSORY	I3E EOS	S1 BATON	S2 BATON	S1A BATON	S2A BATON	S1R BATON	S2R BATON	S10R BATON III	S30R BATON III	SR MINI II (and Kit)	SR52 UT (and Kit)	H1 NOVA	H1R NOVA	H05 ACTIVE	H05S ACTIVE	H15S WAVE	M1X STRIKER	M2X-UT JAVELO1	M3XS-UT JAVELOT (and Kit)	M20SX JAVELOT (and Kit)	M23 JAVELOT (and Kit)	R20 JAVELOT	R50 SEEKER	R50 SEEKER PRO	R50 SEEKER PRO LE	PL-1	X7 MARAUDER
	HOLSTER	N/A	*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	$\checkmark$	$\checkmark$	N/A	N/A	N/A	N/A	N/A	N/A	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	N/A	*	$\checkmark$	$\checkmark$	N/A	$\checkmark$
?	MAGNETIC CHARGING CABLE	N/A	N/A	N/A	N/A	N/A	$\checkmark$	$\checkmark$	*	*	N/A	N/A	N/A	$\checkmark$	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	$\checkmark$	N/A	N/A	N/A
	USB CHARGING DOCK (MICRO DOK	N/A )	N/A	N/A	N/A	N/A	*	*	$\checkmark$	$\checkmark$	N/A	N/A	N/A	*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	CAR CHARGER (INCLUDING USB CAR CHARGER)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	*		* /(with kit)		N/A	N/A	N/A	N/A	*	N/A	N/A	N/A	N/A	N/A	*	N/A	N/A	$\checkmark$	N/A	N/A
	USB CABLE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	N/A	N/A	N/A	N/A	$\checkmark$	N/A	N/A	N/A	N/A	N/A	$\checkmark$	$\checkmark$	N/A	N/A	N/A	N/A
No.	MAGNETIC WEAPON MOUNT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	*	*	*	/ (with kit)	*	N/A	N/A	N/A	N/A	N/A	N/A
0	WEAPON MOUNT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	*	*	*	*	*	N/A	N/A	N/A	N/A	N/A	N/A
9	REMOTE PRESSURE SWITCH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	*	*	*	*	*	N/A	N/A	N/A	N/A	N/A	N/A
	EXTENSION TUBE	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	*	$\checkmark$	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	DIFFUSER WAND (TW1)	N/A	*	N/A	*	N/A	*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	DIFFUSER WAND (TW10)	N/A	N/A	*	N/A	*	N/A	*	*	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	TRAFFIC WAND (TW50)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	*	N/A	N/A	*	*	*	N/A	N/A
	COLOR FILTERS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	*	*	N/A	*	N/A	N/A	N/A	N/A	N/A	*	*	*	*/ (with kit)	*	N/A	N/A	N/A	N/A	N/A	N/A

Accessory comes with the product or kit
 Accessory compatible with, but does not come with the product or kit
 Accessory not applicable for the product or kit



#### **Specifications Chart**

					_	_	OUTBUT	_		_		
PRODUCT		LED	CANDELA				OUTPUT RUNTIME	Ī		STROBE	WEIGHT (EXCLUDING	BEAM
				TURBO S	TURBO	нідн	MEDIUM	LOW	MOONLIGHT/ NIGHTLIGHT	(10HZ)	BATTERIES)	DISTANC
	BE EOS Gift Box Edition)	LUXEON TX- L1T2	500 cd	/	/	90 lm 2 hrs	/	/	/	/	0.63 oz 17.9 g (including battery)	144 ft  44 m
S.	1 Baton	CREE XM-L2	3,000 cd	/	/	500~300 lm 1.5+90 min	80 lm (1) 6 hrs	8 lm 1 40 hrs	0.5 lm ① 25 days	$\checkmark$	1.06 oz 30 g	361 ft 110 m
Szante Sz	2 Baton	CREE XM-L2	5,000 cd	/	950~400 lm 2+170 min	400 lm 245 min	80 lm 2 19 hrs	10 lm 2 144 hrs	0.5 lm 2 60 days	$\checkmark$	1.78 oz 50.5 g	466 ft 142 m
S	1A Baton	CREE XM-L2	3,480 cd	/	600 <b>③</b> ~300 lm  1+60 min	220~100 lm 110+30 min	50 lm 10.5 hrs	5 lm 80 hrs	0.5 lm 25 days	$\checkmark$	1.85 oz 52.5 g (including battery)	387 ft 118 m
15 Sź	2A Baton	CREE XM-L2	3,000 cd	/	550~260 lm 3+240 min	260 lm 250 min	120 lm 10 hrs	20 lm 80 hrs	0.5 lm 50 days	$\checkmark$	3.03 oz 86 g (including battery)	361 ft 110 m
S'	1R Baton	CREE XM-L2	5,250 cd	900~300 lm 	600~300 lm 1.5+55 min	300 lm 60 min	60 lm 4.5 hrs	12 lm 33 hrs	0.5 lm 15 days	$\checkmark$	1.9 oz 54 g (including battery)	476 ft 145 m
Sź	2R Baton	CREE XM-L2	5,800 cd	/	1,020~500 lm 2+190 min	500 lm 200 min	120 lm 13 hrs	12 lm 120 hrs	0.5 lm 60 days	$\checkmark$	3.58 oz 101.5 g (including battery)	502 ft 153 m
S'	10R Baton III	LUMINUS SST-40	3,500 cd	/	/	600~300 lm 1.5+60 min	120 lm 160 min	12 lm  33 hrs	0.5 lm 15 days	$\checkmark$	2.05 oz 58 g (including battery)	387 ft 118 m
S:	30R Baton III	CREE XM-L2	8,840 cd	/	1,050~500 lm 	500 lm 210 min	120 lm 15 hrs	12 lm 130 hrs	0.5 lm 100 days	$\checkmark$	3.88 oz 110 g (including battery)	616 ft  188 m
	R MINI ntimidator II	CREE XM-L2*3	18,000 cd	/	3,200 lm	1,600 lm 3 hrs	600 lm 8 hrs	120 lm 36 hrs	/	$\checkmark$	6.38 oz  181 g	879 ft 268 m
SI In	R 52UT ntimidator	CREE XP-L HI	160,000 cd	/	/	1,100 lm 4 hrs	550 lm 7.5 hrs	80 lm 40 hrs	/	$\checkmark$	14.3 oz 405 g	2,625 ft 800 m
H	1 Nova	CREE XM-L2	1,080 cd	/	500~180 lm 3+170 min	180 lm 3 hrs	60 lm 8.5 hrs	15 lm 42 hrs	2 Im 15 days	/	2.35 oz 66.5 g (including battery)	217 ft 66 m
Backing Goulan H	1R Nova	CREE XM-L2	1,280 cd	/	600~180 lm 3+80 min	180 lm 100 min	60 lm 5 hrs	15 lm  20 hrs	2 Im 6 days	/	1.82 oz 51.5 g (including battery)	236 ft 72 m
H	2R Nova	CREE XHP50 CW CREE XHP50 NW	5.85U CO	/	2,300~750 lm 2,000~700 lm 1+110 min	600 lm 550 lm 2.5 hrs	150 lm 140 lm 10 hrs	30 lm 27 lm 50 hrs	1 lm 45 days	/	3.84 oz 109 g (including battery)	502 ft 153 m
GRUGHT COLOR H	S2	CREE XP-G2	1,800 cd	/	/	400 lm 2 hrs 12 min	200 lm 4 hrs 30 min	100 lm 9 hrs	50 lm  18 hrs	/	4.06 oz 115 g (including battery)	279 ft 85 m
H	05 Active	CREE XM-L2	750 cd	/	/	150~90 lm 10+280 min	30 lm 10 hrs	10 lm 40 hrs	/	/	2.24 oz 63.5 g (including battery)	180 ft 55 m

The specified runtime is reached when using a single 3V 1600mAh CR123A.
 The specified runtime is reached when using a single 3.6V 3400mAh 18650.
 Maximum output of 600 lumens for S1A is achievable when 14500 rechargeable lithium battery is used.



DIMENSION		BATTERY	WATERPROOF
2.38"*0.55"		AAA	
60.5*14 mm	~	1.5V Lithium Iron AAA Battery	IPX8
2.4"*0.83"		CR123A	IPX8
61*21mm		RCR123A	11 700
4.06"*0.91"		18650	IPX8
103*23 mm		2×CR123A / RCR123A	
3.13"*0.83"		AA	IDV0
79.5*21 mm	~	1.5V Lithium Iron AA Battery	IPX8
5.20"*0.91"		2×AA	IPX8
132*23 mm	~	2×1.5V Lithium Iron AA Battery	IFA0
2.6"*0.83"		RCR123A	
66*21 mm	~	Customized 550mAh 5C RCR123A	IPX8
4.13"*0.91"		18650 or 2×RCR123A	
105*23 mm	~	Customized 3200mAh 18650 Battery	IPX8
2.70"*0.91"		RCR123A	
68.5*23 mm	~	Customized 650mAh RCR123A	IPX8
4.49"*0.98"		18650 or $2 \times RCR123A$	
114*25 mm	~	Customized 3500mAh 18650 Battery	IPX8
5.2"*1.87"		3×18650	IPX8
132*47.5 mm		6×CR123A	IPAo
6.3"*2.48"		3×18650	IPX8
161.5*63 mm		6×CR123A	11 7.0
2.3"*0.8"		CR123A or RCR123A	
58.5*21 mm	~	3V 1600mAh CR123A	IPX8
2.4"*0.8"		RCR123A	IPX8
61.5*21 mm	~	Customized 650mAh RCR123A	IFA0
4.33"*0.95"		18650	
110*25 mm	$\checkmark$	Customized 3000mAh 18650 Battery	IPX8
1.77"*0.91"		2000mAh	
45*23 mm	$\checkmark$	3.7V Lipo battery(built-ir	ı) IPX4
2.2"*1.34"*1.41"		2x AAA	101//
56*34*36 mm	$\checkmark$	$2 \times 1.5$ V Lithium Iron AAA Battery	IPX4

ICE

Product comes with battery as described

#### **Specifications Chart**

PRODUCT		LED	CANDELA				OUTPUT RUNTIME			STROBE	WEIGHT (EXCLUDING	BEAM	DIMENSION	BATTERY	WATERPROOF
r Koboci			CANDELA	TURBO S	TURBO	нідн	MEDIUM	LOW	MOONLIGHT/ NIGHTLIGHT	(10HZ)	BATTERIES)	DISTANCE	DIMENSION		
				,	,	200~120 lm	30 lm	10 lm	,	,	2.36 oz	197 ft	2.2"*1.4"*1.4"	2 x AAA	
Contraction of Contract	H05S Active	CREE XM-L2	900 cd	/	/	10+200 min	8.5 hrs	24 hrs	/	/	67 g (including battery)	60 m	56*36*36 mm	✓ 2×1.5V Lithium Iron AAA Battery	IPX4
B	H15S Wave	CREE XM-L2	1,805 cd	/	/	250 lm 3 hrs	100 lm 5.6 hrs	15 lm 36 hrs	/	/	3.95 oz 112 g (including battery)	279 ft 85 m	2.16"*1.06"*1.65"  55*27* 42mm	Lipo battery or AAA x 4 √ 1200 mAh Rechargeable Lipo Battery	IPX6
	M23 Javelot	CREE XP-L HI	47,500 cd	/	/	1020~600 lm 5+55 min	350 lm 2 hrs	20 lm 30 hrs	/	$\checkmark$	5.36 oz 152 g	1,430 f t 436 m	5.71"*1.61" 	2 x CR123A	IPX8
			(	<sup>3</sup> 1,500~700 lm	700 lm	250 lm	60 lm	15 lm	1 lm		5.47oz	682 f t	5.12"*1.00"	18650	
	M2R Warrior	CREE XHP35 HD	10,880 cd	3+110 min	120 min	375 min	20 hrs	70 hrs	25 days	$\checkmark$	155 g	208 m	130*25.4 mm	✓ Customized 3500mAh 18650 Battery	IPX8
					1,000~500 lm	350 lm	60 lm	10 lm	0.5 lm		2.8 oz	623 ft	5.35"*1.02"	2×CR123A	
	M1X Striker	CREE XM-L2	9,000 cd	/	5+55 min	2 hrs	12 hrs	60 hrs	15 days	$\checkmark$	80 g	190 m	136*26 mm	18650	IPX8
anter A	M2X-UT		404.000	1	/	1,020 lm	250 lm	20 lm	,	,	7.69 oz	2,657 ft	6.41"*2.48"	2×CR123A	
	Javelot	CREE XP-L HI	164,000 cd	/	/	1 hr	3 hrs	30 hrs	/	$\checkmark$	218 g	810 m	163*63 mm	18650	IPX8
	M3XS-UT		250,000 cd	/	1,200~720 lm	600 lm	80 lm	3 lm	1	1	8.99 oz	3,281 f t	8.3"*2.48"	2×18650 or 3 x CR123A	
	Javelot	CREE XP-L HI	250,000 cu	/	5+55 min	1.5 hrs	12 hrs	15 days	/	$\checkmark$	255 g	1000 m	211*63 mm	✓ 2×3600mAh 18650 Batteries (for the kit only)	IPX8
	M20SX	CREE XM-L2	34,200 cd	/	/	820 lm	150 lm	25 lm	/	1	4.4 oz	1,214 ft	5.51"*1.4"	2 x CR123A	IPX7
	Javelot	GREE AIVI-LZ	04,200 Cu	/	/	1.25 hrs	3 hrs	18 hrs	/	$\checkmark$	125 g	370 m	140*35.5 mm	18650	
	R20 Javelot	CREE XP-L HI	24,700 cd	/	/	900~450 lm	100 lm	10 lm	/	/	4.69 oz 133 g	1,030 ft	5.19"*1.24"	18650	IPX8
				,	,	3+150 min	9 hrs	80 hrs	,	,	(including battery)	314 m	132*31.5 mm	✓ Customized 2600mAh 18650 Battery	
	R50 Seeker	CREE XHP50	22,000 cd	/	2,500~800 lm	1,200~800 lm	300 lm	50 lm	/	$\checkmark$	8.99 oz 255 g	974 ft	5.24"*1.65"	26650 ✓ Customized	IPX8
				,	2+150 min	12+130 min	6 hrs	50 hrs			(including battery)	297 m	133*42 mm	4500mAh 26650 Battery	
	R50 Seeker PRO / PRO LE	CREE XHP70	15,600 cd	/		1,500~1,000 lm		60 lm	/	$\checkmark$	9.24 oz 262 g	820 ft	5.04"*1.65"	26650 ✓ Customized	IPX8
	PRO/PRO LE			·	1.5+150 min	10+160 min	7.5 hrs	50 hrs			(including battery)	250 m	128*42 mm	4500mAh 26650 Battery	
Constant of the second s	PL-1 II Valkyrie	CREE XP-L	2,800 cd	/	/	/	450 lm	/	/	$\checkmark$	3.95 oz 112 g	348 ft	3.07"*1.22"*1.49"	CR123A or RCR123A √ 3V 1600mAh	IPX6
	-						60 min				(including battery)	106 m	78*31*37.8 mm	CR123A Battery	
	PL-2 Valkyrie	Cree XHP35HI	13,800 cd	/	/	/	1,200~600 lm	/	/	$\checkmark$	4.06 oz 115 g	771 ft	3.25"*1.44"*1.28"	CR123A or RCR123A √ 3V 1600mAh	IPX6
	-						1.5+70 min				(including battery)	235 m	82. 5*36. 5*32.5 mm	CR123A Battery	
- ALY Market	PL-MINI Valkyrie	CREE XP-L HI	1,400 cd	/	/	/	400~60 lm 	/	/	$\checkmark$	2.19 oz 62 g (including battery)	246 ft  75 m	2.41"*1.23"*1.06" 	Lithium Polymer Battery ✓ (Built-in)	IPX6
	X7 Marauder	CREE XHP70*3	24,500 cd	9,000 <b>4~</b> 1,800 lm	5,500~1,800 lm	3,000~1,800 lm	1,000 lm	300 lm	3 Im		16.6 oz	1,027 ft	5"*2.68"	4 x 18650 or 8 x CR123A √ 4 x HDC 3500mAh	IPX8
	Ar marauter	UNEL MIFTU 3	24,000 60	2.5+200 min	8+215 min	32+200 min	390 min	18 hrs	30 days	V	471 g	313 m	127*68 mm	4 X HDC 3500mAn 18650 Batteries (for the kit or	
	X7R Marauder	CREE XHP70*3	36,100 cd	12,000~3,000 lm		3,000 lm	1,000 lm	500 lm	10 lm	~	23.46 oz	1247 ft	5.08"*2.68"	√4 x 3000mAh 18650 (built-i	n) IPX7
			,	3+120 min	12+110 min	130 min	6 hrs	14 hrs	30 days	v	665 g	380 m	129*68 mm		,

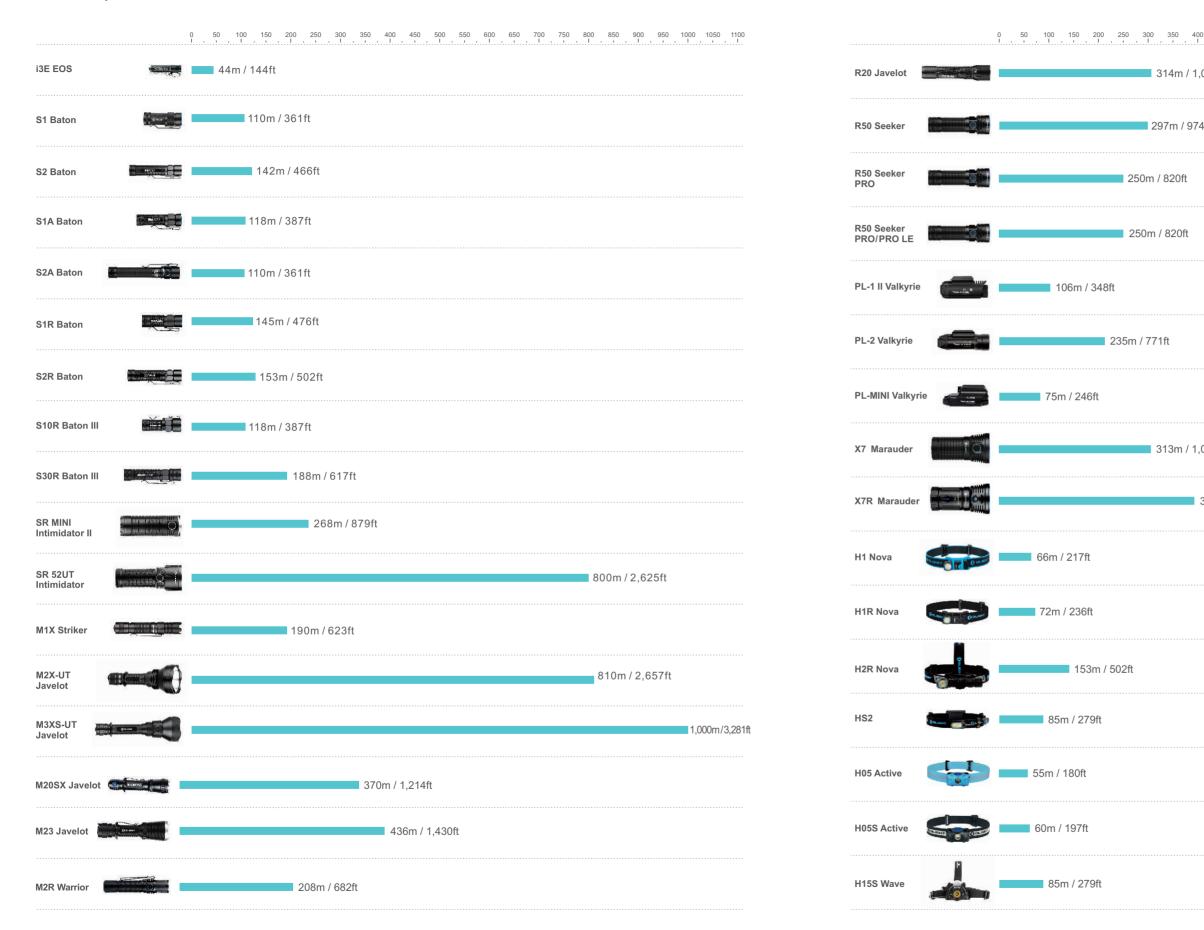
④ Maximum output of 9000 lumens is achievable when four 18650 batteries with a discharging current of over 8A each (including Olight HDC 3500mAh 18650 batteries) are used.
(5) Max 1,500 lumen output reached when the included 18650 battery, or 18650 battery with a discharge current of over

6A is used. Otherwise the max. output is 1,000 lumens.



Product comes with battery as described

#### **Beam Comparison Chart**



MAX.Beam Distance



300 I	350	400 . I .	450	500 I .	550	600 I .	650	700 I .	750	800 I .	850	900 I.	950	1000	1050	1100 I
	314m	/ 1,03	30ft													
2	97m /	974ft														
0m /	/ 820f	t														
50m	/ 820f	ť														
/77	1ft															
	313m	/ 1,02	27ft													
		38	0m /	1247f	ï											
													MAY	Bean	ו Dista	ince
							M	KING	АП	FFFR	ENCE				RLD.0	



### **OUR WARRANTY**

Here at Olight, we believe in our products.

If your Olight product has any defect as the result of the materials or workmanship we want to make it riaht!

Within 30 days of purchase: Return the product to the retailer you purchased it from and they will replace or repair it. Period.

Within 5 years of purchase: Return the product to Olight and we will repair or replace it as long as the light is not working because of factory defects. This does not include obvious user wear or extreme damage.

After 5 years of purchase: Return the product to Olight and we will repair or replace it. We will assess the fees involved and will let you know once we receive it.

#### The Omni Dok is also under Olight's 5 year warranty.

Of course, this warranty does not cover normal wear and tear. IF YOUR LIGHT HAS SIGNIFICANT DAMAGE AND IT IS SENT TO US, WE WILL SEND IT BACK TO YOU. This warranty also does NOT cover modifications, misuse, disintegrations, negligence, accidents, improper maintenance, or repair by anyone other than an Authorized retailer or Olight itself. BUYER IS RESPONSIBLE FOR RETURN SHIPPING COSTS. Please note that the warranty process may take 3-4 weeks to get it back to you.

\*Accessories such as pocket clips, holsters, and charging cables are not under the 5 year warranty. These are accessories given for free with our products.

The H05, H05S and H15S Wave are currently under a 2 year warranty.

Batteries are currently under a 1 year warranty.



olightworld.com All performance is tested based on ANSI/NEMA FL1-2009 Standards. Made in China. © Olight 01/01/17 V1



due to a typographical or other error.

disclaims may apply.

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