

**NITECORE®**

[www.nitecore.com](http://www.nitecore.com)

NITECORE®

**SYSMAX CORP.**

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**NITECORE®**



**2019 PRODUCT CATALOGUE**

— **KEEP INNOVATING** —

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KEEP INNOVATING

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# WHEN THERE IS DARKNESS THERE IS A NITECORE LIGHT

NITECORE LED lights have become standard equipments for military and law enforcement in various countries, whilst being favored by outdoor enthusiasts, which are ideal for outdoor adventures, law enforcement, trail running, industrial lighting and more.



## Hiking/Trekking

Generally, lights for hiking not only require high output but also light weight, long duration and reliability. For team leaders, high output and far-reaching spotlights help to see the path ahead, and a red caution light helps team members to find you.

Recommended models :  
NU32, NU10, HA40



## Running

For long distance running, runners may prefer a lightweight headlamp with flood light and long runtime. High output and red caution light are required when necessary. For those who enjoy leisurely urban night running, a high performance headlamp ensures their safety in running.

Recommended models :  
NU32, NU05, NU20, NU25



## Camping

For camping, a lightweight and portable lantern with a loop or magnetic base may be the most convenient to set hands free. Besides high output, it also requires soft beam with high colour rendering index, long duration and more.

Recommended models :  
LA10/LA10 CRI, LR10, LR12, LA30, LR30, LR50



## Climbing

Considering the harsh environment on high altitude, a headlamp with high intensity, long runtime and grand throw is essential. For freezing environments, low temperature resistance is required to maintain stable performance of lights. Hands-free and lightweight products are more popular.

Recommended models :  
HC33, HC65, HC30, HA40, HC60, HC70



## Caving

Due to the dangerous and low-light environment in cave, high output lights are required for caving. Since there is water in cave and the temperature is low, low temperature resistance and waterproofness are necessary. Ruggedness are also paramount.

Recommended models :  
HC33, HC65, HC30, HC70, EF1, EH1



## Search & Rescue

For search and rescue, a lighting tool should preferably have blinding lumens, superb beam distance as well as long runtime. Qualities like portability, ruggedness and light weight are also a plus.

Recommended models :  
TM10K, TM28, TM26GT, TM38, TM38 LITE, Concept 2, MH23, R40, HC70, HC33, EC4S, SRT9



## Tactical

As a simple and intuitive UI is most important in tactical lights, Strobe Ready™ definitely meets the need. Besides, it requires high output and tactical defense function. Using with bezel, tactical ring, gun mount and remote switch to enhance the tactical function overall.

Recommended models :  
P12, P12GT, P12GTS, MH12GT, MH12GTS, MH25GTS, SRT7GT, P20UV, P20, C16, P10GT, P05



## Industrial workplace

Rechargeable lights are usually welcomed by industrial workers due to better cost performance. Hands-free capability, portability, an intuitive user interface are required to ensure convenience. For hazardous industries like mining or oil extraction, explosion-proof lights are mandatory.

Recommended models :  
EF1, EH1, EHTS, HC30, TM26GT, TM38, R40



## Fishing

Hands-free capability is paramount. Colored outputs are inconspicuous, especially blue light. Blue light will not alarm underwater wildlife, and is able to attract some fishes, activate fluorescence of the float, which is why it is well received by fisherman or fishing enthusiasts.

Recommended models :  
SRT7GT, SRT9, CB6



## Law Enforcement

For law enforcement applications, the lighting tools should have high output, long runtime and direct access to strobe. This kind of lighting tool should be highly reliable in resisting dust, water and shocks, and should be tough enough to confront contingencies.

Recommended models :  
P12, P12GT, P12GTS, SRT7GT, MH27, TM03, P20UV, MH20GT, R25, R40



## EDC

EDC (everyday carry) is designed to be carried with you everyday, thus it must be ultra-compact, lightweight, and always works when you need it. It does not require multiple choices of brightness level, whilst sufficient runtime and easy operation are necessary.

Recommended models :  
TUP, P12GTS, EC23, EC30, MT21C, TINI/TINI Cu/TINI SS, TIP/TIP Cu/TIP SS, P05/P05PINK, P10GT, P12GT, MT2A, EC11, EC20



## Diving

A flashlight for diving needs to be totally waterproof and reliable, with high output, sufficient duration and flexibility. It is better to have a lanyard in case of loss. Red output is a plus for it serves as a supplementary lighting underwater.

Recommended models :  
DL10



## Hunting

A hunting light should have high output with optimal beam distance to ensure long range visibility. Light weight, compatibility with shotguns, ability to absorb recoil are also required. Colored outputs are preferred to preserve users' night adapted vision, or to not startle the preys.

Recommended models :  
MH40GTR, P30, MH25GT, P16 TAC, CR6, CG6, MT42



## Cycling

Lighting with capability to illuminate blind spot ahead or under foot is essential to ensure safety in cycling. Features like multiple modes for different riding conditions, easy to operate, install or remove, flexible charging options, compatibility with handlebars of various sizes also add up to a great bike light. A rear caution light is also necessary for maximum attention and safety.

Recommended models :  
BR35, NU05, P12GT



## Photography

Full area coverage uniform lighting with color rendering capability is best for photography. Multiple output choices allowing for adjusting lighting according to ambient environment are also required. Portability, compatibility with tripods and colored outputs are a plus.

Recommended models :  
GP3, LR30, EC4S, TM28

# ABOUT NITECORE

Since its inception in 2007, Nitecore has long been on top of the hierarchy in the LED lighting and battery charger markets backed by the tremendous innovation competences it masters. Nitecore's products are some of the most sought after in America, Europe, Middle East and Oceania totaling over 100 countries.

Nitecore has a R&D team commanding excellent critical thinking competency and ideas generation, which forms the backbone of the company that has harvested various invention patents and has become the first brand in the professional lighting and illumination industry to receive all four grand international design prizes including the American IDEA, the German iF Design Award, Red Dot Design Award and the Japanese G-Mark (Good Design), in addition to the worldly famous ISPO Award in the outdoor industry.

Operating in full compliance with ISO9001, Nitecore's factories have set the most exacting production and testing standards to ensure quality and performance. All products are certified by CE, RoHS, FCC, CEC, REACH, KC or C-TICK. All batteries and chargers are globally insured by Ping An Insurance Group.

ABOUT NITECORE

2004



LR7 - One of the first high-intensity LED flashlights made in China

2005



Luxeon - The first branded Chinese 3W LED flashlight.

2006



One of the first flashlights that adopts a HA-III finish.

2007



MK2 - The first AA-based flashlight that features an integrated MCU.

2008



NDI - The world's first AA-based flashlight that features Infinitely Variable Brightness.

2009



D10 - The world's first flashlight that features Smart PD (Piston Drive) System.

2010



IFE1 - The first flashlight that features Magnetic Sensor IBS System.

2011



TM11 - The world's smallest and lightest 2000-lumen flashlight.

2014



CR6 - The only one flashlight available with white light and powerful 3000mW red LEDs

2013



SRT7 - The world's first line of flashlights that features third generation SSR (smart selector ring) technology

2012



EA4 - 4xAA Compact Searchlight

2016



MH27 - The first USB rechargeable, tri-colored tactical flashlight to win Red Dot Award: Product Design



2017

GOOD DESIGN



LA10/LA10 CRI - The world's first magnetic lipstick-shaped mini lantern wins iF DESIGN AWARD, GOOD DESIGN AWARD and ISPO Award



TM10K  
The Compact and Intelligent Sharp Light

2018



EC4S - ISPO Award WINNER of 2015/2016



2015



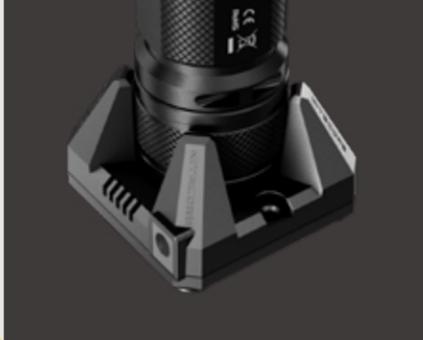
TUP  
The Revolutionary Intelligent Pocket Light

2019

# PATENT

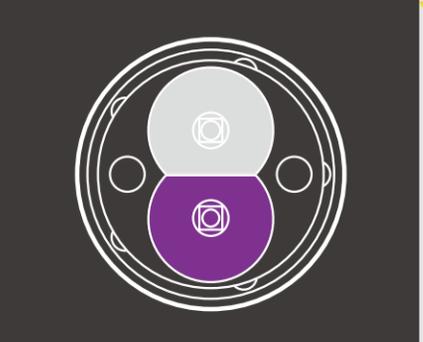
With advanced technologies and technical personnel, NITECORE has been keeping innovating for over the years and has harvested over one hundred invention patents and utility model patents.

	THE INDUSTRY'S FIRST FLASHLIGHT UTILIZING INDUCTIVE CHARGING TECHNOLOGY	
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INNOVATIVE STROBE READY™ SYSTEM		INNOVATIVE ACTIVE DIMING TECHNOLOGY (ADT)
---------------------------------	--	---

	ADVANCED TEMPERATURE REGULATION (ATR) TECHNOLOGY	
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INNOVATIVE UNIQUE INTEGRATED TECHNOLOGY (UIT)		INNOVATIVE TWO STAGE SWITCH
---	---	-----------------------------

INNOVATIVE MULTIMETER FUNCTIONALITY		POWER INDICATOR TO INDICATE THE BATTERY LEVEL AND BATTERY VOLTAGE
-------------------------------------	---	---

	INNOVATIVE MULTI-OUTPUT FLASHLIGHT SERIES	
--	---	--

INNOVATIVE FIXABLE/360° ROTATABLE FLASHLIGHT HOLSTER		ALL-IN-ONE HIGHLY COMPATIBLE AND INTELLIGENT CHARGER SERIES
--	---	---

	INNOVATIVE 360° ROTATABLE SPHERIC AXIS DESIGN	
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PATENT

# PRODUCT AWARDS >>>>

Established in 2007, Nitecore has long been at the forefront of technological advancement in portable illumination. Through its tremendous research and development capacity, Nitecore has become the first brand in the professional lighting and illumination industry to receive all four grand international design prizes including the American IDEA, the German iF Design Award, Red Dot Design Award and the Japanese G-Mark (Good Design), in addition to the worldly famous ISPO Award in the outdoor industry. Nitecore products are internationally recognized in over 100 countries.

<p><b>LA10 CRI</b> 85 Lumens</p>  <p>GOOD DESIGN ISPO AWARD iF DESIGN AWARD</p>	<p><b>R25</b> 800 Lumens</p>  <p>iF DESIGN AWARD</p>	<p><b>MH27</b> 1000 Lumens</p>  <p>reddot award</p>
<p><b>SRT9</b> 2150 Lumens</p>  <p>FINALIST 2018</p>	<p><b>VCL10</b> All-in-One Vehicle Gadget</p>  <p>ISPO outdoor INDUSTRY AWARD 2018</p>	<p><b>F2</b> Flexbank</p>  <p>ISPO Award 2018 Gold Winner</p>
<p><b>18</b> 8-slot Intellicharger</p>  <p>ISPO Award 2018 Winner</p>	<p><b>Concept 1</b> 1800 Lumens</p>  <p>iF DESIGN AWARD 2018 中国好设计 China Good Design WINNER 2017</p>	<p><b>NU05</b> 35 Lumens Headlamp Mate</p>  <p>中国好设计 China Good Design WINNER 2017</p>
<p><b>EC4S</b> 2150 Lumens</p>  <p>ISPO AWARD WINNER</p>	<p><b>CR6</b> 440 Lumens</p>  <p>ISPO AWARD GOLD WINNER</p>	

<p><b>MT10A</b> 2018 BEST EDC FLASHLIGHT 2018</p>  <p>RECYCLED MATERIALS</p>	<p><b>MH25GT/TIP TM3G/PI2GT</b> 2018 Best Rechargeable Flashlight Best Throw Flashlight</p>  <p>the SURVIVAL LIFE</p>
<p><b>P20/TIP/MH12</b> 2018 BEST SELF DEFENSE FLASHLIGHT BEST TACTICAL FLASHLIGHT BEST RECHARGEABLE FLASHLIGHT</p>  <p>NO CONSUMPTION</p>	<p><b>TINI</b> 2018 Best USB Rechargeable Flashlight Best EDC Keychain Flashlight in Most Innovative Flashlight Award</p>  <p>EVERYDAY CARRY</p>
<p><b>SC2/i8</b> 2018 Best 18650 Battery Charger for Vaping 2018</p>  <p>VAPING360</p>	<p><b>BR35</b> 2018 China Outdoor Gears Best in Class</p>  <p>CHINA OUTDOOR INDUSTRY ANNUAL AWARDS</p>
<p><b>TIP CRI/PO5/MH12/Tube/MT10A/MH27UV /TIP2017CRI/SRT9/LA10/LA10CRI</b> 2018 Everyday Carry</p>  <p>EVERYDAY CARRY</p>	<p><b>MH12GT</b> 2017 Best Self-Regulating Flashlight Best EDC Flashlight</p>  <p>GEAR PATROL</p>
<p><b>MH25GT</b> 2017 Best Tactical Flashlights Under \$100</p>  <p>PEW PEW TACTICAL</p>	<p><b>TIP CRI</b> 2017 The Best Budget Flashlight</p>  <p>Outside</p>
<p><b>SC2/i8</b> 2017 Best Vape Battery Charger</p>  <p>BEST 6-BAY BATTERY CHARGER VAPINGINSIDER.COM 2017</p>	<p><b>BP20</b> 2017 Winner of Small Backpacks</p>  <p>TEST TACTICAL THE SIEGER</p>
<p><b>TIP/MTIU</b> 2017 www.vergleich.org BEST Flashlight of 2017</p>  <p>Vergleich.org</p>	<p><b>SC2</b> 2016 Best Two Bay Charger for Vaping</p>  <p>VAPING360</p>
<p><b>D4</b> 2016 Best Vape Battery Charger</p>  <p>VAPINGINSIDER</p>	<p><b>HC30</b> 2015 The Best Headlamp for Night Photography</p>  <p>Night Photography Workshop LLC</p>

# GLOBAL PRESENCE

Nitecore has played an essential role in various organizations around the globe and has made great contributions to the outdoor, tactical and vaping industry. By now we are the active members of the following organizations:

	The Portable Lights American Trade Organization (PLATO)		Outdoor Industry Association (OIA)
	National Shooting Sports Foundation (NSSF)		North Atlantic Treaty Organization (NATO)
		The Electronic Cigarette Industry Committee, China Electronics Chamber of Commerce	

# MAGAZINE

Media and Press is also an important tool for us to introduce the Nitecore brand to users worldwide.



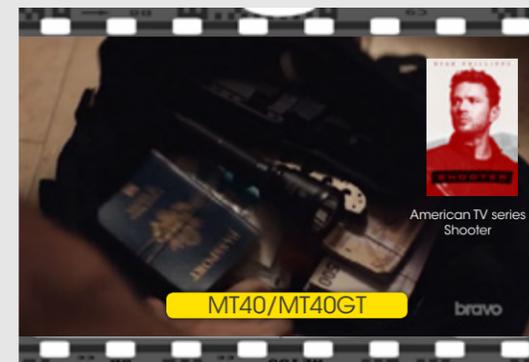
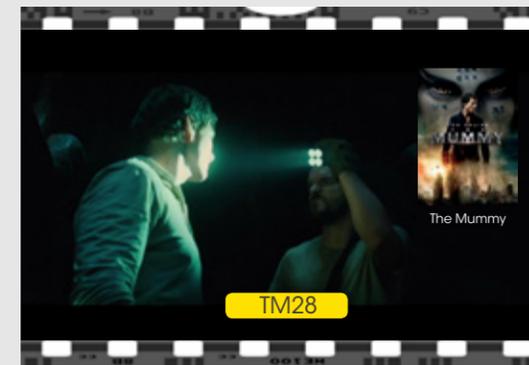
- |                  |                      |
|------------------|----------------------|
| Svět outdooru    | Sailing              |
| Strelecka Revue  | Rifle Firepower      |
| SAM              | Tir Mag              |
| Myslivost        | Jours de Chasse      |
| Special Weapons  | Planete Chasse       |
| Outside Magazine | Chasseur Sanglier    |
| WAPENMAGAZINE    | Le Chasseur Francais |

# SPONSORED EVENTS

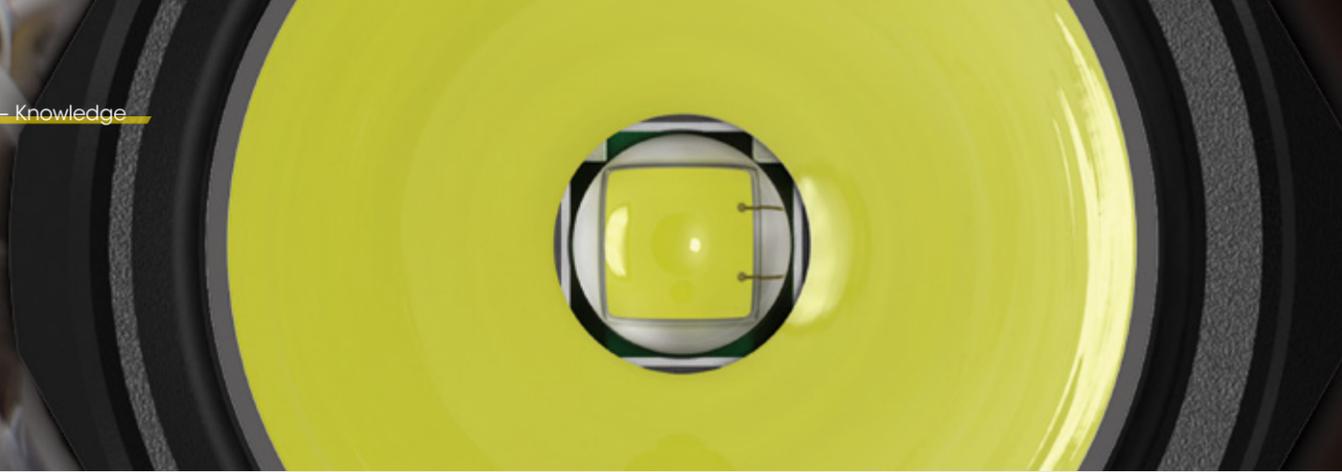
We have been internationally engaged in various sponsored events as a proactive approach to our corporate social responsibility. In association with some of our long-time outdoor, industrial and tactical partners, NITECORE products have been shown in over 100 activities and events around the world.



# ON-SCREEN MOMENTS



Note: The screenshots and posters are for reference only. The copyright belongs to their respective production companies.



## WHAT IS AN LED ? >>>>

LED is an acronym for Light Emitting Diode – a special type of semiconductor that was initially used to replace standard lamps in early electronic equipment, later progressing to consumer electronics in the form of VCR and calculator displays. With the advance of technology, LED can be used as a light source with a general life expectancy of 50,000 hours or even 100,000 hours. In addition, LED features the advantages of energy saving and environmental protection, small size and long lifespan, and can be applied in harsh environments.

## NITECORE's Proprietary LED Technology...

NITECORE's highly efficient, ultra reliable proprietary LED drive circuit plays a crucial role in efficiently transferring battery power to the LED. As a result, all NITECORE products have exceptional output and long runtimes in comparison to competing products. While the majority of LED-based flashlight/ personal lighting products on the market today suffer from continuously declining output, NITECORE products are able to maintain constant high output until battery exhaustion.



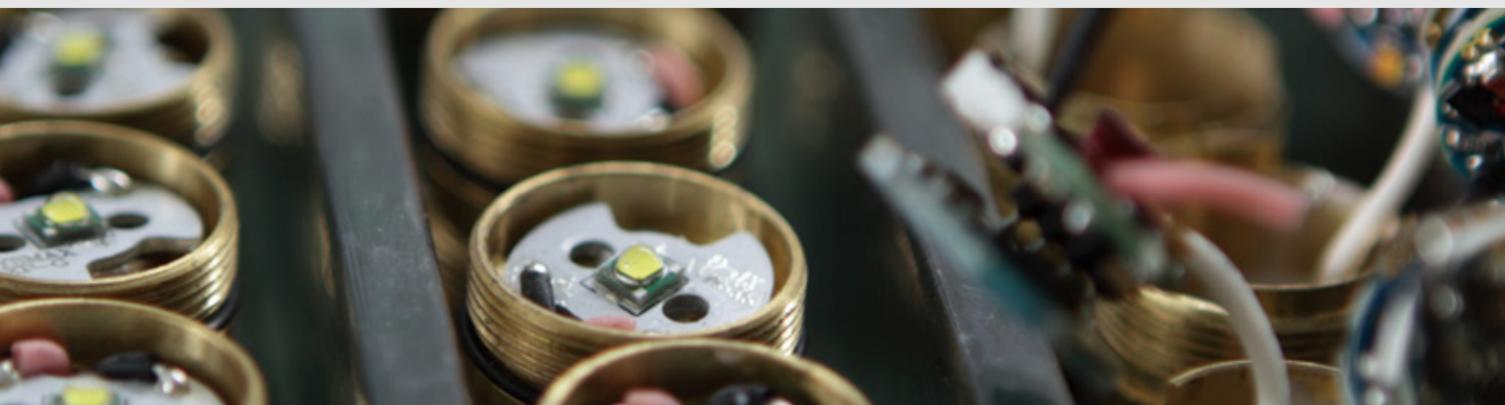
1% light  
99% heat

**Regular lamp**




20% light  
80% heat

**LED**



## ADVANCED CIRCUITRY >>>>

NITECORE's proprietary regulation circuit is an essential component in every NITECORE flashlight. The circuit's unique power source management system delivers constant current to the LED regardless of battery condition/ chemistry, resulting in continuous, unwavering light output for end users. The circuit's efficiency and reliability is further enhanced by carefully engineered electronic components such as gold or silver plated contact points. Moreover, every NITECORE flashlight features an integrated microcontroller unit which works in tandem with the regulation circuit to offer an intuitive and versatile user interface.



An Led drive/regulation circuit is crucial in improving the efficiency of the 'power to light' conversion process, allowing for longer runtimes and more stable operation using various battery chemistries. NITECORE's highly reliable and compact drive circuit is the reason why NITECORE flashlights run longer and shine brighter than the competition.

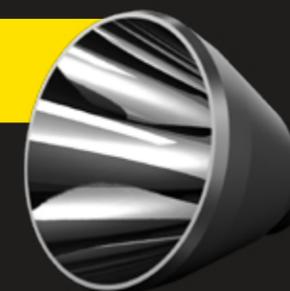


## Lens and Reflectors

With many years of experience in flashlight optical design, NITECORE's custom-engineered high-efficiency alloy reflectors ensure every flashlight emit a balanced beam profile of both flood and throw with minimal loss of light. All NITECORE reflectors are protected by AR-coated, anti-scratch mineral glass lenses.

## Precision Digital Optics Technology

PDOT utilizes digital simulation and precise point-to-point curved reflecting methods to optimize reflector performance. This ensures a more consistent, uniform and far-reaching beams capable of illuminating targets at distance.



## COLOR RENDERING INDEX(CRI) >>>>

The Color Rendering Index (CRI) is a scale from 0 to 100 percent indicating how a light source makes the color of an object appear to human eyes, and how well subtle variations in color shades are revealed. Light sources with a high CRI are more likely to reveal the original colors of the object, thus becoming more desirable in the market since they can reduce eye strain and give a vibrant view.

Nitecore lights with high CRI: NU32, LA10CRI, LA30, LR10, LR30, TM03CRI, TIPCRI, NU25, HC65



## NEUTRAL WHITE >>>>

LED color temperatures can be divided into white light (about 6500K), neutral white (about 4000k) and warm white (about 3000K). Neutral white lighting strikes the perfect balance: it has high CRI ability and reduces eye strain, making it extremely easy for the users to see every detail of the object. Neutral white's relatively low color temperature and long wavelength allow it to further penetrate rainy and foggy weather, and its high luminous efficiency also saves battery power. That's why harsh outdoor situations require neutral white lights.

Nitecore neutral white lights: HC30W, MH12W, MH20W, EH1W, EH1SW, EA41W, HC60W



## ULTRAVIOLET LIGHT >>>>

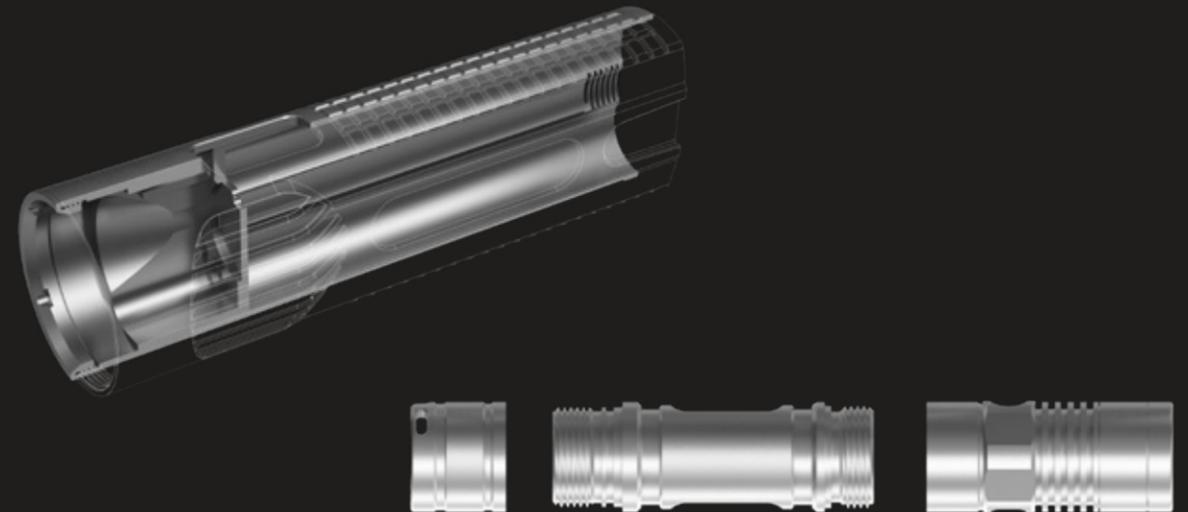
A UV light is a lamp that emits ultraviolet beams and not much visible light. UV light has shorter wavelengths than visible light, and is also known as black light. Ultraviolet LED flashlights are useful in many applications, including identifying forged documents, tracing marked bills, leakage/grease inspection, sanitary check, hunting scorpions etc.

Nitecore UV lights: P20UV, CU6, MH27UV, TUBE UV, THUMB LEO, MT1U, GEM8UV, GEM10UV



## DIE-CASTING >>>>

Nitecore is the first manufacturer to incorporate die casting into the making of a flashlight. This manufacturing process gives a flashlight a significant reduction in weight and size, and an increase in solidity and heat dissipation. Die-cast flashlights are extremely lightweight, compact and robust. Take the EC4 as an example, it is 37% smaller and 30% lighter than products of similar functionality and yet has 200% the strength of an ordinary CNC machined rival. By employing new techniques/technologies, Nitecore has always been innovating to offer significant gains in both ruggedness and performance.



## BILLET ALUMINUM BODY >>>>

Most of the NITECORE flashlights are constructed from lightweight, high strength aerospace grade aluminum alloy. Additionally, the majority of NITECORE models are CNC machined from a solid aluminum bar. This manufacturing process gives NITECORE flashlights their superior impact resistance. Many lights are able to withstand being rolled over by car or dropped from several meters onto a hard surface with no performance loss (not recommended as doing so may void warranty). Compared to other similar tubular aluminum flashlights, NITECORE flashlights offer significant strengths in both rigidity and performance. Furthermore, most of the NITECORE models are treated with a military-spec HAIII hard anodized finish, making the flashlight surface as tough as a diamond, thus protecting it from scratches, abrasions and corrosion.

# LIGHTING



# TINY MONSTER SERIES



Outdoor



Search & Rescue



All of our groundbreaking Tiny Monster models have thoroughly changed the way people think about portable lights, and more importantly, what they actually carry and use. Created for search and rescue as well as outdoor adventures, our Tiny Monster series is now employed in countless professional applications where bright lighting is needed.





## PRECISE SERIES



Law Enforcement



Tactical



Hunting

**N**ITECORE Precise Series flashlights are highly innovative illumination tools purpose-designed for law enforcement, hunting and tactical applications. With incredible user-interface design, these lights allow easy access to all modes and brightness levels. With blazingly bright output in turbo/strobe mode, exceptionally long runtimes in low mode and unique gun-mounting functionality, the Precise series flashlights are the ultimate lighting tools for increased tactical effectiveness.



**NEW PRODUCT**

**P12GTS** CREE XHP35 HD LED  
1×18650 Battery  
2×CR123 Batteries

**1800 Lumens**

- ◆ Great Performance
- ◆ Compact
- ◆ One-handed Operation
- ◆ Double Layer Tube

NITECORE®

The upgraded ultra compact tactical searchlight P12GTS uses the double layer tube structure to offer stability and efficiency for the circuit, as well as rigidity and high impact resistance. The advanced and upgraded STROBE Mode of randomly changing frequencies can enable stronger dizzying effects due to the inadaptability of the naked eyes. It is all-purpose applicable for tactical scenes, search and rescue, law enforcement and hunting.

### Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER	STROBE	SOS	LOCATION BEACON
	1800 lumens	900 lumens	240 lumens	70 lumens	1 lumen	1800 lumens	1800 lumens	1800 lumens
1×18650	30min	2h15min	5h45min	19h	250h	---	---	---
	226m	152m	86m	48m	4m	---	---	---
	12760cd	5780cd	1880cd	570cd	5cd	---	---	---
	1m (Impact Resistant)							
	IPX8, 2m (Waterproof And Submersible)							



**P12GT** CREE XP-L HI V3 LED  
1×18650 Battery  
2×CR123 Batteries

**1000 Lumens**

**320 Meters**



**P12** CREE XM-L2 U2 LED  
1×18650 Battery  
2×CR123 Batteries

**1000 Lumens**



Law Enforcement



Tactical

Chosen by military and law enforcement personnel in the domestic and overseas

- ◆ Strobe Ready™
- ◆ 3 Modes
- ◆ One-handed Operation

**P22** CREE XHP35 HD LED  
1×18650 Battery  
**1800 Lumens**



NEW PRODUCT

The P22 is the updated version of the NITECORE great hit P20. As an intuitive and precise tactical flashlight with maximum 1,800 lumens, P22 allows for easy one-handed operation and comes with three modes, including tactical mode, law enforcement mode and general mode. Strobe can be accessed instantly via the Strobe Ready™ switch in any state. The crenulated bezel serves as an effective tool in emergency situations, and it is compatible with multiple tactical accessories, which makes P22 the best choice for tactical and law enforcement applications.

**STROBE READY™** access Strobe mode in any state

The Strobe Ready™ is designed with the lever principle, providing a maximum ease of use with glove.

Optional Accessories



**P22 Output & Runtime**

FLI STANDARD	TURBO	HIGH	MID	LOW	STROBE
	1800 lumens	400 lumens	80 lumens	1 lumen	1800 lumens
	30min	3h	16h	250h	---
	200m	124m	55m	5m	---
	10000cd	3860cd	760cd	6cd	---
	1m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				

**P20** CREE XM-L2 (U2) LED  
1×18650 Battery  
2×CR123 Batteries  
**800 Lumens**

**P20UV** 365nm Ultraviolet Light  
CREE XM-L2 U2 LED  
1×18650 Battery  
2×CR123 Batteries  
**800 Lumens**  
**320 mW**

PRECISE SERIES

**P30** CREE XP-L HI V3 LED  
1×18650 Battery  
2×CR123 Batteries  
**1000 Lumens**  
**618 Meters**



**P30 HUNTING KIT**

**P18** CREE XHP35 HD LED  
1×18650 Battery  
2×CR123 Batteries  
**1800 Lumens**

NEW PRODUCT

innovative rotary switch

**P26** CREE XP-L HI V3 LED  
1×18650 Battery  
2×CR123 Batteries  
**1000 Lumens**

**P16 TAC** CREE XM-L2 (U3) LED  
1×18650 Battery  
2×CR123 Batteries  
**1000 Lumens**

**P05/P05 PINK** CREE XM-L2 (U2) LED  
1×CR123 Battery  
1×RCR123 Battery  
**460 Lumens**

**P10GT** CREE XP-L HI V3 LED  
1×18650 Battery  
2×CR123 Batteries  
**900 Lumens**  
**286 Meters**

NITECORE®

PRECISE SERIES

## SMART RING TACTICAL SERIES



Outdoor



Law Enforcement



Tactical

**N**ITECORE's new SRT series is the world's first line of flashlights to feature third generation SSR (smart selector ring) technology, offering infinitely variable brightness adjustment and unprecedented ease of use. The SSR interface allows users to select modes and brightness levels by simply rotating a smooth magnetic ring. This industry leading design is both user-friendly and extremely durable, making it ideal for law enforcement and tactical applications. The SRT series is yet another example of NITECORE innovation.

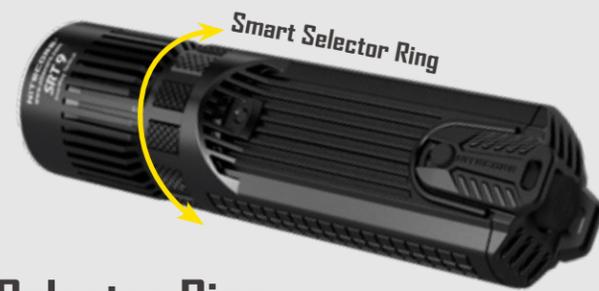




**SRT9** CREE XHP50 LED  
2×18650 Batteries  
4×CR123 Batteries  
**2150 Lumens**

SRT9 is capable of emitting 2150 scorching lumens and throwing 246 meters in Turbo. The 3rd generation smart selector ring technology offers swift access to infinite brightness levels and special modes with a simple twist. SRT9 has a white light and RGB/UV auxiliary lights for various scenarios. The die-cast unibody construction makes it more compact, lightweight and have better heat dissipation to cope with complicated scenarios.

- ◆ **2150 Lumens**
- ◆ **4 colored LEDs**
- ◆ **Die-cast Unibody**
- ◆ **The 3<sup>rd</sup> Generation Smart Selector Ring**



*Output & Runtime*

FLI STANDARD	TURBO	ULTRALOW	RED	GREEN	BLUE	UV	BEACON	POLICE WARNING SIGNAL	STROBE
	2150 lumens	0.1 lumen	13 lumens	19 lumens	3 lumens	---	2150 lumens	---	2150 lumens
2×18650	1h	250h	50h	48h	48h	48h	---	55h	---
	246m	---	12m	15m	2m	---	---	---	---
	15100cd	---	35cd	55cd	2cd	---	---	---	---
	1m (Impact Resistant)								
	IPX8, 2m (Waterproof And Submersible)								

SMART RING TACTICAL SERIES



**SRT7GT** CREE XP-L HI V3 LED  
1×18650 Battery  
2×CR123 Batteries  
**1000 Lumens**

- ◆ **Grand Throw: 450m**
- ◆ **4 Colored LEDs**
- ◆ **The 3<sup>rd</sup> Generation Smart Selector Ring**

SRT7GT is a high output tactical flashlight with multi-colored LEDs. The CREE XP-L HI V3 LED integrated the groundbreaking SC5 technology, significantly to throw a beam distance up to 450 meters. The third generation Smart Selector Ring offers swift access to various brightness levels and functions, providing an enjoyable control in tactical operation.



*Output & Runtime*

FLI STANDARD	TURBO	ULTRALOW	RED	GREEN	BLUE	UV	STROBE	BEACON	POLICE WARNING SIGNAL
	1000 lumens	0.1 lumen	13 lumens	19 lumens	3 lumens	---	1000 lumens	1000 lumens	---
1×18650	1h15min	240h	28h	26h	26h	26h	---	---	32h
	450m	7m	8m	13m	3m	---	---	---	---
	50900cd	13cd	17cd	42cd	2.2cd	---	---	---	---
	1m (Impact Resistant)								
	IPX8, 2m (Waterproof And Submersible)								

SMART RING TACTICAL SERIES

NITECORE®

# CHAMELEON SERIES



Hunting



Law Enforcement



Tactical

The Chameleon series is yet another unique and innovative offering from NITECORE. Featuring two main LEDs, one white and the other a choice of Red, Green, Blue, Ultraviolet or Infrared, Chameleon flashlights offer incredible versatility for a wide range of applications. Chameleon flashlights also include two smaller secondary LEDs which provide lower output red, green or blue for extended runtimes. Furthermore, a newly-designed double side-switch interface with integrated power indicator light allows one-handed operation while providing easy access to brightness levels and functions, including a unique multi-colored warning / hazard mode which rapidly alternates between red, green and blue. The industry-leading design of the Chameleon series is another proof of NITECORE's capacity for innovation.

## CHAMELEON SERIES

NEW PRODUCT



C17

4 x CREE XP-G3 LEDs  
4 x High Power IR Emitters  
1x18650 Battery  
2xCR123 Batteries

2500 Lumens



The C17 is the most powerful updated version of C16 and equipped with 4 white LEDs and 4 high power IR emitters. The high output of the white light and infrared light is used in conjunction with night vision devices, making it suitable for low profile surveillance, hunting and military operations.

### Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	INFRARED HIGH	INFRARED MID	INFRARED LOW	STROBE
	2500 lumens	1100 lumens	310 lumens	75 lumen	9 lumens	*6W	*3W	*1W	2500 lumens
1x18650	20min	2h	5h	22h	100h	2h	3h30min	9h	---
	260m	179m	97m	42m	16m	---	---	---	---
	17000cd	8000cd	2350cd	450cd	66cd	---	---	---	---
	1m (Impact Resistant)								
	IPX8, 2m (Waterproof And Submersible)								

\* The stated data is the output power of the infrared LEDs.

A powerful 3000mW ultraviolet LED is controlled via a convenient side switch



Ultraviolet Light: Stimulates fluorescent material in the dark environments, making it ideal for authentication of documents and identifying evidence for crime scene investigations.



365nm Ultraviolet Light

CU6

CREE XP-G2 LED  
1x18650 Battery  
2xCR123 Batteries

440 Lumens

3000 mW



ISPO AWARD GOLD WINNER CR6



CR6

CREE XP-G2 LED  
CREE XP-E (R2) LED  
1x18650 Battery  
2xCR123 Batteries

440 Lumens



CG6

CREE XP-G2 LED  
CREE XP-E (G2) LED  
1x18650 Battery  
2xCR123 Batteries

440 Lumens



CB6

CREE XP-G2 LED  
CREE XP-E (O4) LED  
1x18650 Battery  
2xCR123 Batteries

440 Lumens



# Rechargeable SERIES



Law Enforcement



Tactical



Search & Rescue

Rechargeable Series are aimed at your ultimate maneuver. The smart charging docks keep your flashlights always fully-powered for any abrupt cases. With power-booster dedicated Li-ion batteries, all R Series flashlights are capable of emitting blinding blaze in no time, smashing up darkness and violence for your law enforcement and tactical tasks.



## RECHARGEABLE SERIES

STROBE READY!  
TO LIMIT ONE-HANDED OPERATION

**R25** CREE XP-L HI V3 LED  
1×NL188DW Battery  
2×CR123 Batteries

**800** Lumens

- ◆ Smart Charging Dock
- ◆ Strobe Ready™
- ◆ Dedicated 18650 Li-ion Battery

As a winner of iF Design Award, R25 is your must-have gear for searching, rescuing and tactical applications, with a max output up to 800 lumens and a beam distance up to 321 meters. 3 modes available for different needs. STROBE READY™ button for quick access to Strobe. A dedicated NL188DW 3200mAh Li-ion battery and a smart charging dock included help you to fight at full power level.



### Output & Runtime

FLI STANDARD	HIGH(MODE 1,2,3)	MID(MODE 3)	MID (MODE 2)	LOW (MODE 3)	STROBE
	800 lumens	230 lumens	120 lumens	50 lumens	800 lumens
	1h	9h	12h	15h	---
	321m	165m	126m	69m	---
	25800cd	6800cd	4000cd	1200cd	---
	1m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				



INDUCTIVE CHARGING  
**INDUSTRY PINNACLE**

**R40** CREE XP-L HI V3 LED  
1×NL2650DW Battery

**1000** Lumens

**520** Meters



# MULTITASK HYBRID SERIES



Hunting



Tactical



Search & Rescue

**N**ITECORE Multi-task Hybrid (MH) dual-fuel rechargeable flashlights are a new line of highly versatile and practical illumination tools designed for a multitude of users and applications. Featuring a high-precision long-range reflector, well-spaced brightness settings plus Strobe and SOS modes, the MH series is the ultimate lighting tools for hunting, trekking, camping, law enforcement, search and rescue.

## MULTITASK HYBRID SERIES



**MH27** CREE XP-L HI V3 LED  
1×18650 Battery  
2×CR123 Batteries  
**1000 Lumens**

- ◆ High Intensity
- ◆ 4 Light Sources
- ◆ USB Rechargeable



reddot award



MH27 is the first USB rechargeable and tri-colored tactical flashlight to win Red Dot Award, possessing high output up to 1000 lumens and beam distance up to 462 meters, integrated 4 brightness levels and RGB auxiliary lights making MH27 a versatile tool for tactical use. USB charging port makes it convenient to recharge.



**Strobe**

Disorienting and blinding



**S.O.S**

Sending distress signal



**Location beacon**

Signaling location



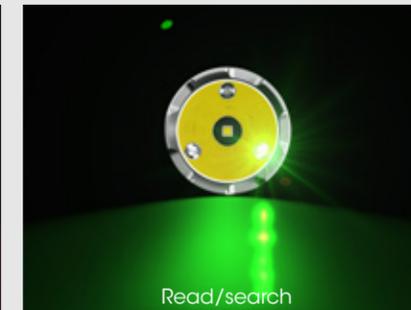
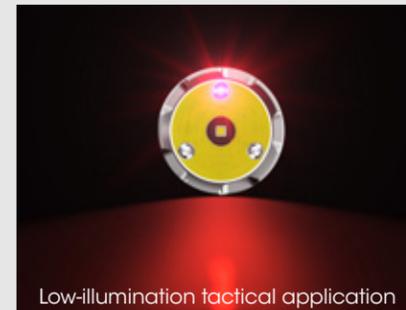
**Red/Blue warning signal**

Signifying emergencies



365nm Ultraviolet Light  
**MH27UV** CREE XP-L HI V3 LED  
1×18650 Battery  
2×CR123 Batteries  
**1000 Lumens**  
**500 mW**

### THREE INDEPENDENT AUXILIARY RGB LEDS



### MH27 Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	ULTRALOW	RED	GREEN	BLUE	STROBE	SOS	LOCATION BEACON	BLUE AND RED WARNING SIGNAL	RED WARNING SIGNAL	BLUE WARNING SIGNAL
	1000 lumens	250 lumens	55 lumens	1 lumen	13 lumens	19 lumens	3 lumens	1000 lumens	1000 lumens	1000 lumens	---	13 lumens	3 lumens
	1h	6h15min	28h	708h	28h	28h	28h	---	---	---	40h	40h	40h
	462m	200m	98m	12.6m	9m	12.6m	1.8m	---	---	---	---	---	---
	53500cd	10000cd	2400cd	40cd	20cd	40cd	0.8cd	---	---	---	---	---	---
	1m (Impact Resistant)												
	IPX8, 2m (Waterproof And Submersible)												



**NEW PRODUCT**

**MH25GTS** CREE XHP35 HD LED  
1×18650 Battery  
2×CR123 Batteries

**1800 Lumens**

**304 Meters**

- Grand Throw: 304m
- USB Rechargeable
- An 18650 Battery Included

USB CHARGING

The high performance dual-fuel tactical flashlight MH25GTS uses the double layer tube structure to offer stability and efficiency for the circuit, as well as rigidity and high impact resistance. The advanced and upgraded STROBE Mode of randomly changing frequencies can cause stronger dizzying effects due to the inadaptability of the naked eyes. Powered by the included NL1835HP battery with a micro-USB charging port on the tail cap, it is all-purpose applicable for tactical, law enforcement, search and rescue, and hunting.

*Output & Runtime*

FLI STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	STROBE	SOS	LOCATION BEACON
	1800 lumens	950 lumens	240 lumens	70 lumens	1 lumen	1800 lumens	1800 lumens	1800 lumens
	30min	2h	5h45min	19h	250h	---	---	---
	304m	208m	115m	66m	6m	---	---	---
	23100cd	10900cd	3300cd	1100cd	10cd	---	---	---
	1m (Impact Resistant)							
	IPX8, 2m (Waterproof And Submersible)							



**NEW PRODUCT**

**MH12GTS** CREE XHP35 HD LED  
1×18650 Battery  
2×CR123 Batteries

**1800 Lumens**

**226 Meters**

USB CHARGING



*Output & Runtime*

FLI STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	STROBE	SOS	LOCATION BEACON
	1800 lumens	900 lumens	240 lumens	70 lumens	1 lumen	1800 lumens	1800 lumens	1800 lumens
	30min	2h15min	5h45min	19h	250h	---	---	---
	226m	152m	86m	48m	4m	---	---	---
	12760cd	5780cd	1880cd	570cd	5cd	---	---	---
	1m (Impact Resistant)							
	IPX8, 2m (Waterproof And Submersible)							

**MULTITASK HYBRID SERIES**



**MH25GT** CREE XP-L HI V3 LED  
1×18650 Battery  
2×CR123 Batteries

**1000 Lumens**

**452 Meters**

USB CHARGING



**MH12GT** CREE XP-L HI V3 LED  
1×18650 Battery  
2×CR123 Batteries

**1000 Lumens**

**320 Meters**

USB CHARGING



**MH20** CREE XM-L2 U2 LED  
1×18650 Battery  
2×CR123 Batteries

**1000 Lumens**

USB CHARGING



**MH23** CREE XHP35 HD LED  
1×18650 Battery  
2×CR123 Batteries

**1800 Lumens**

USB CHARGING



**MH20GT** CREE XP-L HI V3 LED  
1×18650 Battery  
2×CR123 Batteries

**1000 Lumens**

**362 Meters**

USB CHARGING



**MH10** CREE XM-L2 U2 LED  
1×18650 Battery  
2×CR123 Batteries

**1000 Lumens**

USB CHARGING



**MH40GTR** CREE XP-L HI V3 LED  
2×18650 Batteries  
4×CR123 Batteries

**1200 Lumens**

**1004 Meters**

Rechargeable

**BOOSTED FIRE/GRAND THROW**

NEW PRODUCT



**MH41** CREE XHP50 LED  
2×18650 Batteries  
4×CR123 Batteries

**2150 Lumens**

Rechargeable

**EMITS 2150 LUMENS WITH A QUAD-DIE CREE XHP50 LED**

# MULTI-TASK SERIES



Hunting



Tactical



Industrial workplace



Search & Rescue



Outdoor



Law Enforcement



EDC



Multi-Task flashlight series is a line of highly versatile and practical illumination tools designed for a multitude of users and environments. The maximum output ranges from MT1A's 180 lumens to MT40GT's 1,000 lumens. A sleek, robust body finely etched with extensive knurling and a perfect finish is a hallmark of this range, but even more important is the highly practical and usable user-interface which makes selecting modes a breeze. NITECORE MT series flashlights are your ultimate lighting tools for various environments.

## MULTI-TASK SERIES



### MT06MD

Nichia 219B LED  
2×AAA Batteries

180 Lumens



- ◆ High CRI Output
- ◆ Default Low Mode
- ◆ Photobiologically Safe(RGO)

Designed for Medical Personnel and First Responders

MT06MD is specially designed for medical personnel and first responders, utilizing a high color rendering (CRI>90) Nichia 219B LED that resembles the nature of sunlight, thus allowing medical personnel and first responders to see every detail of the object while eliminating the potential of blue-light hazard. The default mode protects human eyes from glare. Three brightness levels are selectable based on different needs, making MT06MD an essential tool for doctors and nurses.

### Output & Runtime

FLI STANDARD	HIGH	MID	LOW
	180 lumens	45 lumens	4 lumens
	45min	5h15min	35h
	58m	28m	11m
	860cd	194cd	30cd
	1m (Impact Resistant)		
	IPX8, 2m (Waterproof And Submersible)		

- ◆ 1800 Lumens
- ◆ 470m Long Throw
- ◆ Simple Operation

### MT42

CREE XHP35 HD LED  
2×18650 Batteries

1800 Lumens



Specially designed for night hunting and searching, the MT42 provides a wide range illumination with output up to 1800 lumens and throw of 470m. With a forward tail switch and a metal side switch, Strobe mode can be pre-set and accessed instantly by pressing the tail switch. The 50mm head is compatible with multiple accessories, making it ideal for hunter, outdoorsmen and law enforcement personnel.

### Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	STROBE	BEACON	SOS
	1800 lumens	800 lumens	280 lumens	68 lumens	1 lumen	1800 lumens	1800 lumens	1800 lumens
	1h	3h30min	12h	45h	530h	---	---	---
	470m	312m	175m	92m	10m	---	---	---
	55400cd	24300cd	7670cd	2100cd	26cd	---	---	---
	1m (Impact Resistant)							
	IPX8, 2m (Waterproof And Submersible)							

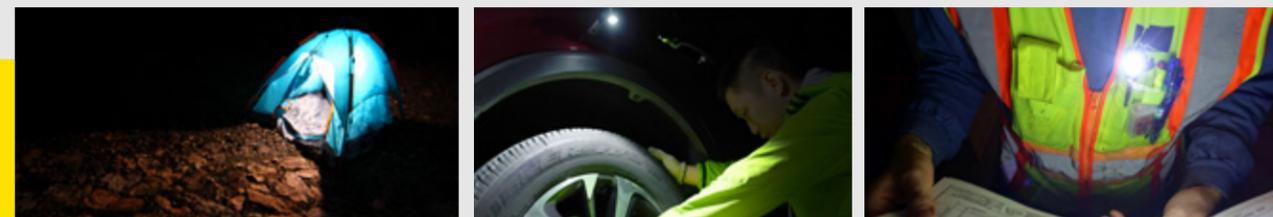
**MT21C** CREE XP-L HD V6 LED  
1×18650 Battery  
2×CR123 Batteries

**1000 Lumens**

MAGNETIC

The MT21C multi-functional flashlight uses an innovative 90° tiltable head, which can be used as a streamlined everyday carry torch or a versatile angled work light. It is a great choice for industrial work, auto-repair, outdoors, tactical use etc.

- ◆ Compact EDC Torch
- ◆ L-shaped Work Light
- ◆ Magnetic Base
- ◆ Metal Loop



*Output & Runtime*

FLI STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	STROBE	BEACON	SOS
	1000 lumens	400 lumens	190 lumens	50 lumens	1 lumen	1000 lumens	1000 lumens	1000 lumens
	1h	3h45min	7h30min	25h	700h	---	---	---
	184m	122m	85m	42m	6m	---	---	---
	8500cd	3720cd	1800cd	450cd	10cd	---	---	---
	1m (Impact Resistant)							
	IPX8, 2m (Waterproof And Submersible)							

MULTI-TASK SERIES

MULTI-TASK SERIES

innovative rotary switch

**NEW PRODUCT**

**MT22C** CREE XP-L HD V6 LED  
1×18650 Battery  
2×CR123 Batteries

**1000 Lumens**



Multiple Colors Available

**MT22A** CREE XP-G2 S3 LED  
2×AA Batteries

**260 Lumens**

**MT2A** CREE XP-G2 R5 LED  
2×AA Batteries

**345 Lumens**

**MT1A** CREE XP-G2 R5 LED  
1×AA Battery

**180 Lumens**

**MT1U** 1×18650 Battery  
2×CR123 Batteries

**365nm, 900mW**

**MT20C** CREE XP-G2 R5 LED  
1×18650 Battery  
2×CR123 Batteries

**460 Lumens**

NITECORE®

# EXPLORER SERIES



Outdoor



Industrial workplace



EDC

The NITECORE Explorer series flashlights are designed with outdoor sportsmen in mind. Utilizing a highly tactile user interface with attractive appearance, these ultra-compact lights, ranging from the thumb-sized EC11 to the 8xAA powered searchlight EA81, are ideal for hiking, camping, searching and caving, providing the avid outdoorsmen with unprecedented output performance and ultimate illumination experience.



## EXPLORER SERIES

NEW PRODUCT



**EC4GTS** CREE XHP35 HD LED  
2×18650 Batteries

**1800 Lumens**

- ◆ 1800 Lumens
- ◆ Die-cast Unibody
- ◆ One-handed Operation

As a unibody die-cast flashlight, the high-performance blazing searchlight EC4GTS is endowed with crafting techniques on a par with F1 car engines and spacecrafts providing a lightweight, rigid and fast cooling body. The upgraded GTS version brings more power and excellent user experience for multiple purposes. It will become your best illuminating tool applicable for outdoor activities, emergencies, industry and photography.

### Extreme RIGIDITY

The unibody die-casting tube containing the LED and circuit board provides a more rigid and impact resistant structure than a conventional split type flashlight.



NITECORE EC4GTS

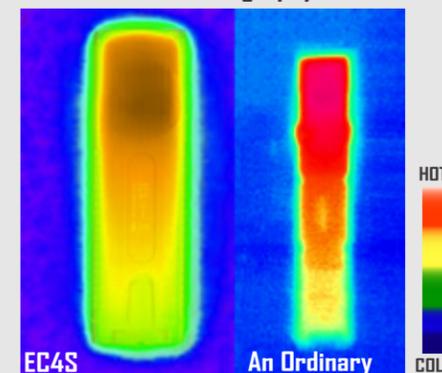


An ordinary

### Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	STROBE	SOS	BEACON
1800 lumens	1800 lumens	800 lumens	240 lumens	50 lumens	1 lumen	1800 lumens	1800 lumens	1800 lumens
2×18650	1h	3h15min	12h	58h	380h	---	---	---
	396m	260m	148m	64m	9m	---	---	---
	39220cd	16960cd	5520cd	1040cd	21cd	---	---	---
	1m (Impact Resistant)							
	IPX8, 2m (Waterproof And Submersible)							

### Thermography



**EC4S** CREE XHP50 LED  
2×18650 Batteries  
4×CR123 Batteries

**2150 Lumens**



**EC11** CREE XM-L2 U2  
1×CR123 Battery  
1×RCR123 Battery  
1×IMR 18350 Battery

**900 Lumens**

- ◆ 900 Lumens
- ◆ Compact
- ◆ Two Lockout Modes

EC11 is the first 1 x IMR 18350 handheld flashlight with the max output of 900 lumens. With its unequalled power, EC11 is the smallest, lightest and brightest torch available and designed for most seasoned outdoorsmen and performance obsessed users. With the independently controlled and direct access to red light, it is able to enter constant or flashing illumination and red flashes in standby mode.

*Output & Runtime*

FLI STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	RED LIGHT	SIGNAL LIGHT	STROBE	SOS	BEACON
	900 lumens	300 lumens	160 lumens	70 lumen	1 lumen	0.8 lumens	0.8 lumens	900 lumens	900 lumens	900 lumens
1×IMR18650	30min	45min	1h30min	2h30min	12h	23h	24h	---	---	---
	190m	122m	88m	40m	5.8m	2.5m	---	---	---	---
	9000cd	3800cd	1950cd	380cd	8.5cd	1.5cd	---	---	---	---
	1m (Impact Resistant)									
	IPX8, 2m (Waterproof And Submersible)									



EXPLORER SERIES

EXPLORER SERIES

18650 Flashlights

**EC30** CREE XHP35 HD LED  
1×18650 Battery  
2×CR123 Batteries  
**1800 Lumens**

**EC23** CREE XHP35 HD E2 LED  
1×18650 Battery  
2×CR123 Batteries  
**1800 Lumens**

**EC22** CREE XP-L HD V6 LED  
1×18650 Battery  
2×CR123 Batteries  
**1000 Lumens**

**EC20** CREE XM-L2 U2 LED  
1×18650 Battery  
2×CR123 Batteries  
**960 Lumens**

MAGNETIC

innovative rotary switch

NITECORE®

AA Flashlights

**EA42** CREE XHP35 HD LED  
4 × AA Ni-MH Batteries  
**1800 Lumens**

**EA81** CREE XHP50 LED  
8×AA Batteries  
**2150 Lumens**

**EA41** CREE XM-L2 U2 LED  
4×AA Batteries  
**1020 Lumens**

## T SERIES

Outdoor

Law Enforcement

EDC

>>>

**T**series is a collection of mini keychain lights designed for everyday carry. Small yet powerful, each light comes with powerful features in an extremely mini package. With a built-in Li-ion battery and a Micro-USB port, it offers flexible charging options and ultimate convenience of use, making it the best EDC gadget that you will carry every day.

## Revolutionary Intelligent Pocket Light

Metallic Gray

Hi-Tech Black

NEW PRODUCT

TUP

CREE XP-L HD V6 LED  
Rechargeable  
Li-ion battery

1000 Lumens

USB CHARGING

NITECORE®

With a max output of 1,000 lumens, TUP is a revolutionary intelligent pocket light equipped with a multifunctional OLED real-time display and your best EDC choice with a compact and lightweight body. Advanced Power Cut-Off (APC) Technology allows an ultra-low parasitic drain of 1µA provides a unique and unprecedented user experience in the standby status. The multiple Micro-USB charging safeguards ensures a safe charging process. The multi-purpose Deep Carry Pocket (DCP) Clip makes it available for Everyday Carry (EDC) or as a cap light for fishing and angling.

◆ Two Lockout Modes

◆ 1200 mAh

◆ Advanced Power Cut-Off (APC) Technology

### Multifunctional OLED Real-time Display

Battery Level & Voltage

Brightness Level

User Mode

Runtime Remaining

	FL1 STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW
☀️		1000 lumens	200 lumens	65 lumens	15 lumens	1 lumen
🕒		15min	3h	9h45min	19h	70h
📏		180m	75m	46m	22m	7m
🎯		8130cd	1425cd	530cd	130cd	12cd
✅	1m (Impact Resistant)					
🌊	IP54 rating					

Output & Runtime

◀◀◀◀◀◀◀◀ T SERIES ▶▶▶▶▶▶▶▶▶▶



USB CHARGING

**TINI**

CREE XP-G2 S3 LED  
Rechargeable  
Li-ion battery

**380** Lumens

- ◆ 380 Lumens
- ◆ Micro-USB
- ◆ Mini and Lightweight

If you have strict requirements on keychain light, then TINI may be your best choice. It distinguished itself with a minimized body and great performance that emits a max output of 380 lumens. Built-in 280mAh Li-ion battery can be recharged via USB port. Dual switches control 4 brightness levels based on general needs. Onboard FPC heat dissipating system with small thermal resistance allows for maximum heat dissipation surface.



Multiple Colors Available

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW
	380 lumens	145 lumens	38 lumens	1 lumen
	15min	1h	4h	60h
	64m	40m	19m	3.9m
	1020cd	400cd	95cd	
	1m (Impact Resistant)			
	IP54 rating			



USB CHARGING

**TINI Cu**

CREE XP-G2 S3 LED  
Rechargeable  
Li-ion battery

**380** Lumens



GLACIER

JET BLACK

TROPICAL

USB CHARGING

**TINI SS**

CREE XP-G2 S3 LED  
Rechargeable  
Li-ion battery

**380** Lumens

◀◀◀◀◀◀◀◀ T SERIES ▶▶▶▶▶▶▶▶▶▶



USB CHARGING

**THUMB**

2 high performance LEDs  
Rechargeable  
Li-ion battery

**85** Lumens

Law Enforcement Version

**THUMB LED**

365nm Ultraviolet Light  
Rechargeable  
Li-ion battery

**500** mW



Multiple Colors Available



TROPICAL

GLACIER

JET BLACK

USB CHARGING

**TIP**

CREE XP-G2 S3 LED  
Rechargeable  
Li-ion battery

**360** Lumens

**TIP CRI**

Nichia 219B LED  
Rechargeable  
Li-ion battery

**240** Lumens

**TIP SS/TIP Cu**

CREE XP-G2 S3 LED  
Rechargeable  
Li-ion battery

**360** Lumens



USB CHARGING

**T360**

High performance LED  
Rechargeable  
Li-ion battery

**45** Lumens



USB CHARGING

**T360M**

High performance LED  
Rechargeable  
Li-ion battery

**45** Lumens



USB CHARGING

**TUBE**

High performance LED  
Rechargeable  
Li-ion battery

**45** Lumens

**TUBE UV**

**500** mW

**TUBE RL**

**13** Lumens

**TUBE BL**

**4** Lumens

**TUBE GL**

**25** Lumens

Multiple Colors Available





## NU SERIES



Cycling



Outdoor



Search & Rescue



Running



NITECORE NU series are lightweight, lithium-powered illumination tools featuring uniform 100° wide beams, high output main LEDs, lower output secondary colored LEDs and bodies crafted from durable PC materials. Purpose-designed for hiking, climbing, camping and general outdoor recreation, NITECORE headlamps set new standards in output, functionality, comfort and runtime.





**NU25** CREE XP-G2 S3 LED  
Rechargeable  
Li-ion battery

**360** Lumens



Multiple Colors Available ● ● ●

NU25 is a triple outputs rechargeable headlamp, including 360 lumens main light, an auxiliary red light and an auxiliary high CRI light. Red light protects dark vision and high CRI light reveals the natural color of objects. Built-in a 2.26Wh high capacity Li-ion battery with a max runtime of 160 hours, making it ideal for multiple scenarios.

- ◆ Triple Outputs
- ◆ Rechargeable
- ◆ Lightweight

*Output & Runtime*

FLI STANDARD	TURBO	HIGH	MID	LOW	AUXILIARY WHITE LIGHT	RED LIGHT (LOW)	RED LIGHT (HIGH)	RED CAUTION LIGHT	SOS	BEACON
	360 lumens	190 lumens	38 lumens	1 lumen	20 lumens	0.9 lumen	13 lumens	13 lumens	360 lumens	360 lumens
	30min	5h	8h	160h	6h15min	68h	7h45min	13h	---	---
	81m	61m	27m	3.8m	5.5m	---	4m	---	---	---
	1650cd	950cd	190cd	3.7cd	7.5cd	---	4cd	---	---	---
	1m (Impact Resistant)									
	IP66 Rating									

NU SERIES

Multiple Colors Available



● ● ● ● ● ●

**NU10** 5 high performance LEDs  
Rechargeable  
Li-ion battery

**160** Lumens

Multiple Colors Available



● ● ● ● ● ●

**NU20** CREE XP-G2 S3 LED  
Rechargeable  
Li-ion battery

**360** Lumens



**NU32** CREE XP-G3 S3 LED  
Rechargeable  
Li-ion battery

**550** Lumens



- ◆ Long Runtime
- ◆ Rechargeable
- ◆ Lightweight

*Output & Runtime*

FLI STANDARD	TURBO	HIGH	MID	ULTRALOW	AUXILIARY LEOS(CRI)	RED LIGHT	FLASHLIGHT RED	BEACON	SOS
	550 lumens	190 lumens	33 lumens	1 lumen	19 lumens	9 lumens	9 lumens	550 lumens	550 lumens
	1h	17h	50h	330h	25h	38h	45h	---	---
	125m	77m	25m	5m	10m	7m	---	---	---
	3900cd	1480cd	150cd	8cd	23cd	14cd	---	---	---
	1m (Impact Resistant)								
	IP67 Rating								

NU05 KIT



WINNER OF CHINA GOOD DESIGN AWARD



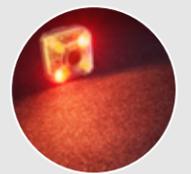
**NU05** 4 high performance LEDs  
Rechargeable  
Li-ion battery

Headlamp Mate

**35** Lumens



White light



Red light

NITECORE®

# HEADLAMP SERIES



Outdoor



Industrial workplace



Search & Rescue

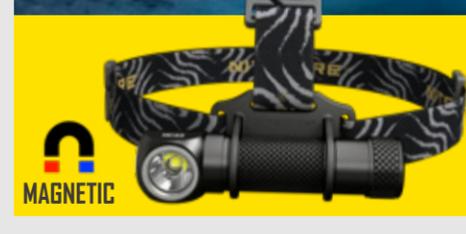


Hiking/Trekking



It is a series of multipurpose headlamps suits for night running, hiking, caving, outdoor adventure and more. Headlamps of this series are high-performance and extremely lightweight, featuring scorching output, long runtime and great reliability.



**HC33** CREE XHP35 HD LED  
1×18650 Battery  
2×CR123 Batteries

**1800 Lumens**

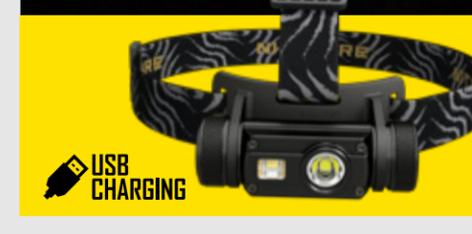
- ◆ 1800 Lumens
- ◆ High Performance
- ◆ Utility

MAGNETIC

As a versatile high performance L-shaped headlamp, HC33 is capable of outputting a max 1800 lumens and a beam distance up to 187 meters. It is not only a headlamp but also a L-shaped handheld torch when it is detached from the headband. The HC33 has a flood lighting system which produces a wide beam angle. It is easy and convenient for general use with one switch.

*Output & Runtime*

FLI STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	STROBE	SOS	BEACON
	1800 lumens	780 lumens	240 lumens	70 lumens	1 lumen	1800 lumens	1800 lumens	1800 lumens
1×18650	30min	1h30min	5h15min	15h	300h	---	---	---
	187m	117m	63m	35m	4m	---	---	---
	8750cd	3400cd	1000cd	300cd	4.5cd	---	---	---
	1m (Impact Resistant)							
	IP68, 2m (Waterproof And Submersible)							

**HC65** CREE XM-L2 U2 LED  
1×18650 Battery  
2×CR123 Batteries

**1000 Lumens**

- ◆ Triple Outputs
- ◆ USB Rechargeable
- ◆ 1000 Lumens
- ◆ 1×18650 Li-ion Battery included

USB CHARGING

HC65 is a triple-output full metal headlamp with a main LED emitting 1000 lumens, an auxiliary red light and a high CRI auxiliary light. It can be recharged via the on-board Micro-USB port. An included 3400mAh Li-ion battery drives it for a maximum runtime of 800 hours, saving the need of frequent battery replacement.

*Output & Runtime*

FLI STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	AUXILIARY WHITE LIGHT	RED LIGHT ILLUMINATION	RED CAUTION LIGHT	STROBE	SOS	BEACON
	1000 lumens	550 lumens	280 lumens	80 lumens	1 lumen	26 lumens	11 lumens	11 lumens	1000 lumens	1000 lumens	1000 lumens
1×18650	1h	2h45min	4h45min	16h	800h	25h	20h	32h	---	---	---
	110m	78m	56m	29m	3.6m	6.6m	4m	---	---	---	---
	3000cd	1530cd	780cd	210cd	3.3cd	11cd	4.5cd	---	---	---	---
	1m (Impact Resistant)										
	IPX8, 2m (Waterproof And Submersible)										

HEADLAMP SERIES

Specially designed for caving



**HC70** CREE XM-L2 U2 LED  
2×18650 Batteries

**1000 Lumens**



**HC30** CREE XM-L2 U2 LED  
1×18650 Battery  
2×CR123 Batteries

**1000 Lumens**



**HC60** CREE XM-L2 U2 LED  
1×18650 Battery  
2×CR123 Batteries

**1000 Lumens**

USB CHARGING



**HA40** CREE XM-L2 U2 LED  
4×AA Batteries

**1000 Lumens**

NITECORE®

# LANTERN SERIES



Outdoor



Photography



Camping



NITECORE Lantern series products are professionally designed for camping. With a CRI rating  $\geq 90$ , the lanterns emit a beam that is more close to natural daylight to avoid eye fatigue and reveal subtle details of objects. A single switch controls all brightness levels and modes, ideal for camping, excursion, working at night, night photography, everyday carry and so on.



**GOOD DESIGN**

**ISPO AWARD**

**DESIGN AWARD 2017**

**LA10** CREE XP-G2 S3 LED  
1×AA Battery  
**135 Lumens** MAGNETIC

**LA10CRI** Nichia 219B LED  
1×AA Battery  
**85 Lumens** MAGNETIC

- ◆ **Lipstick-shaped**
- ◆ **Extendable and Retractable Diffuser**



**LA10 Output & Runtime**

	FL1 STANDARD	HIGH	MID	LOW
		135 lumens	40 lumens	10 lumens
		1h30min	6h	23h
		10m	5.7m	2.8m
		28cd	8cd	2cd
	1m (Impact Resistant)			
	IPX6 (Waterproof)			

LANTERN SERIES

Multiple Colors Available

**LR10 PANDA** MAGNETIC **USB CHARGING**

**LR10** 9 high CRI LEDs  
Rechargeable Li-ion battery  
**250 Lumens**

**LR12** CREE XP-L HD V6 LED  
1×18650 Battery  
2×CR123 Batteries  
**1000 Lumens** MAGNETIC

**NEW PRODUCT**

**LR50** 9 High CRI LEDs  
1 × 18650 / 2 × 18650 Batteries  
2 × CR123 / 4 × CR123 Batteries  
**250 Lumens** MAGNETIC **USB CHARGING**

**Multi-direction Camping Lantern & Power Bank**

The LR50 is an all-in-one power bank and multi-direction camping lantern. Available for 3 brightness levels, 4 lighting directions and 2 special modes, it can be powered and recharged to its 2 x 18650 batteries by an external USB power source or output to your iOS or Android devices via the USB cable using 2 x 18650 batteries on the go. With an aesthetically designed body, it is your lighting and power companion in your everyday life.

- ◆ **Dual Power Sources**
- ◆ **Palm-sized body** ◆ **Dual Outputs**

**Output & Runtime**

	HIGH	MID	LOW	BEACON	SOS
Brightness Output	250 lumens	65 lumens	6 lumens	250 lumens	250 lumens
Runtime	2×18650 4h	22h	100h	--	--
Beam Diameter	24m (MAX)				
Beam Intensity	37cd (MAX)				
Impact Resistance	1m (Impact Resistance)				
Waterproof	IPX6 Rated				

Note: The stated data is tested when all illuminable directions of the product are turned on.

Multiple Colors Available

**LR30** 6 high performance white LEDs and a red LED  
1×18650 Battery / 2×CR123 Batteries  
**205 Lumens** MAGNETIC

**LA30** 8 high performance white LEDs and 3 red LEDs  
Dual-fuel: Built-in Li-ion Battery  
2×AA Batteries  
**250 Lumens** MAGNETIC



# EXPLOSION-PROOF SERIES



Industrial workplace

To meet the demand of market, NITECORE has developed explosion-proof series. It is suitable for various flammable and explosive sites and underground operations, serving as portable lighting for electric power industry, metallurgical industry, petroleum industry, railway, fire fighting, factories and mines.

## EXPLOSION-PROOF SERIES



**EF1** CREE XM-L2 U3 LED  
1x18650 Battery  
**830 Lumens**



ATEX Credential  
Ex II 2 G Ex d IIC T6 Gb



PCEC Credential  
Ex d IIC T5 Gb



CREE XP-G2 S3 LED  
2x18650 Batteries (Built-in)  
**EH1**  
**260 Lumens**



CREE XP-G2 S3 LED  
1x18650 Battery (Built-in)  
**EHIS**  
**260 Lumens**



EH1 Credential  
Ex ib IIB T5 Gb  
SHEXC16.0340



EHIS Credential  
Ex ib IIB T5 Gb  
SHEXC16.0341



IMI Ex ia op is  
I Ma EN 60079-35-1  
(-20°C ≤ T<sub>a</sub> ≤ +40°C)

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## Charging Rack Series

EXPLOSION-PROOF SERIES

FEATURES	SPECIFICATIONS		
Model	NCR30	NCR60	NCR100
AC input	AC90 265V, 50~60Hz	AC90 265V, 50~60Hz	AC90 265V, 50~60Hz
DC output voltage	5V	5V	5V
DC output current	1A	1A	1A
Dimensions	1640*900*198 mm	1640*900*355 mm	1640*1380*355 mm
Wegiht	72kg	103kg	135kg
Charging time for EHI	8h	8h	8h
Charging time for EHIS	4h	4h	4h



## Charger NCR01

FEATURES	SPECIFICATIONS
Model	NCR01
AC input	AC90-265V, 50~60Hz
DC input	10-15V
DC output voltage	5V
DC output current	1A
Dimensions	110*80*50mm
Wegiht	0.13 kg
Charging time for EHI	8h
Charging time for EHIS	4h



## Adapter ACW

FEATURES	SPECIFICATIONS
Model	Adapter ACW
Output	5V, 2A
Charging time for EHI	8h
Charging time for EHIS	4h



## Car adapter DCW

FEATURES	SPECIFICATIONS
Model	Car adapter DCW
Input	DC12-24V
Output	DC5V±0.25V, 2A
Material	ABS
Charging time for EHI	8h
Charging time for EHIS	4h

## EFR/G/B/W1/W2



## NHM1

Mounting the EHI/ EHIS on a tripod



## NEMC

Mounting the EHI/ EHIS on any metal surface



## DIVING LIGHT SERIES



Diving



**DL10** CREE XP-L HI V3 LED  
1×18650 Battery  
2×CR123 Batteries

**1000** Lumens



## GP SERIES



**USB CHARGING**  
ACTION CAMERA LIGHT

**GP3** CREE XP-G2 LED  
1×NLGP3 battery (1180mAh)  
1×GoPro AHDBT-302 battery

**360** Lumens



Photography



Outdoor



EDC



## UGP SERIES



Outdoor

## INTELLIGENT USB CHARGER FOR GoPro HERO 6/5/4/3/3+ BATTERIES



**UGP5**

2 BATTERY SLOTS

BATTERY : GoPro HERO 5/6 BLACK BATTERY  
COMPATIBLE WITH : GoPro HERO 5/6 BLACK

### UGP5 SPEC

Input:	USB DC 5V ≥500mA
Output voltage:	4.35V ±1%
Output current:	750mA*2 MAX



NOTE: Battery is not included.

**UGP4**

2 BATTERY SLOTS

BATTERY : AHDBT-401 / 301 / 201  
COMPATIBLE WITH : GoPro HERO 3/4

### UGP4 SPEC

Input:	USB DC 5V ≥ 1A
Output voltage:	4.2V±1%/4.35V±1%/ 5V
Output current:	800mA x 2 , USB 1500mA x 1

## BIKE LIGHT SERIES

NITECORE Bike Light Series utilizes the patented diffuse reflection board to scatter beams evenly to the ground, which eliminates lighting dead zones to ensure users' safety. The innovative dual-distance beam allows for both near and far illumination. Onboard high definition OLED screen displays real-time data and the user-friendly switches provide easy operation. Ensuring users' safety and excellent riding experience in night riding, NITECORE bicycle light is the best choice for users.



Outdoor



Industrial workplace



Cycling



OLED Micro-USB 6800mAh 3 Modes

**BR35** 2 CREE XM-L2 U2 LEDs  
Rechargeable Li-ion battery

**1800** Lumens



CITY MODE



ROAD MODE



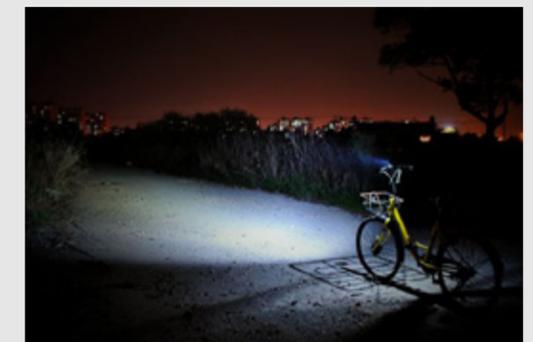
TRAIL MODE



NEW PRODUCT

**BR20** CREE XM-L2 LED  
1 x 18650 Battery  
2 x CR123 Batteries

**1000** Lumens



# CONCEPT SERIES



Outdoor



EDC

As the flagship product series of NITECORE flashlights, the Concept Series combines the revolutionary performance with innovative design, intending to make a breakthrough in current illumination industry and bring a brand new illumination experience to users.



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## CONCEPT 2

4 CREE XHP35 HD LEDs  
Rechargeable Li-ion battery

**6500** Lumens

As a new release of Concept Series, the Concept 2 uses 4 high power LEDs to burst output up to 6500 lumens, features a combination of remarkable performance and innovative design. It comes with a special square tube and cutting-edge technology. The Concept 2 will be your ultimate tool for tactical use, search and self-defense.

- ◆ **6500 Lumens**
- ◆ **Intelligent charging circuit**
- ◆ **Built-in 12400mAh High Drain Li-ion Batteries**

### Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	STROBE	SOS	BEACON
	6500 lumens	2500 lumens	1000 lumens	285 lumens	1 lumen	6500 lumens	6500 lumens	6500 lumens
	30min	1h30min	6h30min	16h	2000h	---	---	---
	398m	252m	155m	77m	5m	---	---	---
	39700cd	15900cd	6000cd	1500cd	8cd	---	---	---
	1m (Impact Resistant)							
	IP68, 2m (Submersible)							



iF Design Award 2018

China Good Design Award

## CONCEPT 1

CREE XHP35 HD E2 LED  
1×18650 Battery  
2×CR123 Batteries

**1800** Lumens



## Two Modes

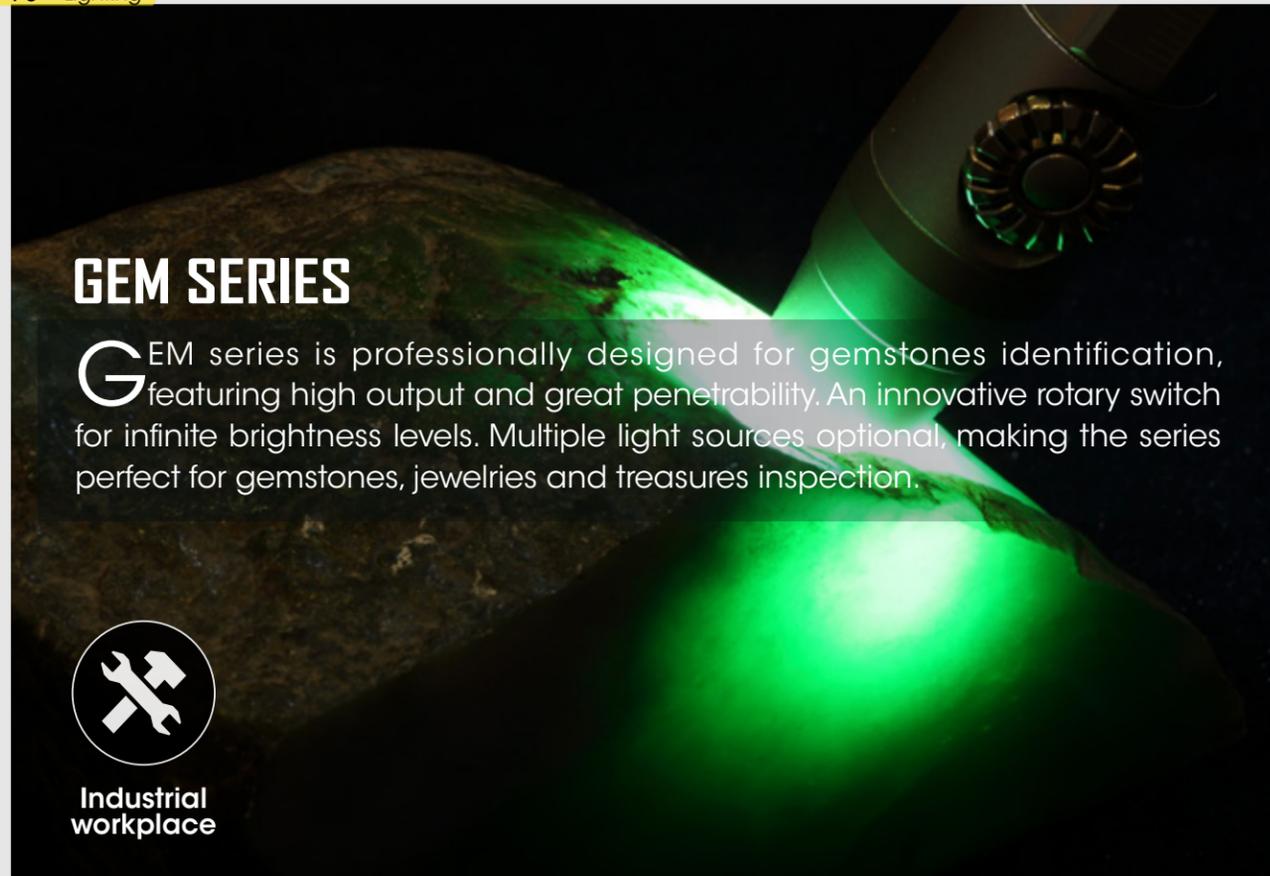
**General Mode** from Standby

Tap the side switch 3 times quickly to enter Turbo



**Tactical Mode** from Standby

Tap the side switch 3 times quickly to enter Strobe



## GEM SERIES

**G**EM series is professionally designed for gemstones identification, featuring high output and great penetrability. An innovative rotary switch for infinite brightness levels. Multiple light sources optional, making the series perfect for gemstones, jewelries and treasures inspection.



Industrial workplace



## HUNTING KITS

**D**esigned for hunting and tactical applications, each NITECORE hunting kit consists of flashlight, charger, battery and other accessories, including weapon mount, filter, remote switch, lanyard and more, which may vary depending on the certain kit.



Hunting

NITECORE®

### ACCESSORIES LIST :

- Flashlight ·18650 Li-ion Battery ·Tactical Ring
- Weapon Mount (optional GM02/GM03/GM04)
- USB Cable ·RSW1 Remote Switch ·Holster
- Lanyard ·Filter \*2 (optional)



For more hunting kits, please visit [www.nitecore.com](http://www.nitecore.com)



MT42 HUNTING KIT



MH40GTR HUNTING KIT



MH25GT HUNTING KIT



P30 HUNTING KIT



P16 TAC HUNTING KIT

# POWER SOLUTION



NITECORE chargers are intelligent products that accommodate almost all types of rechargeable batteries, thus saving you the trouble of carrying several chargers. It's simple as insert, detect and charge. All the chargers can automatically identify battery types like Li-ion, Ni-MH, Ni-Cd and many other types of rechargeable batteries, applying appropriate charging modes of CC (Constant current), CV (Constant voltage) or -dV/dt.

**CHARGER**

**U Series: USB Input Charging**



**UM2**

**NEW PRODUCT**

UM2 SPEC	
Input:	DC 5V/2A 9V/2A 18W (MAX)
Output voltage:	4.35V±1% / 4.2V±1% / 3.7V±1% / 1.48V±1%
Output current:	QC Mode: 1,500mA*2 (MAX) Standard Mode: 1,000mA*2 (MAX)

**UM2 & UM4 COMPATIBLE WITH**

IMR/Li-ion/LiFePO4: 10440, 14500, 14650, 16500, 16340 (RCR123), 16650, 17350, 17500, 17650, 17670, 17700, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22500, 22650, 25500, 26500, 26650, 26700  
Ni-MH/Ni-Cd: AA, AAA, AAAA, C, D



**UM4**

**NEW PRODUCT**

UM4 SPEC	
Input:	DC 5V/2A 9V/2A 18W (MAX)
Output voltage:	4.35V±1% / 4.2V±1% / 3.7V±1% / 1.48V±1%
Output current:	QC Mode: 1,500mA*1 (MAX), 1,500mA*2 (MAX), 750mA*4 (MAX) Standard Mode: 1,500mA*1 (MAX), 1,000mA*2 (MAX), 500mA*4 (MAX)

**U Series: USB Input Charging**



**UMS2**

**NEW PRODUCT**

UMS2 SPEC	
Input:	DC 5V/2A 9V/2A 18W (MAX)
Output voltage:	4.35V±1% / 4.2V±1% / 3.7V±1% / 1.48V±1%
Output current:	QC Mode: 3,000mA*1 (MAX) 2,000mA*2 (MAX) Standard Mode: 2,000mA*1 (MAX) 1,000mA*2 (MAX)

**UMS2 & UMS4 COMPATIBLE WITH**

IMR/Li-ion/LiFePO4: 10440, 14500, 14650, 16500, 16340 (RCR123), 16650, 17350, 17500, 17650, 17670, 17700, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22500, 22650, 25500, 26500, 26650, 26700  
Ni-MH/Ni-Cd: AA, AAA, AAAA, C, D



**UMS4**

**NEW PRODUCT**

UMS4 SPEC	
Input:	DC 5V/2A 12V/1.5A 18W (MAX)
Output voltage:	4.35V±1% / 4.2V±1% / 3.7V±1% / 1.48V±1%
Output current:	QC Mode: 3,000mA*1 (MAX) 2,000mA*2 (MAX) 1,000mA*4 (MAX) Standard Mode: 2,000mA*1 (MAX) 1,000mA*2 (MAX) 500mA*4 (MAX)

**UI1**

**NEW PRODUCT**



UI1 SPEC	
Input:	DC 5V/1A 5W
Output voltage:	4.2V ±1%
Output current:	800mA

**UI1 & UI2 COMPATIBLE WITH**

Li-ion/IMR: 10340, 10350, 10440, 10500, 12340, 12500, 12650, 13450, 13500, 13650, 14430, 14500, 14650, 16500, 16340 (RCR123), 16650, 17350, 17500, 17650, 17670, 18350, 18490, 18500, 18650, 20700, 21700, 22500, 22650, 25500, 26500, 26650

**UI2**

**NEW PRODUCT**



UI2 SPEC	
Input:	DC 5V/2A 10W
Output voltage:	4.2V ±1%
Output current:	800mA*2

**UM10**



UM10 SPEC	
Input:	Micro USB DC 5V >500mA
Output voltage:	4.2V ±1% / 5V
Output current:	1000mA / 500mA

**UM10 & UM20 COMPATIBLE WITH**

Li-ion / IMR: 18650, 18490, 18350, 17670, 17500, 16340(RCR123), 14500, 10440

**UM20**



UM20 SPEC	
Input:	Micro USB DC 5V >500mA
Output voltage:	4.2V ±1% / 5V
Output current:	1000mA / 500mA

**Intelligent Charger Series: Onboard Intelligent Charging System**



**i8**

Compatible with USB Devices



**i8 SPEC**

Input:	AC 100~240V 50/60Hz 0.6A(MAX) 30W DC 12V 3A
Output voltage:	Battery: 4.2V±1% / 1.48±1% / USB: 5V±5%
Output current:	1.5A×2, 1A×4, 0.75A×4, 0.5A×8 USB: 5V×2.1A

**i8 COMPATIBLE WITH**

Li-ion / IMR:  
10340, 10350, 10440, 10500, 12340, 12500, 12650, 13450, 13500, 13650, 14350, 14430, 14500, 14650, 16500, 16340(RCR123), 16650, 17350, 17500, 17650, 17670, 18350, 18490, 18500, 18650, 22500, 22650, 25500, 26500, 26650  
Ni-MH/Ni-Cd: AA, AAA, C, D



**NEW i2**

**NEW i2 SPEC**

Input:	AC 100~240V 50/60Hz 0.25A(MAX) 8W DC 9~12V
Output voltage:	4.35V ±1% / 4.2V±1% 3.7V ±1% / 1.48V ±1%
Output current:	500mA×2 / 1000mA ×1



**NEW i4**

**NEW i4 SPEC**

Input:	AC 100~240V 50/60Hz 0.25A(MAX) 10W; DC 9~12V 1A
Output voltage:	4.35V±1% / 4.2V±1% / 3.7V±1% / 1.48V±1%
Output current:	1.5A×1 / 0.75A×2 / 0.5A×2 / 0.375A×4

**NEW i2 & NEW i4 COMPATIBLE WITH**

Li-ion / IMR / LiFePO4:  
10340, 10350, 10440, 10500, 12340, 12500, 12650, 13450, 13500, 13650, 14350, 14430, 14500, 14650, 16500, 16340(RCR123), 16650, 17350, 17500, 17650, 17670, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22500, 22650, 25500, 26500, 26650  
Ni-MH/Ni-Cd: AA, AAA, AAAA, C, D

**Digicharger Series: Digital LCD screen displays real-time data**



**D2**

**D2 SPEC**

Input:	AC 100~240V 50/60Hz 0.25A(MAX), DC 12V 1A
Output voltage:	4.2V ±1% / 3.7V ±1% / 1.48V ±1%
Output current:	500mA x 2



**D4**

**D4 SPEC**

Input:	AC 100~240V 50/60Hz 0.35A(MAX), DC 12V 1A
Output voltage:	4.2V ±1% / 3.7V ±1% / 1.48V ±1%
Output current:	375mA x 4 / 750mA x 2

**D2 & D4 COMPATIBLE WITH**

Li-ion / IMR / LiFePO4 :  
26650 , 22650, 18650, 17670, 18350, 17500, 14500, 16340( RCR123 ), 10440  
Ni-MH/Ni-Cd: AA, AAA, AAAA, C

**Quick Charger Series: Up to 2A charging speed in a single slot**

**Q6**

**Q6 SPEC**

Input:	DC 12V 2000mA 24W
Output voltage:	4.2V±1%
Output current:	2A*2, 1A*4, 0.65A*6



**Q2 & Q4 & Q6 COMPATIBLE WITH**

Li-ion / IMR :  
10340, 10350, 10440, 10500, 12340, 12500, 12650, 13450, 13500, 13650, 14350, 14430, 14500, 14650, 16500, 16340(RCR123), 16650, 17350, 17500, 17650, 17670, 17700, 18350, 18490, 18500, 18650, 18700, 22500, 22650, 25500, 26500, 26650, 26700, 20700, 21700, 22700



**Q2**

Multiple Colors Available



**Q2 SPEC**

Input:	DC 12V 1000mA 12W
Output voltage:	4.2V±1%
Output current:	2A*1, 1A*2



**Q4**

Multiple Colors Available



**Q4 SPEC**

Input:	DC 12V 2000mA 24W
Output voltage:	4.2V±1%
Output current:	2A*2, 1A*4

**Flexible Power Bank Series: Up to 1A fast charging through Micro-USB input port**

**F4**

**NEW PRODUCT**

**F4 SPEC**

Input:	DC 5V 2A
Output voltage:	4.2V±1% (Battery) / 5V±5% (USB)
Output current:	Battery: 2*1A, 4x0.5A USB: 2*2A



**F4 COMPATIBLE WITH**

Li-ion / IMR:  
18650

**CHARGER SERIES**

**F1**

**F1 SPEC**

Input:	DC 5V, ≥500mA
Output voltage:	4.2V±1% (Battery) / 5V±5% (USB)
Output current:	Battery: 1A MAX USB: 1A



**F2**

**F2 SPEC**

Input:	DC 5V, ≥0.5A
Output voltage:	4.2V±1% (Battery) / 5V±5% (USB)
Output current:	Battery: 2*1A MAX USB: 2A MAX



**F1 & F2 COMPATIBLE WITH**

Li-ion / IMR:  
26650, 18650, 17670, 18490, 17500, 17335, 16340(RCR123), 14500, 10440



**ISPO Award 2018 Gold Winner**

NOTE: Battery is not included.

**Superb Charger Series: Up to 3A charging speed in a single slot**



**SC4**

SC4 SPEC	
Input:	AC 100-240V 50/60Hz 1A(MAX) 40W DC 12V 3A
Output voltage:	Battery: 4.35V±1% / 4.2V±1% / 3.7V±1% / 1.48V±1% USB: 5V±5%
Output current:	3A*2(MAX) 1.5A*4 USB:2.1A(MAX)



**SC2**

SC2 SPEC	
Input:	AC 100-240V 50/60Hz 0.9A(MAX) 30W DC 12V 2.5A
Output voltage:	Battery: 4.35V±1% / 4.2V ±1% / 3.7V ±1% / 1.48V ±1% USB: 5V
Output current:	3A+2A MAX USB:2.1A

**SC4 & SC2 COMPATIBLE WITH**

Li-ion / IMR / LiFePO4 :  
10340, 10350, 10440, 10500, 12340, 12500, 12650, 13450, 13500, 13650, 14350, 14430, 14500, 14650, 16500, 16340(RCR123), 16650, 17350, 17500, 17650, 17670, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22500, 22650, 25500, 26500, 26650  
Ni-MH/Ni-Cd: AA, AAA, AAAA, C, D

**LC10**

LC10 SPEC	
Input:	DC 5V >0.5A
Output voltage:	Battery: 4.2V±1% USB: 5V±5%
Output current:	1A MAX

**LC10 COMPATIBLE WITH**

Li-ion/IMR:  
12650, 13450, 13500, 13650, 14350, 14430, 14500, 14650, 16500, 16340(RCR123), 16650, 17350, 17500, 17650, 17670, 17700, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22500, 22650, 22700, 25500, 26500, 26650, 26700 (Compatible with 3.6V or 3.7V cylinder rechargeable Li-ion battery)

The LC10 is a lightweight and portable magnetic USB charger with charging, discharging and lighting functions. It is compatible with almost all kinds of cylinder Li-ion batteries, which can charge devices with 2.0 USB and iOS devices via the charging port. It is ideal for charging the batteries anywhere anytime with the portable USB plug.



NOTE: Battery is not included.



**CHARGER SERIES**

- ◆ Charge/Discharge Functions
- ◆ Emergency Backup Light
- ◆ Lightweight and Portable

**NFF01**

**E-liquid Mixer**



NFF01 MIXER is a magnetic liquid mixer specially designed for DIY vapers. It is the world's first product to apply the magnetic stirring technology in vaping industry. A simple mixing mode and a programmable mixing are optional so that the R.P.M. (Revolutions Per Minute) and temperature can be selected by users. The onboard screen displays R.P.M., time, temperature and mode.

NFF01 SPEC	
Input:	DC 12V 3000mA MAX
Motor:	70-1200 rpm
Motor output:	3W
Heat output:	30W
Control precision:	5°C / 10°F
Operating duration:	SMM: continuous PMM: 14 days

- ◆ Programmable
- ◆ Heating safely
- ◆ Clear user interface
- ◆ Simple operation

**NEW PRODUCT**



**ALL-IN-ONE VEHICLE GADGET**

**VCL10**

VCL10 SPEC	
Input:	DC 12V 2.5A(MAX)
Output:	DC 5V 2.4A(MAX)
Quick Charge 3.0:	DC 3.6V-12V 2.4A(MAX)
Quick Charge 2.0:	DC 5V/9V/12V 2.4A(MAX)



Asia Outdoor Gold Winner



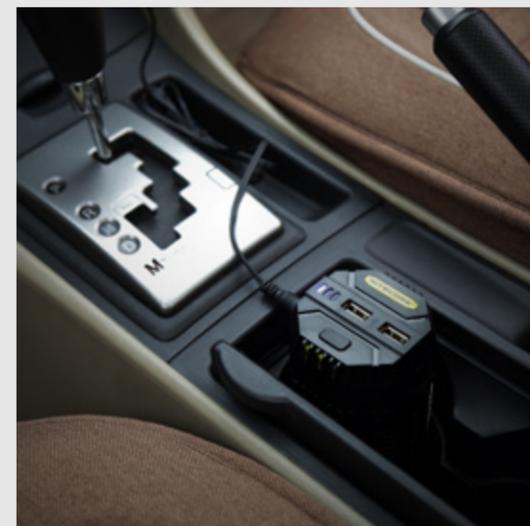
**V Series: In-car Speedy Battery Charger**

**V2**

V2 SPEC	
Input:	DC 12V 42W(MAX)
Output:	Battery: 4.2V±1%/3A*2(MAX) 1.48V±1%/2A*2 (MAX) USB: 5V±5% 1A*2/2.1A*1 (MAX)

**V2 COMPATIBLE WITH**

Li-ion/IMR:  
14500, 14650, 16500, 16340(RCR123), 16650, 17350, 17500, 17650, 17670, 18350, 18490, 18500, 18650, 22500, 22650, 25500, 26500, 26650, Unprotected batteries: 17700, 18700, 20700, 21700, 22700, 26700  
Ni-MH(NiCd): AA,C



# USB CAMERA BATTERY CHARGERS

NITECORE USB travel chargers designed specifically for Leica, Canon, Nikon, SONY, FUJIFILM and GoPro cameras. They all feature state of the art technologies and designs which make them some of the most sought-after products for enthusiastic photographers.

QC 2.0 Available

NEW PRODUCT

## USN4 PRO DUAL SLOT USB QUICK CHARGER FOR SONY

2 BATTERY SLOTS SONY NP-FZ100

USN4 PRO SPEC

Input:	DC 5V/2A or 9V/2A	
Output voltage:	Slot 1 8.4V±1%	Slot 2 8.4V±1%
Output current:	QC Mode: 1200mA*1 (MAX), 800mA*2 (MAX) Standard Mode: 1000mA*1 (MAX)	

SINGLE SLOT MAX OUTPUT

1200 mA

4 hours to fully charge 2 batteries

NP-FZ100

Compatible With:  
Sony a7 III  
Sony a7R III  
Sony a9(iLCE-9)

Anti-Dragging Groove Design  
USB 2.0 Charging Cable Included

CHARGER SERIES

### BATTERY HEALTH DETECTION

Slot1 8.2V 580mA  
Slot2 8.3V 820mA

- Battery Health
- Charging Current
- Charged Volume
- Charged Voltage
- Battery Level

Slot1 Good 7.5V 1000mA  
Slot1 Normal 7.5V 1000mA  
Slot1 Poor 7.5V 1000mA

SONY

NEW PRODUCT

## USN3 PRO

USB Quick Charger for SONY



Cameras



Camcorders



Video Lights

2 BATTERY SLOTS

SONY NP-FM500H/ NP-F730/NP-F750/NP-F770/ NP-F970/NP-F550

USN3 PRO SPEC

Input:	DC 5V/2A or 9V/2A	
Output voltage:	Slot 1 8.4V±1%	Slot 2 8.4V±1%
Output current:	QC Mode: 1200mA*1 (MAX), 800mA*2 (MAX) Standard Mode: 1000mA*1 (MAX)	

NP-FM500H

Compatible With:  
a99 II  
a77 II  
a99  
a68

NP-F730

Compatible With:  
CCD-TRV98

NP-F750

Compatible With:  
NEX-FS700  
HXR-NX5N  
HXR-NX100  
HDR-AX2000E  
FDR-AX1

NP-F770

Compatible With:  
HXR-NX3  
HXR-NX5

NP-F970

Compatible With:  
NEX-FS700  
NEX-FS100J  
PXW-Z100  
HVR-HD1000E  
HDR-AX2000E

NP-F550

Compatible With:  
UPX-2000  
MVC-FD97  
MVC-FDR1

## USN1

USB Charger for SONY

SONY is a registered trademark of Sony Corporation.

SONY NP-FW50

USN1 SPEC

Input:	DC 5V/2A	
Output voltage:	Slot 1 8.4V±1%	Slot 2 8.4V±1%
Output current:	1000mA (MAX)	

2 BATTERY SLOTS

## USN2

USB Charger for SONY

SONY is a registered trademark of Sony Corporation.

SONY NP-BX1

USN2 SPEC

Input:	DC 5V/2A	
Output voltage:	Slot 1 4.2V±1%	Slot 2 4.2V±1%
Output current:	600mA*2 (MAX)	

2 BATTERY SLOTS

NP-FW50

Compatible With:  
Sony a5000 Sony a7 II  
Sony a5100 Sony a7R  
Sony a6000 Sony a7R II  
Sony a6300 Sony a7S  
Sony a6500 Sony a7S II  
Sony a7 Sony DSC-RX10 III

NP-BX1

Compatible With:  
DSC-HX350 DSC-WX350 DSC-HX300 HDR-MV1  
DSC-H400 DSC-HX60 HDR-A300R HDR-GWP88E  
DSC-HX400 DSC-RX100 HDR-X3000 HDR-CX240E  
DSC-RX100M5 DSC-RX100M2 HDR-AS50 HDR-PJ240E  
DSC-RX1RM2 DSC-RX100M3 HDR-AS200V  
DSC-RX100M4 DSC-RX1 FDR-X1000V  
DSC-WX500 DSC-RX1R HDR-CX405  
DSC-HX90 DSC-HX50 HDR-PJ410

NITECORE

CANON

FUJIFILM



# UCN2 PRO

USB Quick Charger for Canon

\*Canon is a registered trademark of Canon, INC.

NEW PRODUCT

2 BATTERY SLOTS

CANON LP-E6N

**UCN2 PRO SPEC**

Input:	DC 5V/2A or 9V/2A	
Output voltage:	Slot 1 8.4V±1%	Slot 2 8.4V±1%
Output current:	DC Mode: 1200mA*1 (MAX), 800mA*2 (MAX) Standard Mode: 1000mA*1 (MAX)	

**LP-E6N**

Compatible With:

Canon EOS 6D Mark II	Canon EOS 5DS R	Canon EOS 60D
Canon EOS 5D Mark IV	Canon EOS 70D	Canon EOS 7D
Canon EOS 80D	Canon EOS 6D	Canon EOS 7D Mark II
Canon EOS 5DS	Canon EOS R	Canon EOS 5D Mark III



# FX2 PRO

USB Quick Charger for FUJIFILM

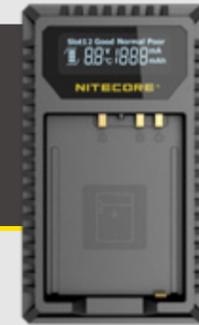
FUJIFILM is a registered trademark of Fujifilm Holdings Corporation.

FUJIFILM NP-T125

**FX2 PRO SPEC**

Input:	DC 5V/2A or 9V/2A	
Output voltage:	Slot 1 12.6V±1%	Slot 2 12.6V±1%
Output current:	DC Mode: 800mA*1 (MAX), 600mA*2 (MAX) Standard Mode: 500mA*1 (MAX)	

2 BATTERY SLOTS



# FX1

USB Charger for FUJIFILM

FUJIFILM is a registered trademark of Fujifilm Holdings Corporation.

FUJIFILM NP-W126/NP-W126S

**FX1 SPEC**

Input:	DC 5V/2A	
Output voltage:	Slot 1 8.4V±1%	Slot 2 8.4V±1%
Output current:	1000mA (MAX)	

2 BATTERY SLOTS

**NP-T125**

Compatible With:  
GFX 50S  
GFX 50R

**NP-W126/NP-W126S**

Compatible With:

X-Pro1	X-A3	X-E1	X-H1	X-T10
X-Pro2	X-A5	X-E2	X-M1	X-T20
X-A1	X-A10	X-E3	X-T1	X100F
X-A2	X-A20	X-E2S	X-T2	HS30

NEW PRODUCT



# UCN3

USB Charger for Canon

\*Canon is a registered trademark of Canon, INC.

2 BATTERY SLOTS

Canon LP-E6N

**UCN3 SPEC**

Input:	DC 5V/2A	
Output voltage:	Slot 1 8.2V±1%	Slot 1 8.2V±1%
Output current:	1000mA (MAX)	



# UCN1

USB Charger for Canon

\*Canon is a registered trademark of Canon, INC.

2 BATTERY SLOTS

Canon LP-E6/LP-E6N/LP-E8

**UCN1 SPEC**

Input:	DC 5V/2A	
Output voltage:	Slot 1 (LP-E6/LP-E6N) 8.4V±1%	Slot 2 (LP-E8) 8.4V±1%
Output current:	1000mA (MAX)	

**LP-E6N**

Compatible With:

Canon EOS 6D Mark II	Canon EOS 5DS R	Canon EOS 60D
Canon EOS 5D Mark IV	Canon EOS 70D	Canon EOS 7D
Canon EOS 80D	Canon EOS 6D	Canon EOS 7D Mark II
Canon EOS 5DS	Canon EOS R	Canon EOS 5D Mark III

**LP-E6/LP-E6N**

Compatible With:

Canon EOS 5D Mark II	Canon EOS 5DS	Canon EOS 7D	Canon EOS 60Da
Canon EOS 5D Mark III	Canon EOS 5DS R	Canon EOS 7D Mark II	Canon EOS 70D
Canon EOS 5D Mark IV	Canon EOS 6D	Canon EOS 60D	Canon XC10

**LP-E8**

Compatible With:

Canon EOS Rebel T2i	Canon EOS Rebel T5i	Canon EOS 650D	Canon EOS Kiss X5
Canon EOS Rebel T3i	Canon EOS 550D	Canon EOS 700D	Canon EOS Kiss X6
Canon EOS Rebel T4i	Canon EOS 600D	Canon EOS Kiss X4	

NIKON



# UNK1

USB Charger for Nikon

\*Nikon is a registered trademark of Nikon, INC.

2 BATTERY SLOTS

Nikon EN-EL14/ EN-EL14a/ EN-EL15

**UNK1 SPEC**

Input:	DC 5V/2A	
Output voltage:	Slot 1 (EN-EL15) 8.4V±1%	Slot 2 (EN-EL14/ EN-EL14a) 8.4V±1%
Output current:	1000mA (MAX)	



# UNK2

USB Charger for Nikon

\*Nikon is a registered trademark of Nikon, INC.

2 BATTERY SLOTS

Nikon EN-EL15

**UNK2 SPEC**

Input:	DC 5V/2A	
Output voltage:	Slot 1 8.4V±1%	Slot 2 8.4V±1%
Output current:	1000mA (MAX)	

**EN-EL15**

Compatible With:

Nikon D750	Nikon D810A	Nikon D7200
Nikon D500	Nikon D800	Nikon D7500
Nikon D600	Nikon D800E	Nikon 1 V1
Nikon D610	Nikon D810	Nikon D7100

**EN-EL14/EN-EL14a**

Compatible With:

Nikon D5500	Nikon D3100	Nikon Coolpix P7100	Nikon D5600
Nikon D5300	Nikon D3200	Nikon Coolpix P7000	Nikon D3400
Nikon D5200	Nikon D3300	Nikon Coolpix P7700	
Nikon D5100	Nikon Df	Nikon Coolpix P7800	

**EN-EL15**

Compatible With:

Nikon D750	Nikon D810A	Nikon D7200
Nikon D500	Nikon D800	Nikon D7500
Nikon D600	Nikon D800E	Nikon 1 V1
Nikon D610	Nikon D810	Nikon D7100

LEICA

NEW PRODUCT

# ULM10 PRO

USB Quick Charger for Leica

Leica is a registered trademark of Leica Microsystems IR GmbH

LEICA BP-SCL5

ULM10 PRO SPEC

Input:	DC 5V/2A or 9V/2A	
Output voltage:	Slot 1 8.25V±1%	Slot 2 8.25V±1%
Output current:	QC Mode: 1200mA*1 (MAX), 800mA*2 (MAX) Standard Mode: 700mA*1 (MAX)	

2 BATTERY SLOTS



# UL109

USB Charger for Leica

Leica is a registered trademark of Leica Microsystems IR GmbH

LEICA BP-DC15-E

UL109 SPEC

Input:	DC 5V/2A	
Output voltage:	Slot 1 8.4V±1%	Slot 2 8.4V±1%
Output current:	1000mA (MAX)	

2 BATTERY SLOTS

BP-SCL5

Compatible With:  
M10

BP-DC15-E

Compatible With:  
D-lux typ109  
D-Lux 7



# ULSL

Leica BP-SCL4

ULSL SPEC

Input:	DC 5V/2A
Output voltage:	8.4V±1%
Output current:	1000mA (MAX)



# ULM240

Leica BP-SCL4

ULM240 SPEC

Input:	DC 5V/2A
Output voltage:	8.2V±1%
Output current:	1000mA (MAX)

BP-SCL4

Compatible With:  
Leica SL Typ601

BP-SCL2

Compatible With:  
Leica M(Typ262) Leica M(Typ240)  
Leica M(Typ246) Leica M-P  
Leica M240P



# ULQ

Leica BP-DC12

ULQ SPEC

Input:	DC 5V/2A
Output voltage:	8.4V±1%
Output current:	1000mA (MAX)



# ULM9

Leica BLI-312

ULM9 SPEC

Input:	DC 5V/1A
Output voltage:	4.2V±1%
Output current:	1000mA (MAX)

BP-DC12

Compatible With:  
Leica Q(Typ116) Leica V-Lux 4  
Leica V-Lux(Typ114) Leica CL

BLI-312

Compatible With:  
Leica BM8 Leica M8.2 Leica M9-P  
Leica M8 Leica M9 Leica M-E

USB Charging Stations

NEW PRODUCT



# UA42Q

UA42Q SPEC

Input:	AC 100-240V
Output:	5V/2.1A*2, 9V/2A*2, 12V/1.5A*2
Max Output Power:	36W
Supported Protocols:	QC2.0/QC3.0/FCP/BC1.2/ DCP/yd/t1591-2009



# UA55

UA55 SPEC

Input:	AC 100-240V
Output:	5V/2.1A*5
Max Output Power:	50W
Supported Protocols:	FCP/BC1.2/DCP/yd/ t1591-2009



# UA66Q

UA66Q SPEC

Input:	AC 100-240V
Output:	5V/2.1A*6, 9V/2A, 12V/1.5A
Max Output Power:	68W
Supported Protocols:	QC2.0/QC3.0/FCP/BC1.2/ DCP/yd/t1591-2009

Waterproof Power Banks

NEW PRODUCT



# NPB1

NPB1 SPEC

Input:	5V/2A
Output:	5V/2.1A, 9V/1.5A
Max Output Power:	13W
Supported Protocols:	QC2.0/QC3.0/FCP/BC1.2/DCP/ yd/t1591-2009



# NPB2

NPB2 SPEC

Input:	5V/2A 9V/2A
Output:	5V/2.1A, 9V/2A, 12V/1.5A
Max Output Power:	18W
Supported Protocols:	QC2.0/QC3.0/FCP/BC1.2/DCP/ yd/t1591-2009



# NPB4

NPB4 SPEC

Input:	5V/2A 9V/2A
Output:	5V/2.1A*2, 9V/2A*2, 12V/1.5A*2
Max Output Power:	36W
Supported Protocols:	QC2.0/QC3.0/FCP/BC1.2/DCP/ yd/t1591-2009

Power Stations

NEW PRODUCT



# NPS200

NPS200 SPEC

Capacity:	216WH(10.8V, 20AH)
Equivalent Capacity:	60AH@3.6V
USB Output:	5V/2.1A, 9V/2A, 12V/1.5A
PD Output:	5V~20V/2.25A
12V Vehicle Output:	12V/10A
220V AC Inverter Output (Sine Wave):	220V AC 50HZ,0.75A(150W)
Charging:	12V/5A



# NPS400

NPS400 SPEC

Capacity:	475WH(10.8V, 44AH)
Equivalent Capacity:	132AH@3.6V
USB Output:	5V/2.1A, 9V/2A, 12V/1.5A
PD Output:	5V~20V/3A
12V Vehicle Output:	12V/10A
220V AC Inverter Output (Sine Wave):	220V AC 50HZ, 1.5A(300W)
Charging:	12V/5A

# ACCESSORY

NITECORE®



# NITECORE BATTERIES

NITECORE Batteries are compatible with various types of electronic products, featuring high capacity, high performance, safety and reliability. With protected circuits, all batteries have multiple protections to prevent overcharge, over-discharge, short circuit and overheat. Insured worldwide by Ping An Insurance(Group) Company of China, Ltd.

## Rechargeable Li-ion Batteries

NITECORE rechargeable Li-ion batteries feature higher energy intensity, better power storage and longer runtime compared to other batteries, and environmental-friendly that can be recharged for over 500 times.



MODEL	SPECIFICATION	CAPACITY
NL1823	18650	2300mAh
NL1826	18650	2600mAh
NL1832	18650	3200mAh
NL1834	18650	3400mAh
NL1835	18650	3500mAh
NL166	16340	650mAh
NL1485	14500	850mAh

## High Performance Batteries

Specially designed for high performance products, featuring high drain and excellent performance, resistant to extreme conditions, capable of driving high performance products to the ultimate performance.



MODEL	SPECIFICATION	CAPACITY	DISCHARGE CURRENT
NL1835HP	18650	3500mAh	8A
NL1829LTHP	18650	2900mAh	8A
IMR18650 3100mAh(Far TM28)	18650	3100mAh	10A

## Micro-USB Rechargeable Li-ion Batteries

With a built-in Micro-USB port, it is convenient to charge the rechargeable Li-ion batteries via a USB cable.



MODEL	SPECIFICATION	CAPACITY
NL1826R	18650	2600mAh
NL1834R	18650	3400mAh
NL1835R	18650	3500mAh
NL1665R	16340	650mAh
NL1475R	14500	750mAh
NL1829RLTP	18650	2900mAh

## Low-temperature Resistant Batteries

Specially designed for freezing environment like high altitude area or severe cold area, it is low temperature resistant even at the lowest of -40°C .



MODEL	SPECIFICATION	CAPACITY	DISCHARGE CURRENT
NL1829LTP	18650	2900mAh	4A
NL1829LTHP	18650	2900mAh	8A
NL1829RLTP	18650	2900mAh	5A

## IMR and INR Batteries

Specially designed for vaping industry, featuring high performance and high drain, IMR batteries can be charged by multiple NITECORE chargers.



MODEL	SPECIFICATION	CAPACITY	PULSE DISCHARGE CURRENT
2100mAh 30A	IMR 18650	2100mAh	30A
2100mAh 38A	IMR 18650	2100mAh	38A
2500mAh 35A	IMR 18650	2500mAh	35A
2600mAh 40A	IMR 18650	2600mAh	40A
3100mAh 35A	IMR 18650	3100mAh	35A
4800mAh 35A	INR 21700	4800mAh	35A

## Gun Mount

With HAIII military grade hard-anodized finish, gun mounts are suit for tactical flashlights with head diameter from 0.7" to 1.1" (18mm-28mm), used to fix tactical flashlights to the gun.

Model: GM02/GM02M fits flashlights with diameter of 1" (25.4mm)  
 GM03 fits flashlights with diameter of 0.7" - 1.1" (18mm-28mm)  
 GM04 fits flashlights with diameter of 0.7" - 0.98" (18mm-25mm)  
 GM05 fits flashlights with diameter of 1" (25.4mm)



## Bicycle Mount (BM02)

NITECORE Bicycle Mount fits any flashlight with 1" body diameter, providing quick and easy mounting without any tools, tightly fit different sizes of handlebars.



## Helmet Clip (NHC10)

A helmet clip allows for mounting a headlamp on a thin-edged helmet that does not include headlamp clips.



## Tactical Remote Switch

Noiseless pressure pad switch capable of accessing momentary-on and constant-on illumination, professional and convenient operation making it ideal for law enforcement, hunting and more scenarios.

Model:RSW1 fits flashlights with diameter of 1 inch, capable of accessing momentary-on and constant-on illumination;  
 RSW2 fits P20, P20UV, P10GT, P05, P05 PINK and R25, capable of changing brightness levels.



## Tactical Tail Cap (NTC1)

Specially designed for law enforcement, NTC1 is constructed from aero grade aluminum alloy with HAIII military grade hard-anodized finish, providing momentary-on and constant-on illumination in emergency.



## Tactical Lanyard (NTL10/NTL20)

Compatible with various types of flashlights, the lanyard enables lighting tools to be hung, suspended or fastened to other objects, thus preventing flashlights from falling or missing.



## Tactical Holster (NTH30B for P20 & P20UV)

Specially designed for law enforcement, it can be used with tactical lanyard NTL10 or NTL20 to keep your hands free and offer tactical operation rapidly.It is 360° adjustable and equipped with a battery case.



## Handle Mount (NHM10)

Specially designed for TM Series. Treated with HAIII military grade hard-anodized finish, it is impact and crush resistant, making the flashlight easy to carry.



### Window Breaker (NWB10)

Constructed from stainless steel, it can serve as a window breaker or an escape tool in emergency. It is easy to mount and dismount.



### Silicone Grease (SG7)

Silicone Grease is used for lubricating the threads of flashlights.



### Crenulated Bezel

Stainless steel bezel features hardness, low friction and reliability, which improves tactical function of flashlights, ideal for law enforcement, tactical and rescuing applications.

Model:40mm crenulated bezel, 40mm PVD bezel



### Traffic Wand

Made from PC material that features crush, wear and high temperature resistance, traffic wand can turn flashlights into an orange traffic wand for traffic control, road guide and distress signal.

Model:NTW25, NTW32, NTW34, NTW40



### Diffuser

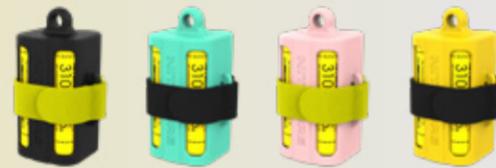
Constructed from ABS materials, diffuser can convert flashlight output into a soft, white and diffused flood beam, great for comfortable reading, camping and more.

Model:NDF25, NDF32, NDF34, NDF40



### Battery Magazine(NBM40)

The NBM40 battery magazine provides ample space to accommodate 4 x 18650 batteries or serves as a carrying case for E-liquid vials and atomizers.



### Filters

Utilized a toughened ultra-clear glass lens with anti-reflective coating that provides impact resistance and maximum light penetrability. Flashlights equipped with the red/green/blue filters to deliver soft red/green/blue light, suitable for short range reading.



MODEL	COMPATIBLE SIZE	COLOR
NFR23/NFG23/NFB23	22.5mm	RGB
NFR25/NFG25/NFB25	25.4mm	RGB
NFR34/NFG34/NFB34	34mm	RGB
NFR40/NFG40/NFB40	40mm	RGB
NFR50/NFG50	50mm	RG
NFR60/NFG60/NFB60	60mm	RGB
NFD23	22.5mm	White
NFD25	25.4mm	White
NFD34	34mm	White
NFD40	40mm	White
NFD60	60mm	White



### Titanium/Aluminum EDC Collection

NEW PRODUCT

### Titanium Tactical Pen (NTP30)

Equipped with the unique bidirectional bolt design, NTP30 is a multi-purposed tool which is able to pass the security screening and given the functions of self-defense in life-threatening situation and daily writing.



### Aluminum Tactical Pen (NTP21)

The NTP21 is an exquisite aluminum tactical pen for self-defense, daily writing, life-threatening situation or tactical application. Tungsten steel tip serves as a glass breaker to smash windows, an effective tool in close quarter combat as well as a marker on almost all kinds of materials.

NEW PRODUCT



### Titanium Tactical Pen (NTP20)

As a multi-purposed titanium tactical pen with the German Schneider Gelion 39 refill, the NTP20 is not only an exquisite writing instrument, but it's also designed to be used in tactical situations and life-threatening situations. The tungsten steel tip serves as a glass breaker to smash windows or an effective tool in close-combat.



### Titanium Tactical Pen (NTP10)

Constructed from titanium ally, with Fisher Space Pen pressurized refill for smooth writing, oil tight and non-volatile. Tungsten steel tapered tip makes it so rugged that can double as a window breaker or a self-defense tool.



### Titanium Utility Knife

NTK10 is a brand new unibody titanium utility knife constructed via detail-oriented titanium machining. With strong rigidity, low density and high corrosion resistance, titanium alloy is ensured with a premium quality and widely used in outdoor gears as well as aerospace components.

NEW PRODUCT



### Emergency Whistle

The NWS10/20 is constructed from a single piece of TC4 titanium alloy, thus it is compact and lightweight, with sound intensity up to 120 decibels. Perfect for everyday carry.

Model:NWS10, NWS20



# BP25 Multi-purpose Backpack

**NEW PRODUCT**

Modular Expandable MOLLE System



Winner of Small Backpacks of TACTICAL GEAR Magazin



# BP20 Multi-purpose Backpack



Ventilated back enhances air circulation and lightens the burden

# NEB10/NEB20

Excursion Bag



## NEB10

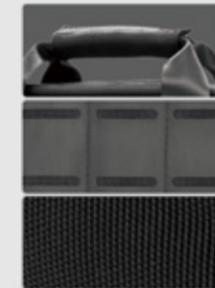


## NEB20



# NTC10

Tactical Case



Reinforced handheld grip

Hypalon Synthetic Rubber

Hard-Use Military-Spec 1050D Nylon



# Tactical Holster

NCP30 tactical holster is lightweight and durable, with convenient hook and loop fastener and modular design that enables fast mounting on MOLLE systems.

Model: NCP40, NCP30



# Headband

Strengthened sewing design provides secure fit for headlamp, a hidden silicone gripper prevents slip by sweat.

Model: HB02, HB03



MODEL	LED	OUTPUT / RUNTIME					BEAM DIAMETER	BEAM INTENSITY		
		TURBO	HIGH	MID	LOW	ULTRALOW				
Tiny Monster Series	TM10K	6 CREE XHP35 HD LEDs	10000LUMENS	1000LUMENS	300LUMENS	100LUMENS	3LUMENS	288m	20000cd	
			—	*2 h	7h	14h	200h			
	TM38	CREE XHP35 HI D4	1800LUMENS	800LUMENS	400LUMENS	200LUMENS	50LUMENS	1400m	490000cd	
					*4 h	11h	22h			40h
	TM38 Lite	CREE XHP35 HI D4	1800LUMENS	800LUMENS	400LUMENS	200LUMENS	50LUMENS	1400m	490000cd	
					*2h	5h30min	11h			20h
	TM28	4 CREE XHP35 HI LEDs	6000LUMENS	2300LUMENS	1000LUMENS	320LUMENS	2LUMENS	655m	107200cd	
					*45min	*2h	4h30min			11h15min
	TM26GT	4 CREE XP-L HI V3 LEDs	3500LUMENS	1700LUMENS	540LUMENS	95LUMENS	3LUMENS	704m	124000cd	
					1h15min	3h15min	9h45min			48h
TM06S	4 CREE XM-L2 U3 LEDs	4000LUMENS	1500LUMENS	480LUMENS	160LUMENS	3LUMENS	359m	32300cd		
				1h	4h	11h15min			32h	560h
TM03	CREE XHP70	2800LUMENS	1350LUMENS	550LUMENS	40LUMENS	—	289m	21000cd		
				15min	45min	2h15min			30h	—
TM03 CRI	CREE XHP70, CRI ≥ 80	2600LUMENS	1350LUMENS	550LUMENS	40LUMENS	—	289m	21000cd		
				15min	45min	2h15min			30h	—
TM16GT	4 CREE XP-L HI V3 LEDs	3600LUMENS	1500LUMENS	500LUMENS	210LUMENS	5LUMENS	1003m	252000cd		
				1h	3h15min	7h15min			21h	610h
P05	CREE XM-L2 U2	—	460LUMENS	170LUMENS	60LUMENS	—	150m	5650cd		
				—	*30min	1h			1h45min	—
P05 PINK	CREE XM-L2 U2	—	460LUMENS	170LUMENS	60LUMENS	—	150m	5650cd		
				—	*30min	1h			1h45min	—
P10GT	CREE XP-L HI V3	—	HIGH (M1/M2/M3)	MID (M3)	LOW (M2)	LOW (M3)	286m	20500cd		
				—	900LUMENS	300LUMENS			190LUMENS	60LUMENS
				—	*45min	2h15min			3h15min	9h45min
P12	CREE XM-L2 U2	—	1000LUMENS	240LUMENS	70LUMENS	1LUMEN	232m	13500cd		
				—	1h15min	6h			28h	520h
P12GT	CREE XP-L HI V3	—	1000LUMENS	280LUMENS	55LUMENS	1LUMEN	320m	25700cd		
				—	1h	5h15min			28h	520h
P12GTS	CREE XHP35 HD	1800LUMENS	900LUMENS	240LUMENS	70LUMENS	1LUMEN	226m	12760cd		
				*30min	2h15min	5h45min			19h	250h
P16 TAC	CREE XM-L2 U3	1000LUMENS	240LUMENS	60LUMENS	1LUMEN	—	300m	22000cd		
				*1h15min	7h	33h			600h	—
P20	CREE XM-L2 U2	—	800LUMENS	400LUMENS	70LUMENS	—	210m	11100cd		
				—	1h30min	2h30min			10h30min	—
P20UV	CREE XM-L2 U2	—	800LUMENS	400LUMENS	80LUMENS	—	180m	8100cd		
				—	1h30min	2h30min			8h	—
P26	CREE XP-L HI V3	1000LUMENS	—	—	—	0.5LUMEN	310m	24000cd		
				*1h	—	—			—	500h
P30	CREE XP-L HI V3	1000LUMENS	400LUMENS	220LUMENS	70LUMENS	1LUMEN	618m	95500cd		
				*1h	3h	5h			17h	680h
P36	CREE MT-G2	2000LUMENS	1500LUMENS	380LUMENS	2LUMENS	—	300m	22300cd		
				45min	1h	7h30min			325h	—

WATER-PROOF	BATTERY OPTIONS	DIMENSIONS			WEIGHT	MODEL
		LENGTH	HEAD DIAMETER	TUBE DIAMETER		
IP68	Built-in rechargeable Li-ion battery	110mm(4.33")	41mmx31mm (1.61"x1.22")		246.5g(8.7oz)	TM10K
IPX8	NBP68 HD	278mm (10.94")	90mm (3.54")	50mm (1.97")	1260.3g (44.46oz)	TM38
IPX8	4x18650	195mm (7.68")	90mm (3.54")	50mm (1.97")	780g (27.51oz)	TM38 Lite
IPX8	4x IMR18650 / 4x18650 / NBP68 HD	142mm (5.59")	2.24"x2.24" (57mmx57mm) (Height/Width)	50mm (1.97")	414g (14.6oz)	TM28
IPX8	4x18650 / 8xCR123	142mm (5.59")	2.24"x2.24" (57mmx57mm) (Height/Width)	50mm (1.97")	442g (15.50oz)	TM26GT
IPX8	4x18650	117mm (4.74")	50mm (1.97")	50mm (1.97")	266g (9.39oz)	TM06S
IPX8	NI18650D battery (for TM03 only)	159mm (6.26")	40mm (1.57")	30mm (1.18")	213g (7.51oz)	TM03
IPX8	NI18650D battery (for TM03 only)	159mm (6.26")	40mm (1.57")	30mm (1.18")	213g (7.51oz)	TM03 CRI
IPX8	4x18650	182mm (7.17")	89mm (3.5")	53mm (2.09")	521g (18.38oz)	TM16GT
IPX8	RCR123 / CR123	101mm (3.97")	25.4mm (1")	25.4mm (1")	60.5g (2.13oz)	P05
IPX8	RCR123 / CR123	101mm (3.97")	25.4mm (1")	25.4mm (1")	60.5g (2.13oz)	P05 PINK
IPX8	2xCR123 / 1x18650	135mm (5.3")	25.4mm (1")	25.4mm (1")	82g (2.89oz)	P10GT
IPX8	1x18650 / 2xCR123	139mm (5.47")	25.4mm (1")	25.4mm (1")	88g (3.1oz)	P12
IPX8	1x18650 / 2xCR123	140mm (5.51")	25.4mm (1")	25.4mm (1")	91g (3.21oz)	P12GT
IPX8	1x18650 / 1xIMR18650 / 2xCR123	145.71mm (5.74")	25.4mm (1")	26mm(1.02")	99g (3.49oz)	P12GTS
IPX8	1x18650 / 2xCR123	151mm (5.94")	40mm (1.57")	25.4mm (1")	141g (4.97oz)	P16 TAC
IPX8	2xCR123 / 1x18650	134mm (5.28")	31.8mm (1.25")	25.4mm (1")	101g (3.56oz)	P20
IPX8	2xCR123 / 1x18650	134mm (5.28")	31.8mm (1.25")	25.4mm (1")	104g (3.67oz)	P20UV
IPX8	1x18650 / 2xCR123	149mm(5.86")	31.8mm(1.25")	25.4mm(1")	128.5g(4.53oz)	P26
IPX8	1x18650 / 2xCR123	141.5mm (5.57")	50mm (1.97")	25.4mm (1")	165g (5.83oz)	P30
IPX8	2x18650 / 4xCR123	173mm (6.81")	50mm (1.97")	28mmx42mm (1.1"x1.65")	252g (8.89oz)	P36

NOTE: Runtime has been measured with the first battery type stated in battery options.  
 \* The runtime for Turbo/High mode is the testing result before starting temperature regulation.

MODEL	LED	OUTPUT / RUNTIME					BEAM DIAMETER	BEAM INTENSITY
		TURBO	HIGH	MID	LOW	ULTRALOW		
SRT7GT	CREE XP-L HI V3	1000LUMENS	—	—	—	0.1LUMEN	450m	50900cd
		1h15min	—	—	—	240h		
SRT9	CREE XHP50	2150LUMENS	—	—	—	0.1LUMEN	246m	15100cd
		*1h	—	—	—	250h		
CR6	CREE XP-E R2	440LUMENS	280LUMENS	160LUMENS	25LUMENS	1LUMEN	190m	9000cd
		1h45min	3h30min	7h	43h	400h		
CG6	CREE XP-E G2	440LUMENS	280LUMENS	160LUMENS	25LUMENS	1LUMEN	190m	9000cd
		1h45min	3h30min	7h	43h	400h		
CB6	CREE XP-E D4	440LUMENS	280LUMENS	160LUMENS	25LUMENS	1LUMEN	190m	9000cd
		1h45min	3h30min	7h	43h	400h		
Cl6	CREE XP-G2 R5	440LUMENS	280LUMENS	160LUMENS	25LUMENS	1LUMEN	190m	9000cd
		1h45min	3h30min	7h	43h	400h		
CU6	CREE XP-G2 R5	440LUMENS	280LUMENS	160LUMENS	25LUMENS	1LUMEN	190m	9000cd
		1h45min	3h30min	7h	43h	400h		
R25	CREE XP-L HI V3	—	HIGH (M1/M2/M3)	MID (M3)	MID (M2)	LOW (M3)	321m	25800cd
		—	800LUMENS	230LUMENS	120LUMENS	50LUMENS		
		—	1h	9h	12h	15h		
R40	CREE XP-L HI V3	1000LUMENS	420LUMENS	200LUMENS	50LUMENS	1LUMEN	520m	67700cd
		*1h30min	4h30min	10h30min	32h	1000h		
MH10	CREE XM-L2 U2	—	1000LUMENS	240LUMENS	70LUMENS	1LUMEN	232m	13500cd
		—	1h15min	6h	28h	520h		
MH12GT	CREE XP-L HI V3	—	1000LUMENS	280LUMENS	55LUMENS	1LUMEN	320m	25700cd
		—	*1h15min	6h	28h	520h		
MH12GTS	CREE XHP35 HD	1800LUMENS	900LUMENS	240LUMENS	70LUMENS	1LUMEN	226m	12760cd
		*30min	2h15min	5h45min	19h	250h		
MH20	CREE XM-L2 U2	1000LUMENS	410LUMENS	230LUMENS	50LUMENS	1LUMEN	220m	12500cd
		2h	2h45min	5h45min	15h45min	235h		
MH20GT	CREE XP-L HI V3	1000LUMENS	410LUMENS	230LUMENS	50LUMENS	1LUMEN	362m	33000cd
		1h	3h	6h45min	22h	680h		
MH23	CREE XHP35 HD	1800LUMENS	760LUMENS	260LUMENS	55LUMENS	1LUMEN	294m	21600cd
		*30min	1h45min	4h45min	19h	300h		
MH27	CREE XP-L HI V3	1000LUMENS	250LUMENS	55LUMENS	1LUMEN	—	462m	53500cd
		1h	6h15min	28h	708h	—		
MH27 UV	CREE XP-L HI V3	1000LUMENS	250LUMENS	55LUMENS	1LUMEN	—	462m	53500cd
		1h	6h15min	28h	708h	—		
MH40GTR	CREE XP-L HI V3	1200LUMENS	380LUMENS	100LUMENS	15LUMENS	—	1004m	252000cd
		2h	6h15min	27h	140h	—		
MH41	CREE XHP50	2150LUMENS	1230LUMENS	580LUMENS	90LUMENS	1LUMEN	495m	61400cd
		1h	2h30min	5h45min	32h15min	850h		
MH25GT	CREE XP-L HI V3	1000LUMENS	300LUMENS	110LUMENS	50LUMENS	—	452m	51100cd
		1h	4h	10h45min	36h	—		
MH25GTS	CREE XHP35 HD	1800LUMENS	950LUMENS	240LUMENS	70LUMENS	1LUMEN	304m	23100cd
		*30min	2h	5h45min	19h	250h		

WATERPROOF	BATTERY OPTIONS	DIMENSIONS			WEIGHT	MODEL
		LENGTH	HEAD DIAMETER	TUBE DIAMETER		
IPX8	1x18650 / 2xCR123	158mm (6.22")	40mm (1.57")	25.4mm (1")	173g (6.1oz)	SRT7GT
IPX8	1x18650 / 2xCR123	148mm (5.83")	40mm (1.57")	40mmx34.9mm (1.57"x1.37")	224.3g (7.91oz)	SRT9
IPX8	1x18650 / 2xCR123	143mm (5.63")	40mm (1.57")	25.4mm (1")	138g (4.87oz)	CR6
IPX8	1x18650 / 2xCR123	143mm (5.63")	40mm (1.57")	25.4mm (1")	138g (4.87oz)	CG6
IPX8	1x18650 / 2xCR123	143mm (5.63")	40mm (1.57")	25.4mm (1")	138g (4.87oz)	CB6
IPX8	1x18650 / 2xCR123	143mm (5.63")	40mm (1.57")	25.4mm (1")	138g (4.87oz)	Cl6
IPX8	1x18650 / 2xCR123	143mm (5.63")	40mm (1.57")	25.4mm (1")	138g (4.87oz)	CU6
IPX8	1x18650 / 2xCR123	141mm (5.55")	31.8mm (1.25")	25.4mm (1")	108.1g (3.81oz)	R25
IPX8	1x26650	151.3mm (5.95")	40mm (1.57")	38.6mm (1.55")	194.5g (6.86oz)	R40
IPX8	1x18650 / 2xCR123	130mm (5.12")	25.4mm (1")	25.4mm (1")	75g (2.65oz)	MH10
IPX8	1x18650 / 2xCR123	139.2mm (5.48")	25.4mm (1")	25.4mm (1")	87g (3.07oz)	MH12GT
IPX8	1x18650 / 1xIMR 18650 / 2xCR123	144mm(5.67")	25.4mm (1")	26mm (1.02")	99.5g(3.51oz)	MH12GTS
IPX8	1x18650 / 2xCR123	105mm (4.13")	31.8mm (1.25")	25.4mm (1")	87.3g (3.08oz)	MH20
IPX8	1x18650 / 2xCR123	111mm (4.37")	31.8mm (1.25")	25.4mm (1")	88.8g (3.13oz)	MH20GT
IPX8	1xIMR18650 / 1x18650 / 2xCR123	111.3mm (4.38")	31.8mm (1.25")	25.4mm (1")	96.2g (3.39oz)	MH23
IPX8	1x18650 / 2xCR123	154mm (6.06")	40mm (1.57")	25.4mm (1")	170g (6oz)	MH27
IPX8	1x18650 / 2xCR123	154mm (6.06")	40mm (1.57")	25.4mm (1")	170g (6oz)	MH27 UV
IPX8	2x18650 / 4xCR123	257mm (10.12")	70mm (2.76")	25.4mm (1")	374g (13.19oz)	MH40GTR
IPX8	2x18650 / 4xCR123	250mm (9.84")	60mm (2.36")	25.4mm (1")	321g (11.32oz)	MH41
IPX8	1x18650 / 2xCR123	160mm (6.3")	40mm (1.57")	25.4mm (1")	143g (5oz)	MH25GT
IPX8	1x18650 / 1xIMR 18650 / 2xCR123	150mm(5.91")	34mm(1.34")	26mm(1.02")	124g(4.37oz)	MH25GTS

NOTE: Runtime has been measured with the first battery type stated in battery options.  
 \* The runtime for Turbo/High mode is the testing result before starting temperature regulation.

MODEL	LED	OUTPUT / RUNTIME					BEAM DIAMETER	INTENSITY	
		TURBO	HIGH	MID	LOW	ULTRALOW			
Multi-Task Series	MT1U	UV	—	—	—	—	—	—	—
			—	—	—	—	—		
	MT20C	CREE XP-G2 R5	460LUMENS	210LUMENS	100LUMENS	20LUMENS	1LUMEN	180m	8300cd
			1h45min	4h45min	12h	60h	480h		
	MT21C	CREE XP-L HD V6	1000LUMENS	400LUMENS	190LUMENS	50LUMENS	1LUMEN	184m	8500cd
			*1h	3h45min	7h30min	25h	700h		
	MT22C	CREE XP-L HD V6	1000LUMENS	—	—	—	0.5LUMEN	185m	8600cd
			*1h	—	—	—	500h		
	MT06MD	Nichia 219B	—	180LUMENS	45LUMENS	4LUMENS	—	58m	860cd
			—	45min	5h15min	35h	—		
MT1A	CREE XP-G2 R5	180LUMENS	55LUMENS	22LUMENS	5LUMENS	—	115m	3350cd	
		1h30min	5h30min	18h	60h	—			
MT2A	CREE XP-G2 R5	345LUMENS	138LUMENS	55LUMENS	17LUMENS	—	152m	5800cd	
		2h15min	5h	12h	50h	—			
MT22A	CREE XP-G2 S3	—	260LUMENS	45LUMENS	1LUMEN	—	98m	2400cd	
		—	*2h15min	18h	180h	—			
MT1C	CREE XP-G2 R5	345LUMENS	138LUMENS	66LUMENS	22LUMENS	—	152m	5800cd	
		1h15min	3h15min	8h	23h	—			
MT42	CREE XHP35 HD	1800LUMENS	800LUMENS	280LUMENS	68LUMENS	1LUMEN	470m	55400cd	
		*1h	3h30min	12h	45h	530h			
Explorer Series	EA41	CREE XM-L2 U2	1020LUMENS	580LUMENS	160LUMENS	50LUMENS	1LUMEN	335m	28276cd
			1h45min	2h45min	12h	30h	400h		
	EA81	CREE XHP50	2150LUMENS	1200LUMENS	460LUMENS	80LUMENS	1LUMEN	462m	53300cd
			1h45min	2h30min	7h	32h	810h		
	EC20	CREE XM-L2 U2	—	960LUMENS	210LUMENS	50LUMENS	1LUMEN	222m	12450cd
			—	1h15min	6h	28h	520h		
	EC23	CREE XHP35 HD E2	1800LUMENS	980LUMENS	300LUMENS	55LUMENS	1LUMEN	255m	16200cd
			*30min	*1h30min	4h45min	22h	330h		
	EC30	CREE XHP35 HD	1800LUMENS	810LUMENS	300LUMENS	80LUMENS	1LUMEN	220m	12100cd
			*30min	1h45min	5h30min	18h	310h		
EC4S	CREE XHP50	2150LUMENS	1100LUMENS	400LUMENS	80LUMENS	2LUMENS	280m	19600cd	
		45min	2h15min	6h15min	30h45min	325h			
EC11	CREE XM-L2 U2	900LUMENS	300LUMENS	160LUMENS	70LUMENS	1LUMEN	190m	9000cd	
		30min	45min	1h30min	2h30min	12h			
EC4GTS	CREE XHP35 HD	1800LUMENS	800LUMENS	240LUMENS	50LUMENS	1LUMEN	396m	39220cd	
		*1h	3h15min	12h	58h	380h			
EA42	CREE XHP35 HD	1800LUMENS	850LUMENS	300LUMENS	55LUMENS	1LUMEN	353m	31200cd	
		*30min	1h45min	4h45min	20h	280h			
EC21	CREE XP-G2 R5	460LUMENS	210LUMENS	100LUMENS	20LUMENS	1LUMEN	194m	9400cd	
		1h45min	4h45min	12h	50h	430h			
EC22	CREE XP-L HD V6	100LUMENS	—	—	—	0.5LUMEN	185m	8600cd	
		1h	—	—	—	500h			
T Series	Thumb	2 High Performance LEDs	—	85LUMENS	30LUMENS	2LUMENS	—	26m	170cd
			—	45min	2h15min	22h	—		

WATERPROOF	BATTERY OPTIONS	DIMENSIONS			WEIGHT	MODEL
		LENGTH	HEAD DIAMETER	TUBE DIAMETER		
IPX8	1×18650 / 2×CR123	124mm (4.88")	25.4mm (1")	25.4mm (1")	75g (2.65oz)	MT1U
IPX8	1×18650 / 2×CR123	124.7mm (4.91")	25.4mm (1")	25.4mm (1")	72.3g (2.55oz)	MT20C
IPX8	1×18650 / 2×CR123	131mm(5.15")	25.4mm (1")	25.4mm (1")	103.5g (2.55oz)	MT21C
IPX8	1×18650 / 2×CR123	136mm(5.35")	25.4mm (1")	25.4mm (1")	92g(3.24oz)	MT22C
IPX8	2×AAA	128mm (5.04")	14mm (0.55")	14mm (0.55")	22g (0.78oz)	MT06MD
IPX8	1×AA	105mm (4.13")	22.56mm (0.89")	21.5mm (0.85")	55g (1.94oz)	MT1A
IPX8	2×AA	155mm (6.1")	22.56mm (0.89")	21.5mm (0.85")	67g (2.36oz)	MT2A
IPX8	2×AA	80.9mm (3.19")	40.7mm (1.6") (Width)	21mm (0.83") (Depth)	49g (1.73oz)	MT22A
IPX8	1×CR123	88mm (3.46")	22.56mm (0.89")	21.5mm (0.85")	42g (1.48oz)	MT1C
IPX8	2×18650	228mm	50mm	25.4mm (1")	231.5g	MT42
IPX8	4×AA	117mm (4.6")	40mm (1.57")	41.8mm (1.65")	151g (5.33oz)	EA41
IPX8	8×AA	193mm (7.6")	60mm (2.36")	41.8mm (1.65")	282g (9.95oz)	EA81
IPX8	1×18650 / 2×CR123	128mm (5")	25.4mm (1")	25.4mm (1")	76g (2.68oz)	EC20
IPX8	1×18650 / 1×IMR18650 / 2×CR123	128.7mm (5.07")	25.4mm (1")	25.4mm (1")	78g (2.75oz)	EC23
IPX8	1×18650 / 1×IMR 18650 / 2×CR123	111.5mm(4.39")	24.5mm(0.96")	23.8mm(0.94")	65.5g(2.31oz)	EC30
IPX8	2×18650 / 4×CR123	150mm (5.9")	40mm (1.57")	39mm×28mm (1.54"×1.1")	171g (6.03oz)	EC4S
IPX8	1×IMR18350 / 1×CR123	75mm (2.95")	25.4mm (1")	25.4mm (1")	45.3g (1.6oz)	EC11
IPX8	2×18650	155mm (6.1")	40mm (1.57")	40mm×29mm (1.57"×1.14")	171g (6.03oz)	EC4GTS
IPX8	4×AA Ni-MH	168mm (6.61")	40mm (1.57")	34.6mm×19.6mm (1.36"×0.77")	127.7g (4.5oz)	EA42
IPX8	1×18650 / 2×CR123	108mm (4.25")	25.4mm (1")	25.4mm (1")	59.5g (2.1oz)	EC21
IPX8	1×18650 / 2×CR123	128mm	25.4mm (1")	25.4mm (1")	77.2g	EC22
IP65	Built-in rechargeable Li-ion battery	74mm (2.91") (Length)	24mm (0.94") (Width)	15.8mm (0.62") (Depth)	25g (0.88oz)	Thumb

NOTE: Runtime has been measured with the first battery type stated in battery options.  
\* The runtime for Turbo/High mode is the testing result before starting temperature regulation.

MODEL	LED	OUTPUT / RUNTIME					BEAM DIAMETER	BEAM INTENSITY	
		TURBO	HIGH	MID	LOW	ULTRALOW			
T Series	Thumb LEO	2 High Performance LEDs	45LUMENS	–	–	–	–	24m	150cd
			2h	–	–	–	–		
	TINI/TINI Cu/TINI SS	CREE XP-G2 S3	380LUMENS	145LUMENS	38LUMENS	1LUMEN	–	64m	1020cd
			*15min	1h	4h	60h	–		
	TUP	CREE XP-L HD V6	1000LUMENS	200LUMENS	65LUMENS	15LUMENS	1LUMEN	180m	8130cd
			*15min	3h	9h45min	19h	70h		
	TUBE	High Performance LED	–	45LUMENS	–	1LUMEN	–	24m	150cd
			–	1h	–	48h	–		
	TUBE UV/ RL/BL/GL	High Performance LED	TUBE UV	TUBE RL	TUBE GL	TUBE BL	–	–	–
			500mW	13LUMENS	25LUMENS	4LUMENS	–		
1h			1h	45min	45min	–			
TIP/TIP SS/ TIP Cu	CREE XP-G2 S3	360LUMENS	150LUMENS	35LUMENS	1LUMEN	–	74m	1400cd	
		*30min	1h30min	6h30min	46h	–			
TIP CRI	Nichia 219B, CRI ≥ 90	240LUMENS	95LUMENS	22LUMENS	1LUMEN	–	56m	810cd	
		*30min	1h30min	6h30min	46h	–			
T360	High Performance LED	–	45LUMENS	15LUMENS	2LUMENS	–	30m	230cd	
		–	45min	1h45min	21h	–			
T360M	High Performance LED	–	45LUMENS	15LUMENS	2LUMENS	–	30m	230cd	
		–	45min	1h45min	21h	–			
NU Series	NU05	4 High Performance LEDs	35LUMENS	–	–	–	–	–	–
			1h	–	–	–	–		
	NU10	5 High Performance LEDs	–	160LUMENS	35LUMENS	1LUMEN	–	35m	310cd
			–	7h	8h45min	150h	–		
	NU20	CREE XP-G2 S3	360LUMENS	220LUMENS	40LUMENS	1LUMEN	–	80m	1600cd
*30min			6h	7h45min	100h	–			
NU25	CREE XP-G2 S3	360LUMENS	190LUMENS	38LUMENS	1LUMEN	–	81m	1650cd	
		*30min	5h	8h	160h	–			
NU32	CREE XP-G3 S3	550LUMENS	190LUMENS	33LUMENS	1LUMEN	–	125m	3900cd	
		*1h	17h	50h	330h	–			
Headlamp Series	HC30	CREE XM-L2 U2	1000LUMENS	400LUMENS	210LUMENS	70LUMENS	1LUMEN	162m	6600cd
			1h	3h30min	7h15min	15h15min	330h		
	HC33	CREE XHP35 HD	1800LUMENS	780LUMENS	240LUMENS	70LUMENS	1LUMEN	187m	8750cd
			*30min	*1h45min	5h45min	16h30min	330h		
	HC60	CREE XM-L2 U2	1000LUMENS	420LUMENS	210LUMENS	38LUMENS	1LUMEN	117m	3400cd
			1h	2h30min	7h15min	25h	680h		
HC65	CREE XM-L2 U2	1000LUMENS	550LUMENS	280LUMENS	80LUMENS	1LUMEN	110m	3000cd	
		*1h	2h45min	4h45min	16h	800h			
HC70	CREE XM-L2 U2	1000LUMENS	550LUMENS	240LUMENS	65LUMENS	1LUMEN	182m	8300cd	
		*2h15min	*4h	10h	30h	220h			
HA40	CREE XM-L2 U2	1000LUMENS	500LUMENS	210LUMENS	45LUMENS	1LUMEN	182m	8300cd	
		*1h	*2h15min	6h30min	38h	430h			
Lantern Series	LA10	CREE XP-G2 S3	–	135LUMENS	40LUMENS	10LUMENS	–	10m (Beam Diameter)	–
			–	1h30min	6h	23h	–		

WATERPROOF	BATTERY OPTIONS	DIMENSIONS			WEIGHT	MODEL
		LENGTH	HEAD DIAMETER	TUBE DIAMETER		
IP65	Built-in rechargeable Li-ion battery	74mm (2.91") (Length)	24mm (0.94") (Width)	15.8mm (0.62") (Depth)	25g (0.88oz)	Thumb LEO
IP54	Built-in rechargeable Li-ion battery	43.3mm (1.7") (Length)	25.4mm (1") (Width)	11.5mm (0.45") (Depth)	13.4g (0.47oz)	TINI/TINI Cu/TINI SS
IP54	Built-in rechargeable Li-ion battery	70.3mm×29.5mm×26.2mm (2.77"×1.16"×1.03")			53.2g (1.88oz)	TUP
IP65	Built-in rechargeable Li-ion battery	56.5mm (2.22") (Length)	21mm (0.83") (Width)	8mm (0.31") (Depth)	9.6g (0.34oz)	TUBE
IP65	Built-in rechargeable Li-ion battery	56.5mm (2.22") (Length)	21mm (0.83") (Width)	8mm (0.31") (Depth)	9g (0.32oz)	TUBE UV/ RL/BL/GL
IP54	Built-in rechargeable Li-ion battery	60.8mm (2.39") (Length)	24.5mm (0.96") (Width)	13.8mm (0.54") (Depth)	TIP 2017: 23.5g (0.83oz) TIP SS: 32g (1.13oz)	TIP/TIP SS/ TIP Cu
IP54	Built-in rechargeable Li-ion battery	60.8mm (2.39") (Length)	24.5mm (0.96") (Width)	13.8mm (0.54") (Depth)	23.5g (0.83oz)	TIP CRI
IP65	Built-in rechargeable Li-ion battery	58.7mm (2.31") (Length)	24.2mm (0.95") (Width)	13.5mm (0.53") (Depth)	20.6g (0.73oz)	T360
IP65	Built-in rechargeable Li-ion battery	58.7mm (2.31") (Length)	24.2mm (0.95") (Width)	13.5mm (0.53") (Depth)	21.5g (0.76oz)	T360M
IP66	Built-in rechargeable Li-ion battery	30.3mm (1.19") (Length)	29.5mm (1.16") (Width)	16.3mm (0.64") (Depth)	10.4g (0.37oz)	NU05
IP66	Built-in rechargeable Li-ion battery	60.5mm (2.38") (Length)	35mm (1.38") (Width)	29mm (1.15") (Depth)	65g (2.29oz)	NU10
IPX7	Built-in rechargeable Li-ion battery	55.5mm (2.18") (Length)	33mm (1.29") (Width)	21mm (0.82") (Depth)	47g (1.66oz)	NU20
IP66	Built-in rechargeable Li-ion battery	55.5mm (2.19") (Length)	34.6mm (1.36") (Width)	23.2mm (0.91") (Depth)	28g (0.99oz)	NU25
IP67	Built-in rechargeable Li-ion battery	63mm (2.48") (Length)	43.5mm (1.71") (Width)	31.5mm (1.24") (Depth)	99.5g (3.51oz)	NU32
IPX8	1×18650 / 2×CR123	98mm (3.86")	24.2mm (0.95")	23.8mm (0.94")	40.3g (1.42oz)	HC30
IP68	1×18650 / 1×IMR18650 / 2×CR123	105.3mm (4.15")	25.5mm×24.2mm (1"×0.95")	23.8mm (0.94")	51.2g (1.81oz)	HC33
IPX7	1×18650 / 2×CR123	79mm×27mm×18.5mm (3.11"×1.06"×0.73")			98.5g (3.47oz)	HC60
IPX8	1×18650 / 2×CR123	82.7mm×33.3mm×26.7mm (3.26"×1.31"×1.05")			62.7g (2.21oz)	HC65
IP67	2×18650	Head size: 64mm×36mm×56mm (2.52"×1.42"×2.2") Head diameter: 32mm (1.26") Battery Case: 110.2mm×48.5mm×28mm (4.34"×1.91"×1.1")			Headlamp: 97.9g (3.45oz) Battery Case: 176.7g (6.23oz)	HC70
IP66	4×AA	Head size: 64mm×36mm×56mm (2.52"×1.42"×2.2") Head diameter: 32mm (1.26") Battery Case: 70mm×26.3mm×67.3mm (2.76"×1.04"×2.65")			126.7g (4.47oz)	HA40
IPX6	1×AA	78.5mm (3.09")	22.6mm (0.89")	–	42.7g (1.51oz)	LA10

NOTE: Runtime has been measured with the first battery type stated in battery options.  
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MODEL	LED	OUTPUT / RUNTIME					BEAM DIAMETER	BEAM INTENSITY	
		TURBO	HIGH	MID	LOW	ULTRALOW			
Lantern Series	LA10 CRI	Nichia 219B, CRI≥90	—	85LUMENS	30LUMENS	9LUMENS	—	10m (Beam Diameter)	—
			—	1h30min	6h	23h	—		
	LA30	8 High CRI LEDs	—	250LUMENS	55LUMENS	8LUMENS	—	35m (Beam Diameter)	80cd
			—	4h	9h15min	56h	—		
	LR10	9 High CRI LEDs	—	250LUMENS	65LUMENS	8LUMENS	—	24m (Beam Diameter)	38cd
			—	*1h	5h15min	38h	—		
LR30	6 High Performance LEDs	—	205LUMENS	85LUMENS	12LUMENS	—	40m (Beam Diameter)	103cd	
		—	*3h30min	8h30min	62h	—			
LR12	CREE XP-L HD V6	1000LUMENS	230LUMENS	60LUMENS	1LUMEN	—	166m	6900cd	
		*1h	6h	24h	900h	—			
Explosion-proof Series	EF1	CREE XM-L2 U3	—	830LUMENS	320LUMENS	4LUMENS	—	270m	18300cd
			—	1h45min	3h	150h	—		
	EH1	CREE XP-G2 S3	—	260LUMENS	65LUMENS	22LUMENS	—	—	—
		—	10h	40h	120h	—			
EH1S	CREE XP-G2 S3	—	260LUMENS	65LUMENS	22LUMENS	—	—	—	
		—	5h	20h	60h	—			
Diving Light Series	DL10	CREE XP-L HI V3	—	1000LUMENS	—	385LUMENS	—	223m	12400cd
			—	*1h15min	—	4h	—		
Bike Light Series	BR35	2 CREE XM-L2 U2 LEDs	800LUMENS	465LUMENS	285LUMENS	150LUMENS	Short Range Beam	176m	7750cd
			*2h	5h45min	8h30min	17h			
			1000LUMENS	550LUMENS	330LUMENS	180LUMENS	Long Range Beam		
			*2h	5h45min	8h30min	17h			
			1800LUMENS	1015LUMENS	615LUMENS	300LUMENS	Dual Range Beam		
*1h	2h30min	4h	8h						
Concept Series	Concept1	CREE XHP35 HD E2	1800LUMENS	810LUMENS	300LUMENS	80LUMENS	1LUMEN	220m	12100cd
			*30min	*1h30min	4h	15h	300h		
Concept2	4 CREE XHP35 HD LED	6500LUMENS	2500LUMENS	1000LUMENS	285LUMENS	1LUMEN	398m	39700cd	
		*30min	*1h30min	6h30min	16h	2000h			
GP Series	GP3	CREE XP-G2	360LUMENS	230LUMENS	95LUMENS	30LUMENS	1LUMEN	105m	2770cd
			45min	1h45min	4h45min	11h	235h		
GEM Series	GEM8	CREE XP-L HI V3	500LUMENS	—	—	—	1LUMEN	39m	380cd
			*1h	—	—	—	500h		
	GEM8UV	Ultraviolet 3000mW,365nm	Ultraviolet(turbo)	—	—	—	Ultraviolet(lower)	—	—
			3000mW	—	—	—	5mW		
			*4h15min	—	—	—	500h		
	GEM10	CREE XP-L HI V3	8000LUMENS	—	—	—	1LUMEN	186m	6900cd
*1h			—	—	—	500h			
GEM10UV	Ultraviolet 3000mW,365nm	Ultraviolet(turbo)	—	—	—	Ultraviolet(lower)	—	—	
		3000mW	—	—	—	5mW			
		*4h15min	—	—	—	500h			

WATERPROOF	BATTERY OPTIONS	DIMENSIONS			WEIGHT	MODEL
		LENGTH	HEAD DIAMETER	TUBE DIAMETER		
IPX6	1×AA	78.5mm (3.09")	22.6mm (0.89")	—	42.7g (1.51oz)	LA10 CRI
IP66	Built-in rechargeable Li-ion battery / 2×AA	75.2mm×49.5mm×53.8mm (2.96"×1.95"×2.12")			117g (4.61oz)	LA30
IP66	Built-in rechargeable Li-ion battery	65.5mm×50mm×25mm (2.58"×1.97"×0.98")			59.1g (2.18oz)	LR10
IPX6	1×18650 / 2×CR123	92mm×43.5mm×31.6mm (3.62"×1.72"×1.24")			62g (2.18oz)	LR30
IPX8	1×18650 / 2×CR123	106.2mm	26.9mm	26.9mm	78.5g	LR12
IP54	1×18650	152.2mm (6")	40mm (1.57")	32.1mm (1.26")	250g (8.82oz)	EF1
IP68	Built-in rechargeable Li-ion battery	83mm×70mm×52mm (3.27"×2.76"×2.05")			191g (6.73oz)	EH1
IP68	Built-in rechargeable Li-ion battery	83mm×70mm×52mm (3.27"×2.76"×2.05")			151g (5.32oz)	EH1S
IPX8	1×18650 / 2×CR123	133.1mm (5.24")	34mm (1.34")	25.4mm (1")	143.1g (5.05oz)	DL10
IPX7	Built-in rechargeable Li-ion battery	109.3mm×48.9mm×40.9mm (4.3"×1.93"×1.61")			234.5g (8.27oz)	BR35
IPX8	1×IMR18650 / 1×18650 / 2×CR123	111.5mm (4.39")	111.5mm (4.39")	23.8mm (0.94")	61.9g (2.18oz)	Concept1
IPX68	Built-in rechargeable Li-ion battery	112.5mm (4.42")	40mm(1.57")×40mm(1.57")		348g (12.27oz)	Concept2
IPX8	NLGP3 / GoPro AHDBT-302	57.5mm (2.26") (Length)	25.4mm (1") (Width)	85.8mm (3.38") (Depth)	82g (2.89oz)	GP3
IPX8	1×18650 / 2×CR123	139mm	9mm	21.5mm	57.7g	GEM8
IPX8	1×18650 / 2×CR123	139mm	9mm	21.5mm	57.7g	GEM8UV
IPX8	1×18650 / 2×CR123	135mm	16mm	21.5mm	66.5g	GEM10
IPX8	1×18650 / 2×CR123	135mm	16mm	21.5mm	66.5g	GEM10UV

NOTE: Runtime has been measured with the first battery type stated in battery options.  
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MODEL		DIMENSIONS	WEIGHT	BATTERY SLOTS
SC Series	SC2	155mmx80mmx44mm (6.1"x3.16"x1.73")	263g (9.28oz)	2
	SC4	165mmx110mmx45mm (6.5"x4.33"x1.77")	385g(13.59oz)	4
D Series	D2	143mmx74mmx36mm (5.63"x2.91"x1.42")	168g (5.92oz)	2
	D4	143mmx99mmx36mm (5.63"x3.9"x1.42")	239g (8.43oz)	4
U Series	UM10	100mmx 38mmx35mm (3.94"x1.5"x1.38")	57g(2.01oz)	1
	UM20	100mmx 56mmx35mm (3.94"x2.2"x1.38")	77.2g(2.72oz)	2
	UM2	152mmx73mmx40mm (5.98"x2.87"x1.57")	148.3g(5.23oz)	2
	UM4	159mmx107mmx41mm (6.26"x4.21"x1.61")	232.8g(8.21oz)	4
	UMS2	152mmx73mmx40mm (5.98"x2.87"x1.57")	157.7g(5.56oz)	2
	UMS4	159mmx107mmx41mm (6.26"x4.21"x1.61")	255.4g(9.01oz)	4
i Series	NEW i2	132mmx70mmx35mm (5.2"x2.76"x1.38")	126g(4.44oz)	2
	NEW i4	140mmx94.8mmx37mm (5.51"x3.73"x1.45")	202g(7.12oz)	4
	i8	117mmx101mmx134.5mm (4.61"x3.98"x5.30")	488.2g(17.22oz)	8
F Series	F1	87.2mmx24mmx29.3mm (3.43"x0.94"x1.15")	30.4g (1.07oz)	1
	F2	94mmx44mmx25mm (3.7"x1.73"x0.98")	46.5g(1.64oz)	2
Q Series	Q2	125.4mmx59.6mmx36.2mm (4.94"x2.35"x1.43")	92g(3.25oz)	2
	Q4	125.4mmx95.6mmx36.2mm (4.94"x3.76"x1.43")	150.3g(5.3oz)	4
	Q6	132.5mmx137.5mmx36.2mm (5.22"x5.41"x1.43")	229g(8.08oz)	6
V Series	V2	67mmx65mmx125mm (2.36"x2.29"x4.41")	197.6g (6.94oz)	2
	VCL10	78.5mmx24.5mmx23mm (3.09"x0.96"x0.91")	44.5g	-
Camera Charger	UCN1	85mmx50mmx25mm (3.34"x1.96"x0.98")	55.7g(1.96oz)	2
	UNK1	85mmx50mmx25mm (3.34"x1.96"x0.98")	59g(2.09oz)	2
	UNK2	85mmx50mmx25.5mm (3.35"x1.97"x1")	66g (2.33oz)	2
	USN1	85mmx50mmx26.5mm (3.35"x1.97"x1.04")	58.9g(2.08oz)	2
	ULM9	85mmx50mmx30mm (3.34"x1.96"x1.18")	50.5g(1.78oz)	1
	ULM240	85mmx50mmx26.5mm (3.34"x1.96"x1.04")	52g(1.83oz)	1
	ULSL	85mmx50mmx29.5mm (3.34"x1.96"x1.16")	55.8g(1.96oz)	1
	ULQ	85mmx50mmx26.5mm (3.34"x1.96"x1.04")	53g(1.9oz)	1

MODEL		DIMENSIONS	WEIGHT	BATTERY SLOTS
Camera Charger	USN2	80mmx50mmx25mm (3.15"x1.97"x0.98")	54.2g (1.91oz)	2
	UL109	85mmx50mmx25.5mm (3.35"x1.97"x1")	57.7g (2.04oz)	2
	FX1	85mmx50mmx25.5mm (3.35"x1.97"x1")	58g (2.05oz)	2
	USN4 Pro	125mmx70mmx29mm (4.92"x2.76"x1.14")	95g (3.35oz)	2
	USN3 Pro	125mmx70mmx29mm (4.92"x2.76"x1.14")	99.3g(3.5oz)	2
	ULM10 Pro	125mmx70mmx29mm (4.92"x2.76"x1.14")	97.5g (3.44oz)	2
	UCN2 Pro	125mmx70mmx29mm (4.92"x2.76"x1.14")	93.5g(3.3oz)	2
	FX2 Pro	125mmx70mmx29mm (4.92"x2.76"x1.14")	101.5g(3.58oz)	2
UGP Series	UCN3	85mmx50mmx25.5mm (3.35"x1.97"x1")	58.7g(2.07oz)	2
	UGP3	67mmx44mmx24mm (2.64"x1.73"x0.94")	44.2g(1.56oz)	2
	UGP4	84mmx45mmx27mm (3.3"x1.77"x1.06")	55.3g(1.95oz)	2
LC Series	UGP5	97mmx50mmx26.5mm (3.82"x1.97"x1.04")	67.5g (2.38oz)	2
	LC10	245mmx24.5mmx18.5mm (9.65"x0.96"x0.73")	27.8g (0.98oz)	1



**Thanks again for choosing NITECORE!**

### NITECORE Warranty Service

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