

NITECORE®

www.nitecore.com

NITECORE®



PRODUCT CATALOGUE

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KEEP INNOVATING

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|  Law Enforcement |  Photography |
|  Military |  Outdoor |
|  Camping |  Hunting |
|  Gear | |

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 harvested various invention patents, the 2016 Red Dot Award, ISPO Gold Award etc.

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 made are globally insured by Ping An Insurance Group.

Nitecore LED lights have become standard issues for military and law enforcement in various countries, whilst being favored by outdoor enthusiasts for trail running, climbing and camping. Nitecore batteries and chargers are also globally renowned for their safety features and unmatched functionality, becoming the choice second to none in the market.

2004



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

2006



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

2008



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

2005



Luxeon - The first branded Chinese 3W LED flashlight.

2007



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

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.

2012



EA4- 4xAA Compact Searchlight

2013



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

2014



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

2015



EC4S-ISPO AWARD WINNER of 2015/2016

2016



reddot award 2016 winner



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



MT22A



MT06MD



P10GT



SRT9

2017 NEW MILESTONE

Patent



INNOVATIVE STROBE
READY™ SYSTEM



INNOVATIVE
MULTIMETER
FUNCTIONALITY



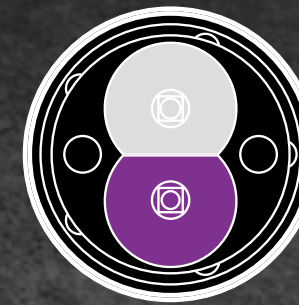
INNOVATIVE INTEGRATED
DUAL PICATINNY RAIL
CONNECTORS



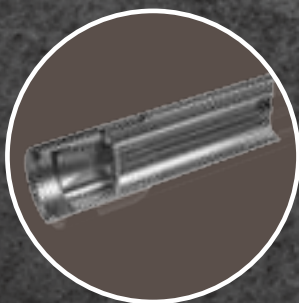
THE INDUSTRY'S FIRST
FLASHLIGHT UTILIZING
INDUCTIVE CHARGING
TECHNOLOGY



INNOVATIVE
ACTIVE DIMMING
TECHNOLOGY (ADT)



INNOVATIVE MULTI-
OUTPUT FLASHLIGHT
SERIES



INNOVATIVE UNIQUE
INTEGRATED
TECHNOLOGY (UIT)



THE FIRST HEADLAMP
FEATURING A
MAGNETIC SLIDING
SWITCH AND INFINITELY
VARIABLE BRIGHTNESS



INNOVATIVE TWO
STAGE SWITCH



INNOVATIVE
FIXABLE/360°
ROTATABLE
FLASHLIGHT
HOLSTER



INNOVATIVE 360°
ROTATABLE SPHERIC
AXIS DESIGN



ALL-IN-ONE HIGHLY
COMPATIBLE AND
INTELLIGENT CHARGER
SERIES



INNOVATIVE USB CABLE
ORGANIZER DESIGN

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, the brand has harvested numerous global awards including the industrial design "Oscar" Red Dot design award, ISPO award, ISPO outdoor Gold Winner, Nitecore products are internationally recognised in over 100 countries.

MH27 1000 Lumens

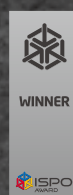


reddot award 2016
winner

2016 Red Dot Award: Product Design



EC4S 2150 Lumens



ISPO AWARD

ISPO Award Winner of 2015/2016



CR6 440 Lumens



ISPO AWARD
GOLD WINNER
2014/2015
CR6

ISPO Award Gold Winner 2014/2015



D4

4 battery slots

2016

vapinginsider.com
Best Vape Battery Charger



SC2

2 battery slots

2016

Vaping360.com
Best Two Bay Charger for Vaping



HC30

1000 Lumens

2015

nightphotographyworkshop.com
The Best Headlamp
for Night Photography

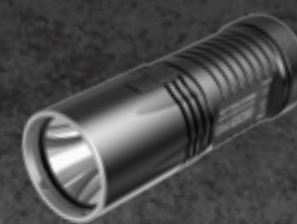


EA41

1020 Lumens

2014

China outdoor gears: Best in class



SRT7

960 Lumens

2014

China outdoor gears: Top Pick



HC50

760 Lumens

2013

China outdoor gears: Best in
class annual award



SRT7

960 Lumens

2013

Bushcraft and survival skills
magazine: Best in test



TM26

4000 Lumens

2014

Xingshi Cup industrial design:
Best appearance design



TUBE

45 Lumens

2015

everydaycarry.com
The best flashlight for EDC



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. In the past decade, massive advances have been made in LED technology, with today's high-power white tint LED's common application in automotive/bicycle lighting, aviation, laptops and televisions, and even home lighting. LED technology is fast replacing older incandescent technologies (such as halogen and tungsten) due to its superior efficiency, durability and longevity, making it the ideal solution for the 21st century.

LEDs' advantages:

Energy Conservative

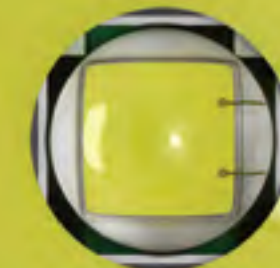
LEDs convert approximately 20% of their input power into light energy. Compared to traditional incandescent bulbs which generally only convert about 2% of their input power into light. As a result LED technology offers excellent energy efficiency, making it a cost effective and environmentally-friendly solution for modern light-emitting devices.

Longevity

Conventional incandescent technology is based on electron's travel through a tungsten filament, causing the filament to generate temperatures up to 2,500 degree Celsius, with light energy merely a byproduct of this process. Due to this inherently inefficient mechanism, incandescent bulbs rapidly deteriorate and burn out after about 1000 hours of use. LEDs, on the other hand, operate on an entirely different principle. While they do require specialized components to achieve maximum brightness, a working lifespan up to 50,000 hours is possible, with a gradual fading of brightness rather than instant burn-out.

Durability

Due to the absence of a delicate filament and thin glass bulb, LEDs can withstand shock and vibration far stronger than incandescent lamps making them ideal for rugged and demanding applications.



We use the best LEDs

Quick Activation

An incandescent bulb generally takes about 100-300 milliseconds to illuminate once activated, while an LED needs only a few nanoseconds, giving it a significant advantage in highly demanding applications.



1% light

99% heat

Regular lamp



20% light

80% heat

LED

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.

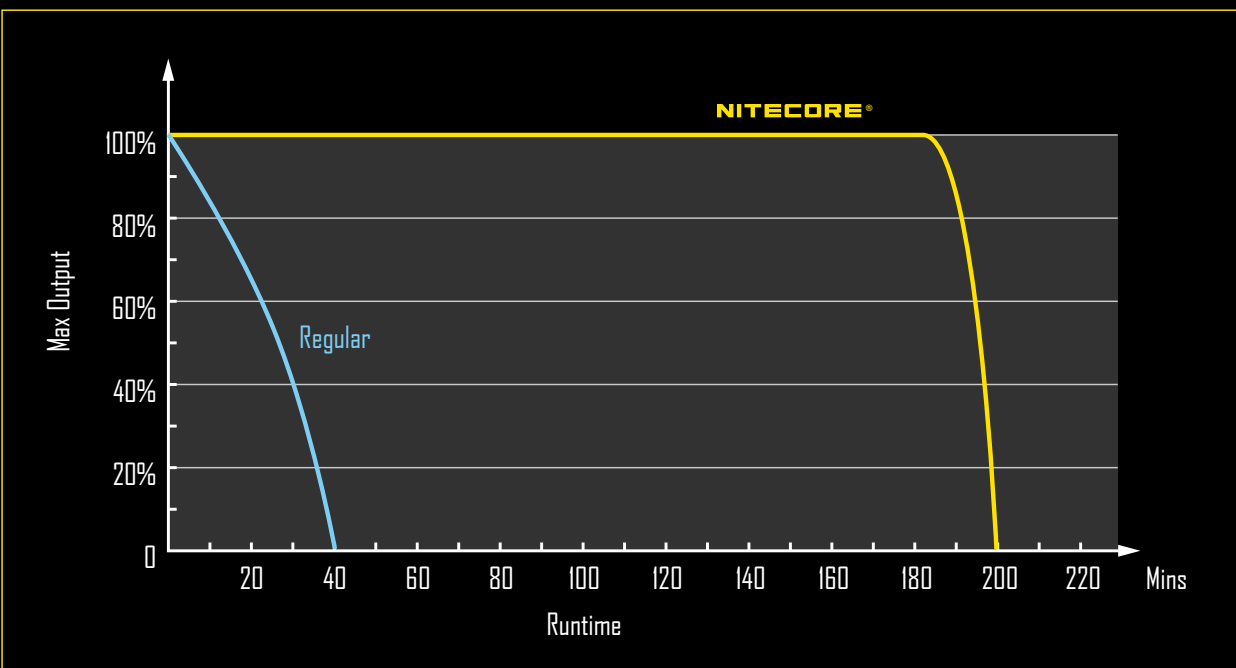


Distinction

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 NITECORE flashlights run longer and shine brighter than the competition.



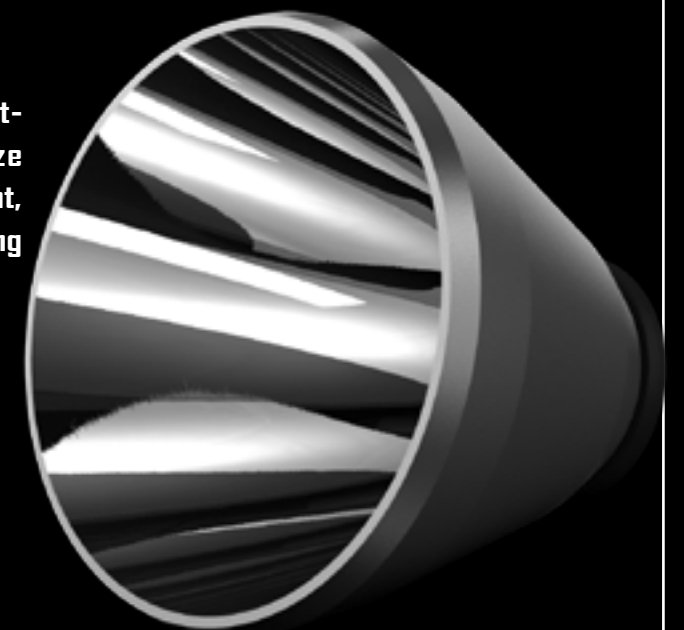
Lens and Reflectors

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.

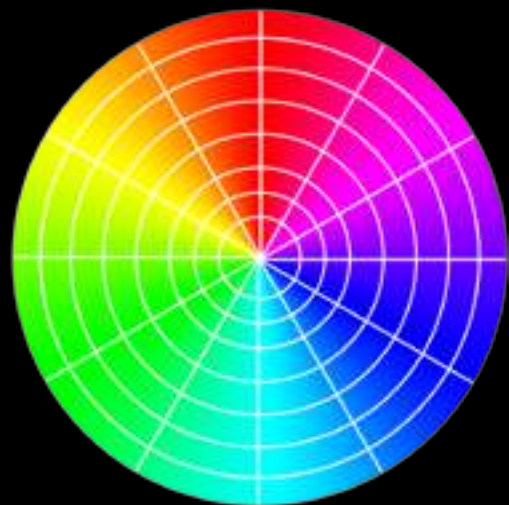


Precision Digital Optics Technology

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)



CRI Value 90



CRI Value 70

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: LA10CRI, LR30, TM03CRI, TIPCRI, NU20CRI, NU30CRI



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 allows 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, EHIW, EH1SW, EC4SW, EA81W, EA41W, EC4W, P36W, P10W, P12W, TM15W



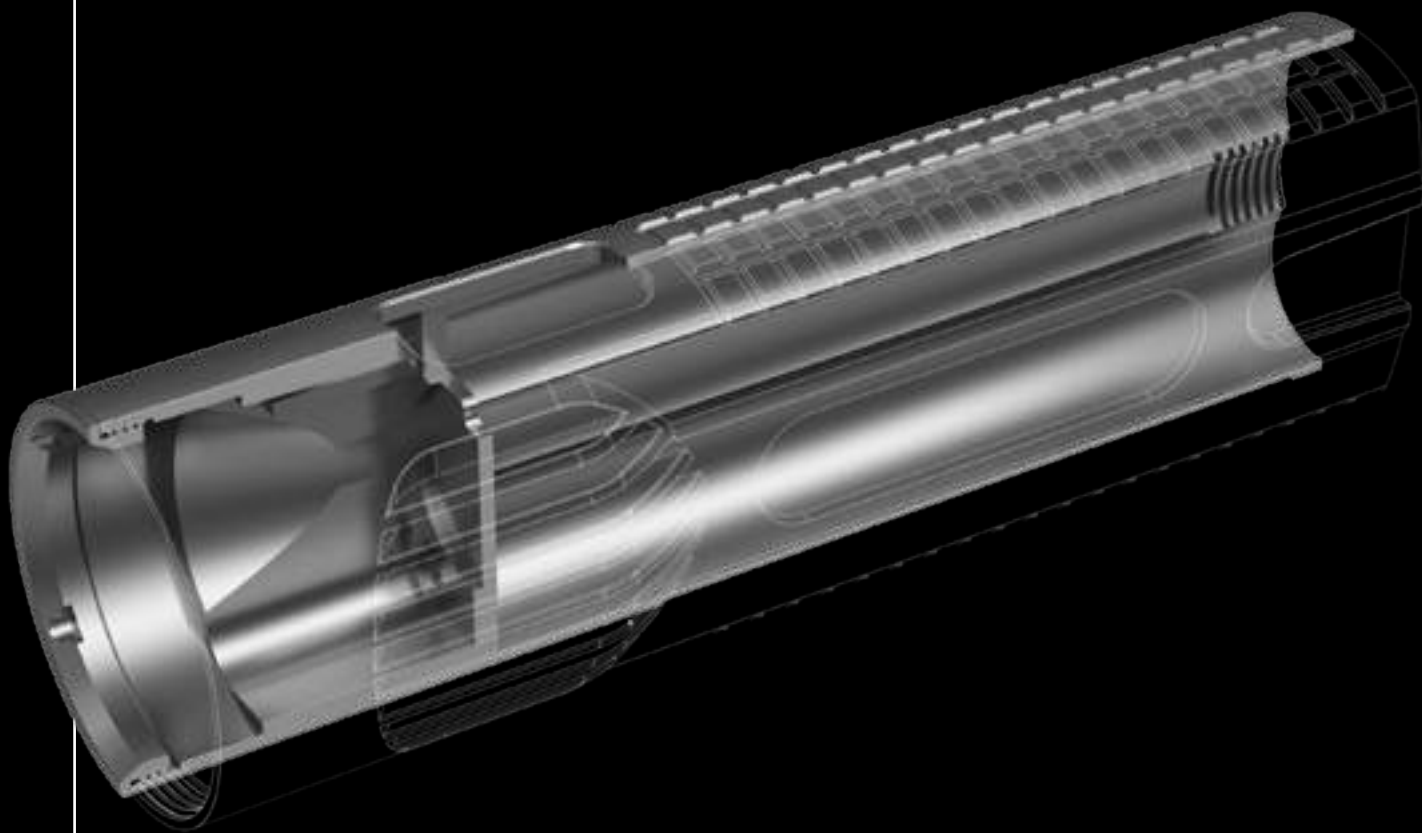
Ultraviolet Light

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, CUG, MH27UV, TUBE UV, THUMB LED, MTIU



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.



**RESCUE
SEARCHING
OUTDOOR**

TINY MONSTER SERIES

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

NEW PRODUCT











TM28

Rechargeable
4×CREE XHP35 HI LED
4×18650 Batteries

6000 Lumens







Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER
	6000 lumens	2300 lumens	1000 lumens	320 lumens	2 lumens
 4×IMR18650	45min	2h	4h30min	11h15min	1000h
	4500 lumens	2300 lumens	1000 lumens	320 lumens	2 lumens
 4×18650	1h	2h15min	5h	14h30min	1000h
	655m (Beam Distance)				
	107,200cd (Peak Beam Intensity)				
	1m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				



TM03 CREE XHP 70 LED
1xN1186500 Battery
2800 Lumens

Output & Runtime

FL1 STANDARD	TURBO	HIGH	MID	LOW
	2800 lumens	1350 lumens	550 lumens	40 lumens
	15min	45min	2h15min	30h
	289m(Beam Distance)			
	21,000cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8. 2m (Waterproof And Submersible)			








TM26GT

3500 Lumens

Rechargeable

- 4 × CREE XP-L HI V3 LED
- 4 × 18650 Batteries
- 8 × CR123 Batteries








Output & Runtime

FL1 STANDARD	TURBO	HIGH	MID	LOW	LOWER
	3500 lumens	1700 lumens	540 lumens	95 lumens	3 lumens
 4×18650	1h15min	3h15min	9h45min	48h	1000h
 8×CR123	1h	2h45min	6h30min	32h	750h
	704m (Beam Distance)				
	124000cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				



TM26 **Rechargeable**
4×Cree XM-L2 U3 LED
4×18650 Batteries
8×CR123 Batteries
4000 Lumens







Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER
	4000 lumens	1900 lumens	700 lumens	230 lumens	3 lumens
 4*18650	45min	2h30min	8h15min	48h	1000h
 8*CR123	1h	2h15min	5h45min	32h	750h
	454m (Beam Distance)				
	51600cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				



TM16GT CREE CREE XP-L HI V3 LED
4x18650 Batteries
3600 Lumens







Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER
	3600 lumens	1500 lumens	500 lumens	210 lumens	5 lumens
	1h	3h15min	7h15min	21h	610h
	1003m(Beam Distance)				
	252000cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				



TM06s CREE XM-L2 U3 LED
4x18650 Batteries
4000 Lumens

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER
	4000 lumens	1500 lumens	480 lumens	160 lumens	3 lumens
	1h	4h	11h15min	32h	560h
	359m(Beam Distance)				
	32300cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				

TACTICAL
LAW-ENFORCEMENT
HUNTING

Nitecore Precise Series flashlights are highly innovative illumination tools purpose-designed for law enforcement and tactical applications. With incredible user-interface design, these lights allow easy access to all modes and brightness levels while enabling ultimate one-handed operation. 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.



P12GT CREE XP-L HI V3 LED
1×18650 Battery
2×CR123 Batteries
1000 Lumens



Reloaded Fire Boosted Coverage



P12 CREE XM-L2 U2 LED
1×18650 Battery
2×CR123 Batteries
1000 Lumens



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



STROBE READY!



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



STROBE READY!









Output & Runtime

FLI STANDARD	HIGH	MID	LOW	LOWER
	1000 lumens	280 lumens	55 lumens	1 lumen
1×18650	1h	5h15min	28h	520h
2×CR123	45min	3h30min	20h	300h
	320m (Beam Distance)			
	25,700cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8, 2m (Waterproof And Submersible)			

Output & Runtime

FLI STANDARD	HIGH	MID	LOW	LOWER
	1000 lumens	240 lumens	70 lumens	1 lumen
1×18650	1h15min	6h	28h	520h
2×CR123	1h	5h15min	20h	300h
	232m (Beam Distance)			
	13500cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8, 2m (Waterproof And Submersible)			

Output & Runtime

FLI STANDARD	HIGH	MID	LOW	HIGH	MID	LOW
	800 lumens	290 lumens	40 lumens	800 lumens	400 lumens	70 lumens
 1×18650	4h30min	9h	26h	3h30min	5h45min	15h30min
	800 lumens	400 lumens	70 lumens	800 lumens	400 lumens	80 lumens
 2×CR123	1h30min	2h30min	10h30min	1h30min	2h30min	8h
	210m (Beam Distance)			180m (Beam Distance)		
	11100cd (Peak Beam Intensity)			8100cd (Peak Beam Intensity)		
	1.5m (Impact Resistant)					
	IPX8, 2m (Waterproof And Submersible)					



RSW2



NTH30B

For P20/P20UV

TACTICAL
LAW-ENFORCEMENT
HUNTING



P36 CREE MT-G2 LED
2×18650 Batteries
4×CR123 Batteries
2000 Lumens

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOWER
	2000 lumens	1500 lumens	380 lumens	2 lumens
2×18650	45min	1h	7h30min	325h
4×CR123	30min	45min	5h	185h
	300 m (Beam Distance)			
	22300cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8, 2m (Waterproof And Submersible)			



P05 CREE XM-L2 U2 LED
1×CR123 Battery
1×RCR123 Battery
460 Lumens

Output & Runtime

FLI STANDARD	HIGH	MID	LOW
	420 lumens	170 lumens	60 lumens
1×CR123	45min	2h15min	4h15min
	460 lumens	170 lumens	60 lumens
1×RCR123	30min	1h	1h45min
	150m (Beam Distance)		
	5,650cd (Peak Beam Intensity)		
	1.5m (Impact Resistant)		
	IPX8, 2m (Waterproof And Submersible)		



SMILODON
P25 CREE XM-L2 U2 LED **Rechargeable**
1×18650 Battery
2×CR123 Batteries
960 Lumens

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER
	960 lumens	605 lumens	198 lumens	55 lumens	2 lumens
1×18650	1h45min	2h	7h	30h	325h
2×CR123	1h15min	1h30min	5h15min	21h	200h
	310 m (Beam Distance)				
	24000cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				



P16 CREE XM-L2 U2 LED
1×18650 Battery
2×CR123 Batteries
960 Lumens

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW
	960 lumens	230 lumens	65 lumens	1 lumen
1×18650	1h45min	5h30min	26h	520h
2×CR123	1h15min	4h45min	17h	300h
	289m (Beam Distance)			
	20900cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8, 2m (Waterproof And Submersible)			



NEW PRODUCT
P10GT CREE XP-L HI V3 LED
1×18650 Battery
2×CR123 Batteries
900 Lumens

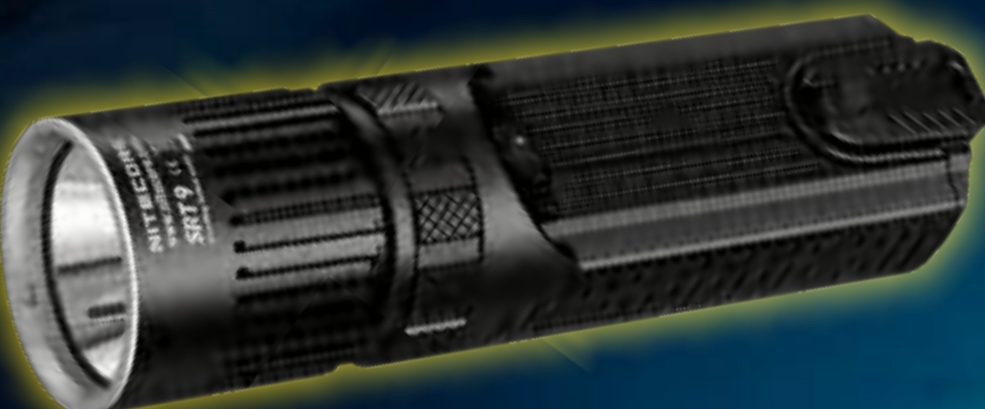
Output & Runtime

FLI STANDARD	HIGH(M1,M2,M3)	MID(M3)	LOW(M2)	LOW(M3)
	820 lumens	250 lumens	140 lumens	40 lumens
1×18650	1h	8h30min	11h45min	17h
	900 lumens	300 lumens	190 lumens	60 lumens
2×CR123	45min	2h15min	3h15min	9h45min
	286m (Beam Distance)			
	20,500cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8, 2m (Waterproof And Submersible)			

TACTICAL
LAW-ENFORCEMENT

Nitecore'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 selector ring which serves as a magnetic inductor.

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.



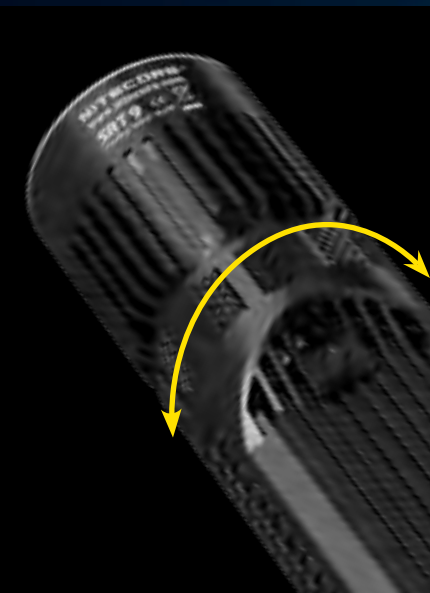
NEW PRODUCT

SRT 9 Cree XHP50 LED
SmartRing Tactical 2×18650 Battery 4×CR123 Batteries

2150 Lumens

Output & Runtime

FLI STANDARD	TURBO	LOW	RED	GREEN	BLUE	UV
	2150 lumens	0.1 lumen	13 lumens	19 lumens	3 lumens	500mW
	1h	250h	50h	48h	48h	48h
	4×CR123	30min	130h	34h	30h	30h
	246m (Beam Distance)					
	15,100cd (Peak Beam Intensity)					
	1.5m (Impact Resistant)					
	IPX8, 2m (Waterproof And Submersible)					



NEW PRODUCT

SRT7GT Cree XP-L HI V3 LED
SmartRing Tactical 1×18650 Battery 2×CR123 Batteries

1000 Lumens

Output & Runtime

FLI STANDARD	TURBO	LOW	RED	GREEN	BLUE	UV
	1000 lumens	0.1 lumen	13 lumens	19 lumens	3 lumens	500mW
	1h15min	240h	28h	26h	26h	26h
	2×CR123	1h	130h	19h	18h	18h
	450m (Beam Distance)					
	50,900cd (Peak Beam Intensity)					
	1.5m (Impact Resistant)					
	IPX8, 2m (Waterproof And Submersible)					



SRT 3 Defender Cree XM-L2 U2 LED
1×RCR123 Battery 1×CR123 Battery 1×AA Battery

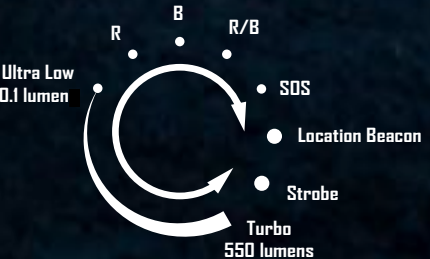
550 Lumens

Output & Runtime

FLI STANDARD	1×NL166 (RCR123)		1×CR123		1×AA	
	TURBO	LOW	TURBO	LOW	TURBO	LOW
	550 lumens	0.1 lumen	330 lumens	0.1 lumen	180 lumens	0.1 lumen
	45min	150h	1h15min	200h	1h	200h
	134m (Beam Distance)		105m (Beam Distance)		79m (Beam Distance)	
	4500cd (Peak Beam Intensity)		2800cd (Peak Beam Intensity)		1550cd (Peak Beam Intensity)	
	1.5m (Impact Resistant)					
	IPX8, 2m (Waterproof And Submersible)					

An included body extender allows the use of a single AA battery as a cost-effective alternative

SRT3 features a multi-colored LED



APPLICATIONS:



TACTICAL
LAW-ENFORCEMENT
HUNTING

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 lights 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.



Primary White Light CREE XP-G2 LED 440 Lumens

Bilateral Secondary Multi-colored RGB LEDs

Primary Color Light CREE XP-E LED 3000mW

CR6

1×18650 Battery
2×CR123 Batteries

Primary White Light
Cree XP-G2 LED

440 Lumens

Primary Red Light
CREE XP-E (R2) LED

3000 mW

CG6

1×18650 Battery
2×CR123 Batteries

Primary White Light
Cree XP-G2 LED

440 Lumens

Primary Green Light
CREE XP-E (G2) LED

3000 mW

CB6

1×18650 Battery
2×CR123 Batteries

Primary White Light
Cree XP-G2 LED

440 Lumens

Primary Blue Light
CREE XP-E (D4) LED

3000 mW





CI6

1×18650 Battery
2×CR123 Batteries

Primary White Light
Cree XP-G2 LED

440 Lumens

850nm Infrared Light

1500 mW



CU6

1×18650 Battery
2×CR123 Batteries

Primary White Light
Cree XP-G2 LED








440 Lumens

365nm Ultraviolet Light

3000 mW



CR6/CG6/CB6/CI6/CU6 Output & Runtime

	CR6 CG6 CB6 CI6 CU6 Primary White Light					CR6 Primary Red Light			CG6 Primary Green Light			CB6 Primary Blue Light		
FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER	HIGH	MID	LOW	HIGH	MID	LOW	HIGH	MID	LOW
	440 lumens	280 lumens	160 lumens	25 lumens	1 lumen	120 lumens	45 lumens	12 lumens	185 lumens	90 lumens	30 lumens	35 lumens	15 lumens	3 lumens
 1×18650	1h45min	3h30min	7h	43h	400h	4h30min	15h	55h	2h45min	10h	45h	2h45min	11h	45h
 2×CR123	1h45min	2h45min	5h45min	32h	260h	3h15min	11h	37h	2h	7h	31h	2h	8h	33h
	190m (Beam Distance)					150m (Beam Distance)			170m (Beam Distance)			66m (Beam Distance)		
	9000cd (Peak Beam Intensity)					5700cd (Peak Beam Intensity)			7250cd (Peak Beam Intensity)			1100cd (Peak Beam Intensity)		
	1.5m (Impact Resistant)													
	IPX8, 2m (Waterproof And Submersible)													

	CI6 Infrared Light	CU6 Ultraviolet Light
Luminous power	1500mW	3000mW
Wavelength	850nm	365nm
	1×18650 4h	4h
	2×CR123 2h30min	2h30min



Hunting Kits list:

Chameleon Series Hunting Kits



CR6
Red Color



CG6
Green Color



CB6
Blue Color



CI6
Infrared



CU6
Ultraviolet

TACTICAL
LAW-ENFORCEMENT
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-boosted 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.



R25
800 Lumens

CREE XP-L HI V3 LED
1×NL1880W Battery
2×CR123 Batteries



NEW PRODUCT

INDUCTIVE CHARGING
INDUSTRY PINNACLE

R40
1000 Lumens

CREE XP-L HI V3 LED
1×NL26500W Battery

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER
	1000 lumens	420 lumens	200 lumens	50 lumens	1 lumen
	1h30min	4h30min	10h30min	32h	1000h
	520m (Beam Distance)				
	67.700cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				



Output & Runtime

FLI STANDARD	HIGH:M1,2,3	MID:M3	LOW:M2	LOW:M3
	800 lumens	230 lumens	120 lumens	50 lumens
	1h	9h	12h	15h
	45min	3h30min	5h30min	11h
	321m (Beam Distance)			
	25.800cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8, 2m (Waterproof And Submersible)			



TACTICAL
SEARCHING, RESCUE
HUNTING

Photo by: Jelle Schuurmans

Nitecore 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.

NEW PRODUCT



red dot award 2016
winner



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



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



MH25GT CREE XP-L HI V3 LED
1×18650 Battery
2×CR123 Batteries
1000 Lumens



MH20GT CREE XP-L HI V3 LED
1×18650 Battery
2×CR123 Batteries
1000 Lumens

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOWER	RED	GREEN	BLUE
	1000 lumens	250 lumens	55 lumens	1 lumen	13 lumens	19 lumens	3 lumens
1×18650	1h	6h15min	28h	708h	28h	28h	28h
2×CR123	45min	4h45min	20h	505h	19h	19h	19h
	462m (Beam Distance)						
	53500cd (Peak Beam Intensity)						
	1.5m (Impact Resistant)						
	IPX8, 2m (Waterproof And Submersible)						

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOWER	RED	BLUE	UV
	1000 lumens	250 lumens	55 lumens	1 lumen	13 lumens	3 lumens	-
1×18650	1h	6h15min	28h	708h	28h	28h	28h
2×CR123	45min	4h45min	20h	505h	19h	19h	19h
	462m (Beam Distance)						
	53500cd (Peak Beam Intensity)						
	1.5m (Impact Resistant)						
	IPX8, 2m (Waterproof And Submersible)						

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW
	1000 lumens	300 lumens	110 lumens	50 lumens
1×18650	1h	4h	10h45min	36h
2×CR123	45min	3h15min	7h45min	23h
	452m (Beam Distance)			
	51,100cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8, 2m (Waterproof And Submersible)			

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER
	1000 lumens	410 lumens	230 lumens	50 lumens	1 lumen
1×18650	1h	3h	6h45min	22h	680h
2×CR123	45min	2h30min	4h30min	14h15min	340h
	362m (Beam Distance)				
	33,000cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				

TACTICAL
SEARCHING, RESCUE
HUNTING



MH40GT








1000 Lumens

Rechargeable

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

BOOSTED FIRE/GRAND THROW

Output & Runtime

FL1 STANDARD	TURBO	HIGH	MID	LOW
	1000 lumens	325 lumens	88 lumens	13 lumens
 2×18650	2h15min	6h45min	27h	130h
 4×CR123	1h30min	4h45min	18h	75h
	803m (Beam Distance)			
	161300cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8, 2m (Waterproof And Submersible)			

APPLICATIONS:



MH41








2150 Lumens

Rechargeable

CREE XHP50 LED
2×18650 Batteries
4×CR123 Batteries

EMITS 2150 LUMENS WITH A QUAD-DIE CREE XHP50 LED

Output & Runtime

FL1 STANDARD	TURBO	HIGH	MID	LOW	LOWER
	2150 lumens	1230 lumens	580 lumens	90 lumens	1 lumen
 2×18650	1h	2h30min	5h45min	32h15min	850h
 4×CR123	30min	1h45min	4h15min	18h15min	400h
	495m (Beam Distance)				
	61400cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				

APPLICATIONS:



NEW PRODUCT










MH12GT

1000 Lumens

USB CHARGING

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

Output & Runtime

FL1 STANDARD	HIGH	MID	LOW	LOWER
	1000 lumens	280 lumens	55 lumens	1 lumen
 1×18650	1h15min	6h	28h	520h
 2×CR123	1h	3h15min	20h	300h
	320m (Beam Distance)			
	25,700cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8, 2m (Waterproof And Submersible)			










MH10

1000 Lumens

USB CHARGING

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

Output & Runtime

FL1 STANDARD	HIGH	MID	LOW	LOWER
	1000 lumens	240 lumens	70 lumens	1 lumen
 1×18650	1h15min	6h	28h	520h
 2×CR123	1h	5h15min	20h	300h
	232m (Beam Distance)			
	13500cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8, 2m (Waterproof And Submersible)			

HUNTING, LAW-ENFORCEMENT
TACTICAL, EDC, INDUSTRY
OUTDOOR, RESCUE

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.



MT40GT 1000 Lumens
2×18650 Batteries
4×CR123 Batteries
Cree XP-L HI V3 LED

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW
	1000 lumens	500 lumens	250 lumens	90 lumens
2×18650	2h15min	4h15min	9h30min	31h
4×CR123	1h30min	2h45min	6h30min	18h30min
	618m (Beam Distance)			
	95400cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8, 2m (Waterproof And Submersible)			

MT06MD 180 Lumens
2×AAA Batteries
NICHIA 219B LED

Output & Runtime

FLI STANDARD	HIGH	MID	LOW
	180 lumens	45 lumens	7 lumens
2×AAA	45min	5h15min	28h
	58m (Beam Distance)		
	860cd (Peak Beam Intensity)		
	1.5m (Impact Resistant)		
	IPX8, 2m (Waterproof And Submersible)		



NEW PRODUCT

MT1U 365nm, 900nW
1 x 18650 / 2 x CR123 batteries

Output & Runtime

	Wavelength365nm
	4-5 hours on full charge
	1.5m (Impact Resistant)
	IPX-8, 2m (Waterproof And Submersible)



MT20C 460 Lumens
1×18650 Battery
2×CR123 Batteries
Cree XP-G2 R5 LED

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER
	460 lumens	210 lumens	100 lumens	20 lumens	1 lumen
1×18650	1h45min	4h45min	12h	60h	480h
2×CR123	1h15min	4h15min	10h	50h	320h
	180m (Beam Distance)				
	8300cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				



MT10C 920 Lumens
1×CR123 Battery
1×IMR18350 Battery
Cree XM-L2 U2 LED

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER
	920 lumens	500 lumens	180 lumens	70 lumens	1 lumen
1×IMR18350	30min	45min	1h45min	5h	120h
	480 lumens	280 lumens	135 lumens	50 lumens	1 lumen
1×CR123	45min	1h30min	3h	8h	170h
	190m (Beam Distance)				
	9000cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX-8, 2m (Waterproof And Submersible)				



HUNTING, LAW-ENFORCEMENT
TACTICAL, EDC, INDUSTRY
OUTDOOR, RESCUE

NEW PRODUCT

MT22A 260 Lumens
2×AA Batteries
Cree XP-G2 S3 LED

Output & Runtime

FLI STANDARD	HIGH	MID	LOW
	260 lumens	45 lumens	1 lumen
	2h15min	18h	180h
	98m (Beam Distance)		
	2400cd (Peak Beam Intensity)		
	1.5m (Impact Resistant)		
	IPX8, 2m (Waterproof And Submersible)		



MT2A 345 Lumens
2×AA Batteries
Cree XP-G2 R5 LED



Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW
	345 lumens	138 lumens	55 lumens	17 lumens
	2h15min	5h	12h	50h
	152m (Beam Distance)			
	5800cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8, 2m (Waterproof And Submersible)			

APPLICATIONS:

MT1A 180 Lumens
1×AA Battery
Cree XP-G2 R5 LED



MT10A 920 Lumens
1×AA Battery
1×IMR14500 Battery
Cree XM-L2 U2 LED



Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW
	180 lumens	55 lumens	22 lumens	5 lumens
	1h30min	5h30min	18h	60h
	115m (Beam Distance)			
	3350cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8, 2m (Waterproof And Submersible)			

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER
	920 lumens	500 lumens	180 lumens	70 lumens	1 lumen
1×IMR14500	30min	45min	1h45min	5h	100h
1×AA	170 lumens	95 lumens	48 lumens	17 lumens	1 lumen
1×AA	2h45min	3h30min	7h15min	20h	102h
	170m (Beam Distance)				
	7300cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				

INDUSTRY
EDC
OUTDOOR

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.

DIE-CAST UNIBODY










EC4S CREE XHP50 LED
2×18650 Batteries
4×CR123 Batteries
2150 Lumens










EC4GT CREE XP-L HI V3 LED
2×18650 Batteries
4×CR123 Batteries
1000 Lumens

Output & Runtime

FL1 STANDARD	TURBO	HIGH	MID	LOW	LOWER
	2150 lumens	1100 lumens	400 lumens	80 lumens	2 lumens
 2×18650	45min	2h15min	6h15min	30h45min	325h
 4×CR123	30min	2h	5h45min	23h15min	210h
	280m (Beam Distance)				
	19600cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				









Output & Runtime

FL1 STANDARD	TURBO	HIGH	MID	LOW	LOWER
	1000 lumens	420 lumens	200 lumens	50 lumens	1 lumen
 2×18650	2h	4h45min	10h	25h	380h
 4×CR123	1h15min	3h	7h30min	16h30min	170h
	475m (Beam Distance)				
	56,500cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				



EC11 CREE XM-L2 U2 LED
1×CR123 Battery
1×IMR18350 Battery
900 Lumens







Output & Runtime

FL1 STANDARD	TURBO	HIGH	MID	LOW	LOWER
	900 lumens	300 lumens	160 lumens	70 lumens	1 lumen
 1×IMR18350	30min	45min	1h30min	2h30min	12h
	430 lumens	230 lumens	100 lumens	40 lumens	1 lumen
 1×CR123	45min	1h30min	3h15min	8h30min	20h
	190m (Beam Distance)				
	9000cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				



EA21 CREE XP-G2 R5 LED
2×AA Batteries
360 Lumens








Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER
	360 lumens	220 lumens	110 lumens	35 lumens	1 lumens
 2×AA	1h15min	2h15min	5h45min	11h	30h
	167m (Beam Distance)				
	7000cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				



EC21 CREE XP-G2 R5 LED
1×18650 Battery
2×CR123 Batteries
460 Lumens









Output & Runtime

FL1 STANDARD	TURBO	HIGH	MID	LOW	LOWER
	460 lumens	210 lumens	100 lumens	20 lumens	1 lumens
 1×18650	1h45min	4h45min	12h	50h	430h
 2×CR123	1h45min	4h15min	10h	48h	280h
	194m (Beam Distance)				
	9400cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX-8, 2m (Waterproof And Submersible)				



EA11 CREE XM-L2 U2 LED
1×AA Battery
1×IMR14500 Battery
900 Lumens

Output & Runtime

FL1 STANDARD	TURBO	HIGH	MID	LOW	LOWER
	900 lumens	300 lumens	160 lumens	70 lumens	1 lumen
 1×IMR14500	30min	45min	1h30min	2h30min	12h
	160 lumens	90 lumens	40 lumens	17 lumens	1 lumen
 1×AA	45min	2h15min	2h45min	3h45min	10h
	190m (Beam Distance)				
	9000cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX-8, 2m (Waterproof And Submersible)				







INDUSTRY
EDC
OUTDOOR

Photo by: Fernando Valdez



EA81 CREE XHP50 LED
8×AA Batteries
2150 Lumens







Output & Runtime

FL1 STANDARD	TURBO	HIGH	MID	LOW	LOWER
	2150 lumens	1200 lumens	460 lumens	80 lumens	1 lumen
	1h45min	2h30min	7h	32h	810h
	462m (Beam Distance)				
	53300cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				



EA45S CREE XP-L HI V3 LED
4×AA Batteries
1000 Lumens







Output & Runtime

FL1 STANDARD	TURBO	HIGH	MID	LOW	LOWER
	1000 lumens	430 lumens	210 lumens	45 lumens	1 lumen
	45min	2h45min	7h	35h	416h
	402m (Beam Distance)				
	40500cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				



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








Output & Runtime

FL1 STANDARD	TURBO	HIGH	MID	LOW	LOWER
	1020 lumens	580 lumens	160 lumens	50 lumens	1 lumen
	1h45min	2h45min	12h	30h	400h
	335m (Beam Distance)				
	28276cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				



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

Output & Runtime

FL1 STANDARD	HIGH	MID	LOW	LOWER
	960 lumens	210 lumens	50 lumens	1 lumen
	1h15min	6h	28h	520h
	1h	5h15min	20h	300h
	222m (Beam Distance)			
	12450cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX8, 2m (Waterproof And Submersible)			

LAW-ENFORCEMENT
EDC
KEY-CHAIN



MULTIPLE COLORS AVAILABLE



NEW PRODUCT

TIP CREE XP62 S3 LED
Rechargeable
Li-ion battery
360 Lumens



Output & Runtime

FLI STANDARD	HIGH	MID	LOW	LOWER
	360 lumens	150 lumens	35 lumens	1 lumen
	30min	1h30min	6h30min	46h
	74m (Beam Distance)			
	1400cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IP54(Rated)			

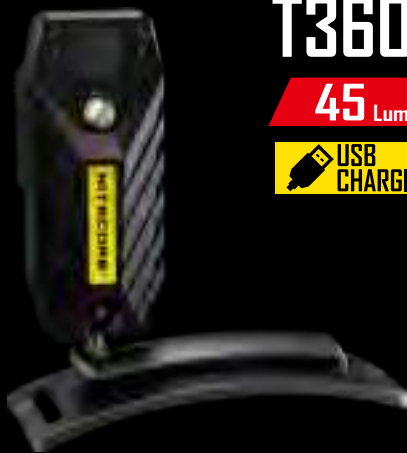
TIP CRI NICHIA 219B LED
Rechargeable
Li-ion battery
240 Lumens



Output & Runtime

FLI STANDARD	HIGH	MID	LOW	LOWER
	240 lumens	95 lumens	22 lumens	1 lumen
	30min	1h30min	6h30min	46h
	56m (Beam Distance)			
	810cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IP54(Rated)			

T360 HIGH PERFORMANCE LED
Rechargeable
Li-ion battery
45 Lumens
USB CHARGING



T360M HIGH PERFORMANCE LED
Rechargeable
Li-ion battery
45 Lumens



MAGNETIC

T360 & T360M
Output & Runtime

FLI STANDARD	HIGH	MID	LOW
	45 lumens	15 lumens	2 lumens
	45min	1h45min	21h
	30m (Beam Distance)		
	230cd (Peak Beam Intensity)		
	1.5m (Impact Resistant)		
	IP65 (Dust And Water Resistant)		

THUMB HIGH PERFORMANCE LED
Rechargeable
Li-ion battery
85 Lumens



FLI STANDARD	HIGH	MID	LOW
	85 lumens	30 lumens	2 lumens
	45min	2h15min	22h
	26m (Beam Distance)		
	170cd (Peak Beam Intensity)		
	1.5m (Impact Resistant)		
	IP65 (Dust And Water Resistant)		

THUMB LED 365nm Ultraviolet Light
Rechargeable
Li-ion battery
500mW



	WITHE	Ultraviolet Light	blue/red police warning signal
	45 lumens	-	-
	2h	2h	>48h
	24m (Beam Distance)		
	150cd (Peak Beam Intensity)		
	1.5m (Impact Resistant)		
	IP65 (Dust And Water Resistant)		

LAW-ENFORCEMENT
EDC
KEY-CHAIN



TUBE HIGH PERFORMANCE LED
Rechargeable
Li-ion battery

45 Lumens

Output & Runtime

FLI STANDARD	HIGH	LOW
	45 lumens	1 lumen
	1h	48h
	24m (Beam Distance)	
	150cd (Peak Beam Intensity)	
	1.5m (Impact Resistant)	
	IP65 (Dust And Water Resistant)	



TUBE UV

WAVELENGTH: 365NM
Rechargeable
Li-ion battery

900mW

TUBE RL

HIGH PERFORMANCE LED
Rechargeable
Li-ion battery

13 Lumens



NEW PRODUCT

TUBE GL

HIGH PERFORMANCE LED
Rechargeable
Li-ion battery

25 Lumens

NEW PRODUCT

TUBE BL

HIGH PERFORMANCE LED
Rechargeable
Li-ion battery

4 Lumens



SPORTING
TACTICAL, INDUSTRY
OUTDOOR, RESCUE

Nitecore Headlamp series are lightweight, lithium-powered illumination tools featuring uniform 100° wide beams, high output main LEDs, lower output secondary colour 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.



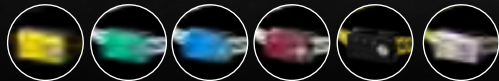
NEW PRODUCT

NU20 Cree XP62 S3 LED
Rechargeable
Li-ion battery

360 Lumens



Multiple Colors Available



Output & Runtime

FLI STANDARD	HIGH	MID	LOW	LOWER
	360 lumens	220 lumens	40 lumens	1 lumen
	30min	6h	7h45min	100h
	80m (Beam Distance)			
	1600cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX7, 1m (Waterproof AND Submersible)			

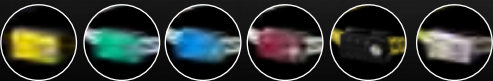
NEW PRODUCT

NU20 CRI Nichia 219B LED
Rechargeable
Li-ion battery

270 Lumens



Multiple Colors Available



Output & Runtime

FLI STANDARD	HIGH	MID	LOW	LOWER
	270 lumens	170 lumens	30 lumens	1 lumen
	30min	6h	7h45min	100h
	69m (Beam Distance)			
	1,200cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX7, 1m (Waterproof AND Submersible)			

NEW PRODUCT

NU10 HIGH PERFORMANCE LED
Rechargeable
Li-ion battery

160 Lumens



Multiple Colors Available



Output & Runtime

FLI STANDARD	HIGH	MID	LOW	RED
	160 lumens	35 lumens	1 lumen	13 lumens
	7h	8h45min	150h	5h15min
	35m (Beam Distance)			
	310cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IP66(Rated)			

NEW PRODUCT

NU30 Cree XP62 S3 LED
Rechargeable
Li-ion battery

400 Lumens



Multiple Colors Available



Output & Runtime

FLI STANDARD	HIGH	MID	LOW	LOWER	WHITE	RED
	400 lumens	180 lumens	36 lumens	1 lumen	35 lumens	19 lumens
	*1h15min	22h	25h15min	330h	12h	13h
	121m (Beam Distance)					
	3,700cd (Peak Beam Intensity)					
	1.5m (Impact Resistant)					
	IP67(Rated)					

SPORTING
TACTICAL, INDUSTRY
OUTDOOR, RESCUE



HA20 Cree XP-G2 LED
2×AA Batteries
300 Lumens

DIE-CAST Unibody full-metal headlamp

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER
	300 lumens	160 lumens	90 lumens	30 lumens	1 lumen
	1h45min	2h30min	5h45min	17h	160h
	110m (Beam Distance)				
	3050cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IP67 (Dust & Water Resistant))				

APPLICATIONS:



HC30 Cree XM-L2 U2 LED
1×18650 Battery
2×CR123 Batteries
1000 Lumens

High Performance Light Weight

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER
	1000 lumens	400 lumens	210 lumens	75 lumens	1 lumen
	1h	3h30min	7h15min	15h15min	330h
	45min	2h30min	4h30min	10h15min	150h
	162m (Beam Distance)				
	6600cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX8, 2m (Waterproof And Submersible)				

APPLICATIONS:



NEW PRODUCT

HC60 Cree XM-L2 U2 LED
1×18650 Battery
2×CR123 Batteries
1000 Lumens



Compact and Lightweight

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER
	1000 lumens	420 lumens	210 lumens	38 lumens	1 lumen
	1h	2h30min	7h15min	25h	680h
	45min	2h15min	4h30min	22h	340h
	117m (Beam Distance)				
	3400cd (Peak Beam Intensity)				
	1.5m (Impact Resistant)				
	IPX7, 1m (Waterproof AND Submersible)				



HC50 Cree XM-L2 U2 LED
1×18650 Battery
2×CR123 Batteries
760 Lumens **UPGRADED**

THE FIRST HEADLAMP OF NITECORE!

Output & Runtime

FLI STANDARD	TURBO	HIGH	MID	LOW	LOWER	RED
	760 lumens	300 lumens	140 lumens	25 lumens	1 lumen	20 lumens
	1h15min	3h30min	7h30min	55h	510h	15h
	45min	2h45min	6h	26h	250h	10h
	98m (Beam Distance)					
	2400cd (Peak Beam Intensity)					
	1.5m (Impact Resistant)					
	IPX8, 2m (Waterproof And Submersible)					



Extreme 100°
wide angle
beam

OUTDOOR

APPLICATIONS:










NEW PRODUCT

LA10 CREE XPB2 S3 LED
1 x AA battery

135 Lumens

Output & Runtime






FLI STANDARD	HIGH	MID	LOW
	135 lumens	40 lumens	10 lumens
 1×18650	1h30min	6h	23h
	10m (Beam Distance)		
	1.5m (Impact Resistant)		
	IPX6(Rated)		

NEW PRODUCT

LA10CRI Nichia 219B LED
1 x AA battery

85 Lumens

Output & Runtime

FLI STANDARD	HIGH	MID	LOW
	85 lumens	30 lumens	9 lumens
 1×18650	1h30min	6h	23h
	10m (Beam Distance)		
	1.5m (Impact Resistant)		
	IPX6(Rated)		



NEW PRODUCT







LR30 High Performance LED
1×18650 Battery
2×CR123 Batteries

205 Lumens

Multiple Colors Available



Output & Runtime

FLI STANDARD	HIGH	MID	LOW	RED
	205 lumens	85 lumens	12 lumens	45 lumens
 1×18650	3h30min	8h30min	62h	8h
 2×CR123	2h30min	6h	46h	5h30min
	20m (Beam Distance)			
	1.5m (Impact Resistant)			
	IPX6(Rated)			

INDUSTRY
EXPLOSION-PROOF

Nitecore EF1 is a handheld explosion-proof work light. Rated by ATEX at Ex d IIC T6 Gb, the EF1 is designed for hazardous industries including land and marine petroleum exploitation, petrochemical and chemical industries, firefighting, construction, power plants and other locations. Filled with combustible substance. Sliding control switch provides quick access to all modes and brightness levels, with 270m throw at 830lms. Advanced Temperature Regulation (ATR) technology enables optimal output performance at all times.

FLASHLIGHT SERIES



EF1 CREE XM-L2 U3 LED
1×18650 Battery
2×CR123 Batteries

830 Lumens

Output & Runtime

FLI STANDARD	HIGH	MID	LOW
	830 lumens	320 lumens	4 lumens
1×18650	1h45min	3h	150h
2×CR123	1h30min	2h45min	60h
	270m (Beam Distance)		
	18,300cd (Peak Beam Intensity)		
	1.5m (Impact Resistant)		
	IP67 (Rated)		



ATEX Credential
Ex II 2 G Ex d IIC T6 Gb



PCEC Credential
Ex d IIC T5 Gb

HEADLAMP SERIES

The EH is Nitecore’s first Intrinsically-safe headlamp series. Certified as intrinsically safe, the EH headlamps are especially designed for the high risk industries, including public safety and firefighting applications, long-period underground operations such as mine exploitation, cave exploration, underground and off-shore petroleum exploitation, petrochemical and chemical industries, use in gas station, railway/bus station, warehouse, ship operations etc.

EH1 CREE XP-G2 S3 LED
2×18650 Batteries

260 Lumens



EHIS CREE XP-G2 S3 LED
1×18650 Battery

260 Lumens



Output & Runtime

FLI STANDARD	HIGH	MID	LOW
	260 lumens	65 lumens	22 lumens
2×18650	10h	40h	120h
	205m (Beam Distance)		
	10,500cd (Peak Beam Intensity)		
	1.8m (Impact Resistant)		
	IP68, 3m (Waterproof And Submersible)		



EH1 Credential
Ex ib IIB T5 Gb
SHExC 16.0340

Output & Runtime

FLI STANDARD	HIGH	MID	LOW
	260 lumens	65 lumens	22 lumens
1×18650	5h	20h	60h
	205m (Beam Distance)		
	10,500cd (Peak Beam Intensity)		
	1.8m (Impact Resistant)		
	IP68, 3m (Waterproof And Submersible)		



EHIS Credential
Ex ib IIB T5 Gb
SHExC 16.0341

INDUSTRY
EXPLOSION-PROOF



CHARGING
RACK 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 output voltage	10-15V
DC output current	5V
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



NEM

Mounting the EHI/EHIS
on a tripod



NEMC

Mounting the EHI/EHIS
on any metal surface



KITS & SETS



MH25GT
HUNTING KIT

ACCESSORIES LIST :

- NL1834(3400mAh) Battery
- Tactical Ring
- Weapon Mount
(Optional GM02/GM03/GM04)
- USB Cable
- RSW1 Remote Switch
- Holster
- Lanyard
- NFG40 Filter(Green)
- NFR40 Filter(Red)



P30
HUNTING KIT



P25
HUNTING KIT



P16
HUNTING KIT



SRT7
HUNTING KIT



SRT6
HUNTING KIT



MT40GT
HUNTING KIT



MH40GT
HUNTING KIT



MH27
HUNTING KIT



MH25GT
HUNTING KIT

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. The I/D/UM/SC series can automatically identify Li-ion/Ni-MH/Ni-Cd and many other types of rechargeable batteries and apply appropriate charging modes of CC (constant current), CV (constant charge voltage) or Trickle Charge. Each of the microcomputer-controlled slots works independently, powering and monitoring batteries separately. The I series chargers are capable of presenting power status and charging progress with the power indicators while D series displays all information you need on the high definition LCD. The SC series is well recognized for its extremely fast charging speed. The UM chargers are a line of compact and flexible charging tools compactible with Li-ion and IMR battery as well as an external devices through convenient USB ports, ensuring ease of use for any user.



SC4 NEW PRODUCT

4 battery slots

Up to 3A charging speed in a single slot
Li-ion / IMR

SC4 SPEC	
Input voltage:	AC 100~240V 50/60Hz 1A(MAX) 40W(MAX) 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 USB: 2.1A MAX
Dimensions:	6.51" × 4.33" × 1.92"
Weight:	13.44oz

SC2

2 battery slots

Up to 3A charging speed in a single slot
Li-ion / IMR

SC2 SPEC	
Input voltage:	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 2.1A
Output current:	3A+2A MAX
Dimensions:	6.10" × 3.16" × 1.73"
Weight:	9.28oz



SC4 & SC2 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, 18700, 20700, 21700, 22500, 22650, 25500, 26500, 26650
Ni-MH/Ni-Cd: AA, AAA, AAAA, C, D



D2

2 battery slots

Digital LCD display
Li-ion / IMR, Ni-MH, Ni-Cd, LiFePO4

D2 SPEC	
Input voltage:	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
Dimensions:	5.63" × 2.91" × 1.42"
Weight:	5.93oz

D2 & D4 COMPATIBLE WITH

Li-ion / IMR: 26650 , 22650, 18650, 17670, 18490, 18350 , 17500, 14500, 16340(RCR123), 10440



D4

4 battery slots

Digital LCD display
Li-ion / IMR, Ni-MH, Ni-Cd, LiFePO4

D4 SPEC	
Input voltage:	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
Dimensions:	5.63" × 3.90" × 1.42"
Weight:	8.43oz

Ni-MH/Ni-Cd: AA, AAA, AAAA, C



UM10

1 battery slot

USB charging input and output
HD LCD display
Li-ion / IMR

UM10 SPEC	
Input voltage:	Micro USB DC 5V
Output voltage:	4.2V ±1% / 5V
Output current:	1000mA / 500mA
Dimensions:	3.94" × 1.50" × 1.38"
Weight:	2.01oz

UM10 UM20 COMPATIBLE WITH

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



UM20

2 battery slots

USB charging input and output
HD LCD display
Li-ion / IMR

UM20 SPEC	
Input voltage:	Micro USB DC 5V
Output voltage:	4.2V ±1% / 5V
Output current:	1000mA / 500mA
Dimensions:	3.94" × 2.20" × 1.38"
Weight:	2.72oz

NEW PRODUCT

i8

8 battery slots

Li-ion / IMR, Ni-MH, Ni-Cd

i8 SPEC

Input voltage:	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
Dimensions:	4.6" ×3.94" ×5.3"
Weight:	16.82oz



New i2

2 battery slots

RED/ Green LED display
Li-ion/IMR/LiFePO4/Ni-MH (NiCd)

New i2 SPEC

Input voltage:	AC 100~240V 50/60Hz 0.25mA(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
Dimensions:	5.2"×2.76"×1.38"
Weight:	4.44oz



i1

1 battery slot

2 Power Indicator LEDs
Li-ion / IMR
1 EGO charging port

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

i1 SPEC

AC 100~240V 50/60Hz 0.25A(MAX)
4.2V±1% /EGO: 4.2V±1% /USB: 5V
1000mA: Rechargeable Li-ion batteries 26650/18650/17670, USB
500mA: EGO, other Li-ion batteries
4.74" x 1.72" x 1.14"
EU: 3.8oz (with cord) British Standard: 4.8oz (with cord) American Standard: 3.9oz (with cord)

NEW PRODUCT

New i4

4 battery slots

RED/ Green LED display
Li-ion/IMR/LiFePO4/Ni-MH (NiCd)

New i4 SPEC

Input voltage:	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
Dimensions:	5.51" ×3.73" × 1.46"
Weight:	7.12oz



i8, New i2 & New i4
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, 18700, 20700, 21700, 22500, 22650,25500, 26500, 26650
Ni-MH/Ni-Cd:
AA, AAA, AAAA, C, D



F1

1 battery slot

Up to 1000mA fast charging through Micro-USB
input port
Li-ion / IMR

F1 SPEC

Input	DC 5V, ≥500mA
voltage:	
Output	4.2V±1% (slot)/5V±5% (USB), 1000mA MAX
voltage:	(slot)/1000mA (USB)
Dimensions:	3.43" × 0.94" × 1.15"
Weight:	1.07oz

F1 & F2 COMPATIBLE WITH

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



NEW PRODUCT

F2

2 battery slots

Up to 1000mA fast charging through Micro-USB
input port
Li-ion / IMR

F2 SPEC

Input voltage:	DC:5V , ≥0.5A
Output voltage:	4.2V±1% (Battery) / 5V±5% (USB)
Dimensions:	3.71" ×1.73" ×0.99"
Weight:	1.64oz

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



UCN1

Compatible with Canon's
LP-E6/LP-E6N
LP-E8

UNK1

Compatible with Nikon's
EN-EL14/EN-EL14Aa and
EN-EL15

ULM9

Compatible with Leica's
BLI-312



ULM240

Compatible with Leica's
BP-SCL2

ULSL

Compatible with Leica's
BP-SCL4

ULQ

Compatible with Leica's
BP-DC12



INTELLIGENT USB CHARGER
FOR GOPRO HERO4/3 BATTERIES



UGP3

2 battery slots
USB charging input
and output

HD LCD display
AHDBT-302 / 301 / 201



UGP4

2 battery slots
USB charging input
and output

HD LCD display
AHDBT-401 / 301 / 201

UGP3 SPEC	
Input voltage:	USB DC 5V
Output voltage:	4.2V ±1% / 5V
Output current:	AHDBT-302 / 301 / 201 500mA, USB 1500mA
Dimensions:	2.64"×1.73"×0.94"
Weight:	1.56oz

UGP4 SPEC	
Input voltage:	USB DC 5V
Output voltage:	4.2V±1%/4.35V±1%/ 5V
Output current:	800mA x 2 , USB 1500mA x 1
Dimensions:	3.30"×1.77"×1.06"
Weight:	1.95oz



NL1823
2300mAh 18650 battery



NL1826
2600mAh 18650 battery



NL1832
3200mAh 18650 battery



NL1834
3400mAh 18650 battery



NL1835
3500mAh 18650 battery



NL147
14500 battery



CR2



NL166



IMR18650 BATTERY
2100mAh 30A



IMR18650 BATTERY
2100mAh 38A



IMR18650 BATTERY
3100mAh 35A



IMR18650 BATTERY
2500mAh 35A



NI26650A BATTERY
4200mAh 40A



IMR18650 BATTERY
2600mAh 40A



NBP68HD
Just for TM series

NITECORE®

GM02
Gun mount



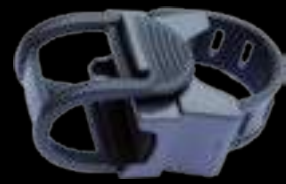
GM03
Gun mount



GM04
Gun mount



BM02
Bike mount



RSW1



RSW2
for P20 P20UV
P10 P05



NTH30B
for P20 P20UV
P30



NTC1



NHM10
Just for TM series



NTL20



NTL10



SG7
Silicon grease



NWB10



S.S CRENULATED BEZELS
40mm Bezel



PVD BEZEL
40mm Bezel



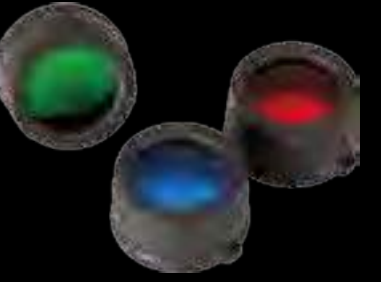
NFG23 NFB23 NFR23
23mm RGB Filter



NFG25 NFB25 NFR25
25.4mm RGB Filter



NFG34 NFB34 NFR34
34mm RGB Filter



NFG40 NFB40 NFR40
40mm RGB Filter



NFG50 NFR50
50mm RGB Filter



NFG60 NFB60 NFR60
60mm RGB Filter



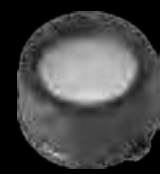
NFD23
23mm
White Filter



NFD25
25.4mm
White Filter



NFD34
34mm
White Filter



NFD40
40mm
White Filter



NFD60
60mm
White Filter



NTW25 NTW32 NTW34 NTW40



Traffic wand



NDF25 NDF32 NDF34 NDF40

ACCESSORY

TITANIUM COLLECTION



NITECORE TITANIUM PEN
NTP10

OUTDOOR EMERGENCY WHISTLE
NWS10 NWS20



NCP40
Holster

NCP30
Holster



HB02
Headband



HB03
Headband



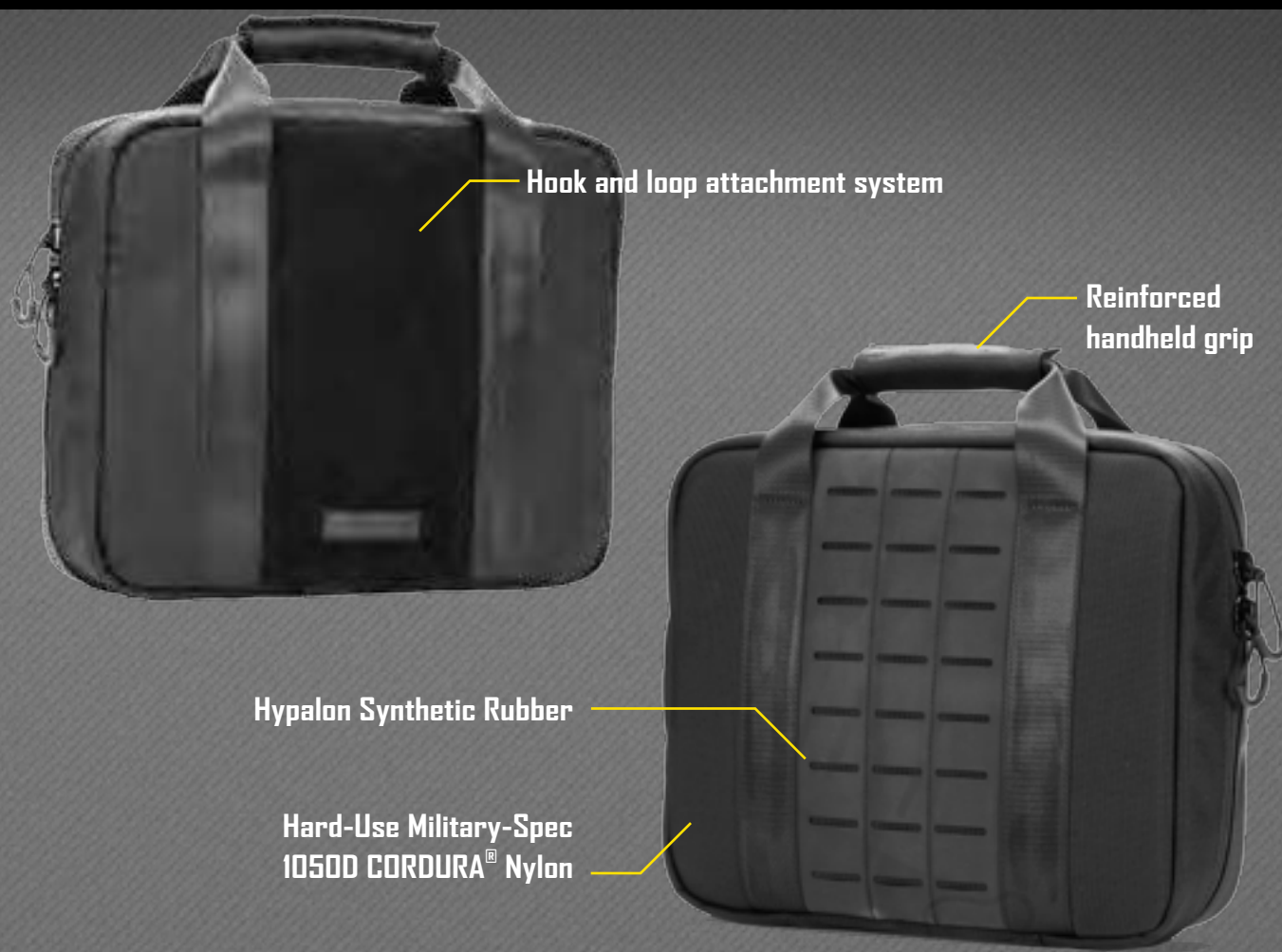
NHL02S

NHL02

NHL03

NHL04

NHL01



NTC10

A low-profile, highly functional storage solution. The NITECORE Tactical Case NTC10 provides secure transportation for your gears, including pistols, ammo magazines, flashlights, batteries, multi-tools and other miscellaneous items. Laser cutting Hypalon Molle system allows for modular attachment. Padded compartments and zipper keep your gears secure and scratch-free.





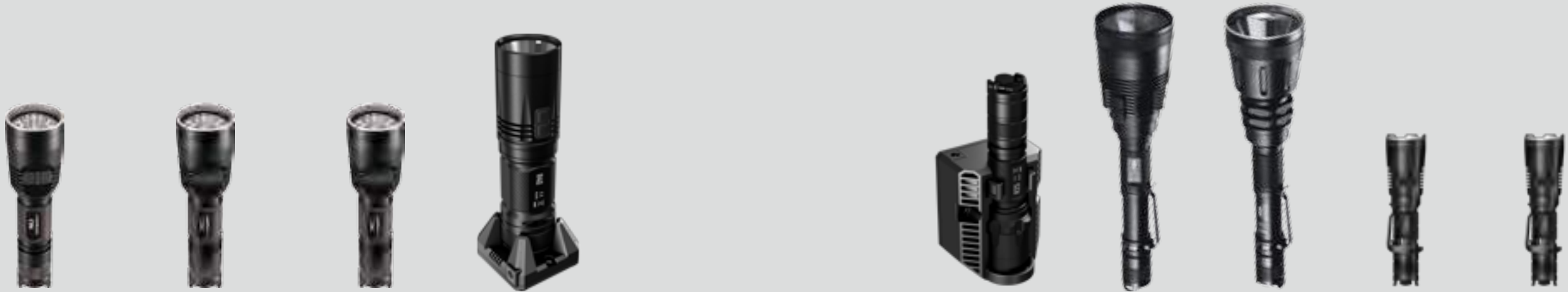
NITECORE	TM28	TM26	TM26GT	TM16GT	TM06S	TM03	P36	P30	P25	P20	P20UV	
WEIGHT:US	14.6oz	15.45oz	15.59oz	18.38oz	9.38oz	7.52oz	8.89oz	5.82oz	6oz	3.56oz	3.67oz	
Metric	414g	438g	442g	521g	266g	213g	252g	165g	171g	101g	104g	
LENGTH												
US	5.6"	5.6"	5.6"	7.17"	4.61"	6.25"	6.81"	5.57"	6.03"	5.28"	5.28"	
Metric	142mm	142mm	142mm	182mm	117mm	159mm	173mm	141.5mm	160mm	134mm	134mm	
BEZEL DIAMETER												
US	2.24"	2.24"	2.24"	3.5"	1.97"	1.57"	1.97"	1.97"	1.57"	1.25"	1.25"	
Metric	57mm	57mm	57mm	89mm	50mm	40mm	50mm	50mm	40mm	31.8mm	31.8mm	
BODY DIAMETER												
US	1.96"	1.96"	1.96"	2.09"	1.97"	1.18"	1.10" x 1.65"	1"	1"	1"	1"	
Metric	50mm	50mm	50mm	53mm	50mm	30mm	28mm x 42mm	25.4mm	25.4mm	25.4mm	25.4mm	
BATTERIES												
Type	18650	18650	CR123	18650	CR123	18650	18650	CR123	18650	CR123	18650	CR123
Battery Count	4	4	8	4	8	4	4	1	2	4	1	2
LED	4×CREE XHP35 HI	4×CREE XM-L2 U3	CREE XP-L HI V3 LEDs	CREE XP-L HI V3 LED	CREE XM-L2 U3 LEDs	CREE XHP70 LED	CREE MT-G2	CREE XP-L HI V3	CREE XM-L2 U2	CREE XM-L2 U2	CREE XM-L2 U2	CREE XM-L2 U2
Maximum Output (Lumens)	6000	4000	3500	3600	4000	2800	2000	1000	960	800	800	
Runtime	45min	45min	1h	1h15min	1h	15min	45min	30min	1h	45min	1h45min	1h15min
Minimum Output (Lumens)	2	3	3	5	3	40	2	1	2	40	70	70
Runtime	1000h	1000h	750h	1000h	750h	610	560h	30min	325h	185h	680h	340h
MAX BEAM DISTANCE:	655m	454m	704m	1003m	359m	289m	300m	618m	310m	210m	180m	
Rechargeable	✓	✓	✓						✓			
OTHER ACCESSORIES												
Lanyard Kits	✓	✓	✓	✓	✓	—	✓	✓	✓	✓	✓	✓
Weapon Mount	—	—	—	—	—	✓	—	—	—	—	—	—
Remote Switch	—	—	—	—	—	—	—	—	—	—	—	—
Bicycle Mount	—	—	—	—	—	—	—	—	—	—	—	—
Quality Holster	✓	✓	✓	—	✓	✓	✓	✓	✓	✓	✓	✓
Filter	—	—	—	—	—	—	—	—	—	—	—	—
Diffuser	—	—	—	—	—	—	—	—	—	—	—	—
Traffic wand	—	—	—	—	—	—	—	—	—	—	—	—

(Included accessories ✓, Optional accessories —, Unavailable accessories —)



NITECORE	P16		P12		P12GT		P10GT		P05		SRT9			SRT7GT		SRT3			C16		C06		
WEIGHT:US	4.8oz		3.1oz		3.21oz		2.8oz		2.13oz		-			5.11oz		3.07oz		2.57oz		4.87oz		4.87oz	
Metric	136g		88g		91g		80.5g		60.5g		-			145g		87g		73g		138g		138g	
LENGTH																							
US	5.94"		5.47"		5.51"		5.31"		3.98"		5.83"			6"		4.6"		3.9"		5.63"		5.63"	
Metric	151mm		139mm		140mm		135mm		101mm		148mm			153mm		117mm		100mm		143mm		143mm	
BEZEL DIAMETER																							
US	1.57"		1"		1"		1"		1"		1.57"			1.34"		1"		1"		1.57"		1.57"	
Metric	40mm		25.4mm		25.4mm		25.4mm		25.4mm		40mm			34mm		25.4mm		25.4mm		40mm		40mm	
BODY DIAMETER																							
US	1"		1"		1"		1"		1"		1.37"			1"		0.96"		0.96"		1"		1"	
Metric	25.4mm		25.4mm		25.4mm		25.4mm		25.4mm		34.9mm			25.4mm		24.3mm		24.3mm		25.4mm		25.4mm	
BATTERIES																							
Type	18650	CR123	18650	CR123	18650	CR123	18650	CR123	CR123		18650	CR123		18650	CR123	AA		CR123	RCR123	18650		18650	
Battery Count	1	2	1	2	1	2	1	2	1		2	4		1	2	1		1		1		1	
LED	CREE XM-L2 U2		CREE XM-L2 U2		CREE XP-L HI V3		CREE XP-L HI V3		CREE XM-L2 U2		CREE XHP50			CREE XPL HI V3		CREE XM-L2 U2		CREE XM-L2 U2		CREE XP-G2	850nm IR	CREE XP-G2	365nm UV
Maximum Output (Lumens)	960		1000		1000		820	900	460		2150			1000		180		330	550	440	-	440	-
Runtime	1h45min	1h15min	1h15min	1h	1h	45min	1h	45min	30min		1h	30min		1h45min	1h	1h		1h15min	45min	1h45min	4h	1h45min	4h
Minimum Output (Lumens)	1		1		1		40	60	60		0.1			0.1		0.1		0.1		1	-	1	-
Runtime	520h	300h	520h	300h	520h	300h	17h	9h45min	1h45min		250h	130h		240h	130h	200h		220h	150h	400h	-	400h	-
MAX BEAM DISTANCE:	289m		232m		320m		285m		150m		246m			450m		79m		105m	134m	190m		190m	
Rechargeable																							
OTHER ACCESSORIES																							
Lanyard Kits	✓		✓		✓		✓		✓					✓		✓				✓		✓	
Weapon Mount														—		—							
Remote Switch																—							
Bicycle Mount																—							
Quality Holster	✓		✓		✓		✓		✓					✓		✓				✓		✓	
Filter																							
Diffuser																							
Traffic wand																							

(Included accessories ✓, Optional accessories , Unavailable accessories —)



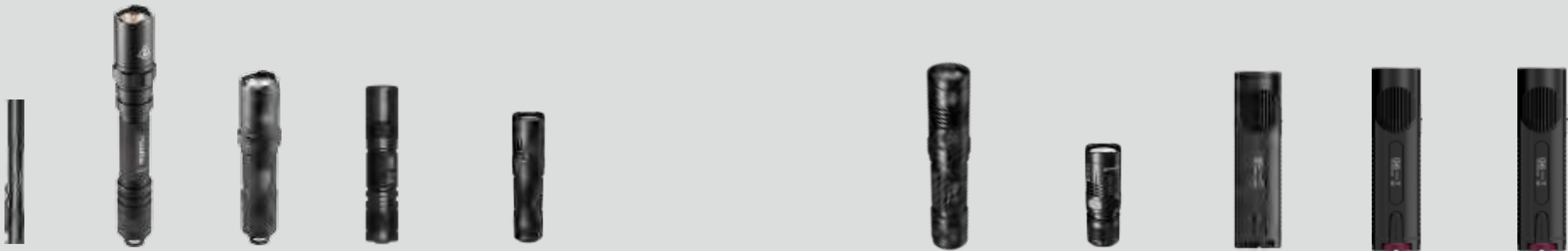
NITECORE	CR6		CG6		CB6		R40	R25		MH41	MH40GT	MH27	MH27UV
WEIGHT:US	4.87oz		4.87oz		4.87oz		6.86oz	3.81oz		11.32oz	10.65oz	5.99oz	5.99oz
Metric	138g		138g		138g		194.5g	108.1g		321g	302g	170g	170g
LENGTH	5.63"		5.63"		5.63"		5.95"	5.55"		9.84"	9.84"	6.08"	6.08"
US	143mm		143mm		143mm		151.3mm	141mm		250	250mm	154mm	154mm
Metric	143mm		143mm		143mm		151.3mm	141mm		250	250mm	154mm	154mm
BEZEL DIAMETER	1.57"		1.57"		1.57"		1.57"	1.25"		2.36"	2.36"	1.57"	1.57"
US	40mm		40mm		40mm		40mm	31.8mm		60mm	60mm	40mm	40mm
Metric	40mm		40mm		40mm		40mm	31.8mm		60mm	60mm	40mm	40mm
BODY DIAMETER	1"		1"		1"		1.55"	1"		1"	1"	1"	1"
US	25.4mm		25.4mm		25.4mm		38.5mm	25.4mm		25.4mm	25.4mm	25.4mm	25.4mm
Metric	25.4mm		25.4mm		25.4mm		38.5mm	25.4mm		25.4mm	25.4mm	25.4mm	25.4mm
BATTERIES	18650		18650		18650		26650	18650		CR123	CR123	18650	CR123
Type	18650		18650		18650		26650	18650		CR123	CR123	18650	CR123
Battery Count	1		1		1		1	1		2	4	2	1
	1		1		1		1	1		2	4	2	1
LED	CREE XP-G2	CREE XP-E (R)	CREE XP-G2	CREE XP-E (G)	CREE XP-G2	CREE XP-E (B)	CREE XP-L HI V3	CREE XP-L HI V3		CREE XHP-50	CREE XP-L HI V3	CREE XP-L HI V3	CREE XP-L HI V3
Maximum Output (Lumens)	440	120	440	185	440	35	1000	800		2150	1000	1000	1000
Runtime	1h45min	4h30min	1h45min	2h45min	1h45min	2h45min	1h30min	1h 45min		30min 1h	1h30min 2h15min	1h 45min	1h 45min
Minimum Output (Lumens)	1	12	1	30	1	3	1	50		1	13	1	1
Runtime	400h	55h	400h	45h	400h	45h	1000h	15h 11h		400h 850h	75h 130h	708h 505h	708h 505h
MAX BEAM DISTANCE:	190m		190m		190m		520m	321m		495m	803m	462m	462m
Rechargeable							✓	✓		✓	✓	✓	✓
OTHER ACCESSORIES													
Lanyard Kits	✓		✓		✓		✓	✓		✓	✓	✓	✓
Weapon Mount							—						
Remote Switch							—						
Bicycle Mount							—						
Quality Holster	✓		✓		✓		✓	✓		✓	✓	✓	✓
Filter								—					
Diffuser								—					
Traffic wand								—					

(Included accessories ✓, Optional accessories , Unavailable accessories —)



NITECORE	MH25GT		MH20GT		MH12GT		MH10		MT40GT		MT22A	MT20C		MT10A		MT10C		
WEIGHT:US	5oz		3.13oz		3.1oz		2.65oz		8.64oz		1.80oz	2.55oz		2.14oz		2.01oz		
Metric	143g		88.8g		88g		75g		245g		51g	72.3g		60.7g		57g		
LENGTH																		
US	6.3"		4.37"		5.47"		5.12"		8.72"		(l)3.13"	4.91"		4.25"		3.59"		
Metric	160mm		111mm		139mm		130mm		221.5mm		79.9mm	124.7mm		107.9mm		91.2mm		
BEZEL DIAMETER																		
US	1.57"		1.25"		1"		1"		1.97"		(w)1.6"	1"		1"		1"		
Metric	40mm		31.8mm		25.4mm		25.4mm		50mm		40.7mm	25.4		25.4mm		25.4mm		
BODY DIAMETER																		
US	1"		1"		1"		1"		1"		(h)1.06"	1"		083"		1"		
Metric	25.4mm		25.4mm		25.4mm		25.4mm		25.4mm		26.9mm	25.4		21.2mm		25.4mm		
BATTERIES																		
Type	18650	CR123	18650	CR123	18650	CR123	18650	CR123	18650		CR123	AA	18650	CR123	IRM14500	AA	imr18350	CR123
Battery Count	1	2	1	2	1	2	1	2	2		4	2	1	2	1	1	1	1
LED	CREE XP-L HI V3		CREE XP-L HI V3		CREE XP-L HI V3		CREE XM-L2 U2		CREE XP-L HI V3		CREE XP-G2 S3	CREE XP-G2 R5		CREE XM-L2 U2		CREE XM-L2 U2		
Maximum Output (Lumens)	1000		1000		1000		1000		1000		260	460		920	170	920	480	
Runtime	1h	45min	1h	45min	1h15min	1h	1h15min	1h	2h15min		1h30min	2h15min	1h45min	1h15min	30min	2h45min	30min	45min
Minimum Output (Lumens)	50		1		1		1		90		1	1		1	1	1		
Runtime	36h	23h	680h	340h	520h	300h	520h	300h	31h		18h30min	180h	480h	320h	100h	102h	120h	170h
MAX BEAM DISTANCE:	452m		362m		320m		232m				618m	98m	180m		170m		190m	
Rechargeable	✓		✓		✓		✓											
OTHER ACCESSORIES																		
Lanyard Kits	✓		✓		✓		✓				✓	✓	✓		✓		✓	
Weapon Mount			—		—		—				—	—	—		—		—	
Remote Switch			—				—				—	—	—		—		—	
Bicycle Mount											—	—	—		—		—	
Quality Holster	✓		✓		✓		✓				✓	—	—		—		—	
Filter											—	—	—		—		—	
Diffuser											—	—	—		—		—	
Traffic wand											—	—	—		—		—	

(Included accessories ✓, Optional accessories —, Unavailable accessories —)








NITECORE	MT06MD	MT2A	MT1A	MT1U	EC21		EC20	EC11	EC4GT	EC4S	EC4SW					
WEIGHT:US	0.78oz	2.36oz	1.94oz	2.65oz	2.10oz		2.68oz	1.60oz	6.03oz	6.03oz	6.03oz					
Metric	22g	67g	55g	75g	59.5g		76g	45.3g	171 g	171 g	171 g					
LENGTH																
US	5.04"	6.1"	4.13"	4.88"	4.25 "		5"	2.95"	6.1"	5.91"	5.91"					
Metric	128mm	155mm	105mm	124mm	108mm		128mm	75mm	155mm	150mm	150mm					
BEZEL DIAMETER																
US	0.55"	0.89"	0.89"	1"	1"		1"	1"	1.57"	1.57"	1.57"					
Metric	14mm	22.56mm	22.56mm	25.4mm	25.4mm		25.4mm	25.4mm	40mm	40mm	40mm					
BODY DIAMETER																
US	0.55"	0.85"	0.85"	1"	1"		1"	1"	1.57" x 1.12"	1.54" x 1.10"	1.54" x 1.10"					
Metric	14mm	21.5mm	21.5mm	25.4mm	25.4mm		25.4mm	25.4mm	40mm x 29mm	39mm x 28mm	39mm x 28mm					
BATTERIES																
Type	AAA	AA	AA	18650	CR123		18650	CR123	CR123	IMR18350	18650	CR123	18650	CR123	18650	
Battery Count	2	2	1	1	2		1	2	1	1	2	4	4	2	4	2
LED	NICHIA 219B	CREE XP-G2 R5	CREE XP-G2 R5	UV	CREE XP-G2 R5		CREE XM-L2 U2	CREE XM-L2 U2	CREE XP-L HI V3	CREE XHP-50	CREE MT-G2					
Maximum Output (Lumens)	180	345	180		460		960	430	900	1000	2150	2000				
Runtime	45min	2h15min	1h30min		1h45min	1h45min	1h15min	1h	45min	30min	45min	30min	45min			
Minimum Output (Lumens)	7	17	5		1		1	1	1	2	2	2				
Runtime	28h	50h	60h		430h	280h	520h	300h	20h	12h	380h	170h	210h	325h	210h	325h
MAX BEAM DISTANCE:	58m	152m	115m		194m		222m	190m	475m	280m	238m					
Rechargeable																
OTHER ACCESSORIES																
Lanyard Kits	—	✓	✓	✓	✓		✓	✓	✓	✓	✓					
Weapon Mount	—	—	—	—	—		—	—	—	—	—					
Remote Switch	—	—	—	—	—		—	—	—	—	—					
Bicycle Mount	—	—	—	—	—		—	—	—	—	—					
Quality Holster	—	—	—	✓	✓		—	✓	✓	✓	✓					
Filter	—	—	—	—	—		—	—	—	—	—					
Diffuser	—	—	—	—	—		—	—	—	—	—					
Traffic wand	—	—	—	—	—		—	—	—	—	—					

(Included accessories ✓, Optional accessories , Unavailable accessories —)








NITECORE	EA81	EA45S	EA41	EA21	EA11		T360	T360M	TIP	TIP CRI	THUMB	
WEIGHT:US	9.95oz	4.67oz	5.33oz	2.36oz	1.8oz		0.73oz	0.76oz	0.75oz	0.75oz	0.88oz	
Metric	282g	132.5g	151g	67g	53g		20.6g	21.5g	23.5g	23.5g	25g	
LENGTH												
US	7.6"	6.69"	4.6"	5.57"	3.62"		2.31"	2.31"	0.96"	0.96"	0.94"	
Metric	193mm	170mm	117mm	141.5mm	92mm		58.7mm	58.7mm	24.5mm	24.5mm	24mm	
BEZEL DIAMETER												
US	2.36"	1.34"	1.57"	1"	1"				2.39"	2.39"	2.91"	
Metric	60mm	34mm	40mm	25.4mm	25.4mm				60.8mm	60.8mm	74mm	
BODY DIAMETER												
US	1.65"	1.33" × 0.96"	1.65"	0.83"	0.79"		0.95"	0.95"	0.53"	0.53"	0.62"	
Metric	41.8mm	33.6mm×24.5mm	41.8mm	21.2mm	20mm		29.4mm	24.2mm	13.8mm	13.8mm	15.8mm	
BATTERIES												
Type	AA	AA	AA	AA	AA	IMR14500	rechargeable Li-ion	rechargeable Li-ion	rechargeable Li-ion	rechargeable Li-ion	rechargeable Li-ion	
Battery Count	8	4	4	2	1	1						
LED	CREE XHP-50	CREE XP-L HI V3	CREE XM-L2 U2	CREE XP-G2 R5	CREE XM-L2 U2		High performance LED	High performance LED	XP-G2 S3	Nichia 219B LED	High performance LED	
Maximum Output (Lumens)	2150	1000	1020	360	160	900	45	45	360	240	85	
Runtime	1h45min	45min	1h 45min	1h15min	45min	30min	45min	45min	30min	30min	45min	
Minimum Output (Lumens)	1	1	1	1	1		2	2	1	1	2	
Runtime	810h	416h	400h	30h	10h	12h	21h	21 h	46h	46h	22h	
MAX BEAM DISTANCE:	462m	402m	335m	167m	190m		30m	30m	74m	56m	26m	
Rechargeable							✓	✓	✓	✓	✓	
OTHER ACCESSORIES												
Lanyard Kits	✓	✓	✓	✓	✓		—	—	—	—	—	
Weapon Mount	—	—	—	—	—		—	—	—	—	—	
Remote Switch	—	—	—	—	—		—	—	—	—	—	
Bicycle Mount	—	—	—	—	—		—	—	—	—	—	
Quality Holster	✓	✓	✓	✓	✓		—	—	—	—	—	
Filter		—					—	—	—	—	—	
Diffuser	—	—					—	—	—	—	—	
Traffic wand	—	—					—	—	—	—	—	

(Included accessories ✓, Optional accessories , Unavailable accessories —)

												
NITECORE	THUMB LED	TUBE	TUBE BL	TUBE UV	TUBE RL		TUBE GL	NU30	NU20	NU20 CRI	NU10	
WEIGHT:US	0.88oz	0.34oz	0.34oz	0.34oz	0.34oz		0.34oz	2.99oz	1.66oz	1.66oz	2.29oz	
Metric	25g	9.6g	9.6g	9.6g	9.6g		9.6g	84.8g	47g	47g	65g	
WIDTH												
US	0.94"	0.83"	0.83"	0.83"	0.83"		0.83"	1.71"	1.29"	1.29"	1.38"	
Metric	24mm	21mm	21mm	21mm	21mm		21mm	43.5mm	33m	33m	35mm	
LENGTH												
US	2.91"	2.22"	2.22"	2.22"	2.22"		2.22"	2.48"	2.18"	2.18"	2.38"	
Metric	74mm	56.5mm	56.5mm	56.5mm	56.5mm		56.5mm	63mm	55.5mm	55.5mm	60.5mm	
HEIGHT												
US	0.62"	0.31"	0.31"	0.31"	0.31"		0.31"	1.24"	0.82"	0.82"	1.15"	
Metric	15.8mm	8mm	8mm	8mm	8mm		8mm	31.5mm	21mm	21mm	29mm	
BATTERIES												
Type	rechargeable Li-ion	rechargeable Li-ion	rechargeable Li-ion	rechargeable Li-ion	rechargeable Li-ion		rechargeable Li-ion	rechargeable Li-ion	rechargeable Li-ion	rechargeable Li-ion	rechargeable Li-ion	
Battery Count												
LED	Ultraviolet	High performance LED	High performance LED	Ultraviolet	High performance LED		High performance LED	XP-G2 S3	XP-G2 S3	Nichia 219B LED	High performance LED	
Maximum Output (Lumens)		45	4		13		25	400	360	270	160	
Runtime		1h	45min	1h	1h		45min	1h15min	30min	30min	7h	
Minimum Output (Lumens)		1						1	1	1	1	
Runtime		48h						330h	100h	100h	150h	
MAX BEAM DISTANCE:		24m						121m	80m	69m	35m	
Rechargeable	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	
OTHER ACCESSORIES												
Lanyard Kits	—	—	—	—			—					
Weapon Mount	—	—	—	—			—					
Remote Switch	—	—	—	—			—					
Bicycle Mount	—	—	—	—			—					
Quality Holster	—	—	—	—			—					
Filter	—	—	—	—			—					
Diffuser	—	—	—	—			—					
Traffic wand	—	—	—	—			—					

(Included accessories ✓, Optional accessories , Unavailable accessories —)

												
NITECORE	HA20	HC60	HC50	HC30		LA10	LA10 CRI	LR30	EF1	EH1	EHIS	
WEIGHT:US	2.17oz	3.47oz	4.59oz	1.42oz		1.51oz	1.51oz	2.19oz	8.82oz	6.7oz	5.32oz	
Metric	61.4g	98.5g	130g	40.3g		42.7g	42.7g	62g	250g	191g	151g	
LENGTH												
US	3.54"	3.11"	3.39"	3.86"		3.08"	3.08"	3.63"	6"	3.27"	3.27"	
Metric	90mm	79mm	86mm	98mm		78.5mm	78.5mm	92.3mm	152.2mm	83mm	83mm	
BEZEL DIAMETER												
US	0.94"	1.06"	0.7"	0.95"		0.89"	0.89"		1.57"	-	-	
Metric	24mm	27mm	18mm	24.2mm		22.6mm	22.6mm		40mm	-	-	
BODY DIAMETER												
US	2.18"	1.06"	1.26"	0.94"		0.89"	0.89"	1.72" x 1.24"	1.26"	-	-	
Metric	55.4mm	27mm	32mm	23.8mm		22.6mm	22.6mm	43.5mm x 31.6mm	32.1mm	-	-	
BATTERIES												
Type	AA	18650	CR123	18650	CR123	18650	CR123	18650	CR123	18650	CR123	
Battery Count	2	1	2	1	2	1	2	1	2	2	1	
LED	CREE XP-G2 LED	CREE XM-L2 U2	CREE XM-L2 U2	CREE XM-L2 U2		CREE XP-G2 S3	Nichia 219B LED	HIGH CRI LED	CREE XM-L2 U3	CREE XP-G2 S3	CREE XP-G2 S3	
Maximum Output (Lumens)	300	1000	760	1000		135	85	205	830	260	260	
Runtime	1h45min	1h	45min	1h15min	45h	1h	45min	3h30min	2h30min	1h45min	1h30min	
Minimum Output (Lumens)	1	1	1	1		10	9	12	4	22	20	
Runtime	160	680h	340h	510h	250h	330h	150h	62h	46h	150h	60h	
MAX BEAM DISTANCE:	110m	117m	85m	162m		10m	10m	20m	270m	205m	205m	
Rechargeable		✓								✓	✓	
OTHER ACCESSORIES												
Lanyard Kits	—	—	—	—		—	—		✓	—	—	
Weapon Mount	—	—	—	—		—	—		—	—	—	
Remote Switch	—	—	—	—		—	—		—	—	—	
Bicycle Mount	—	—	—	—		—	—		—	—	—	
Quality Holster	—	—	—	—		—	—		✓	—	—	
Filter	—	—	—	—		—	—			—	—	
Diffuser	—	—	—	—		—	—			—	—	
Traffic wand	—	—	—	—	—	—	—			—	—	

(Included accessories ✓, Optional accessories —, Unavailable accessories —)



NITECORE	i8	New i4	New i2	i1		D4	D2	UM20	UM10	UGP4	
WEIGHT											
US	16.82oz	7.12oz	4.44oz	3.9oz		8.43oz	5.93oz	2.72oz	2.01oz	1.95oz	
Metric	476.8g	202g	126g	109.5g		239g	168g	77.2g	57g	55.3g	
WIDTH											
US	4.6"	3.73"	2.76"	4.74"		3.90"	2.91"	2.20"	1.50"	3.30"	
Metric	117mm	94.8mm	70mm	120.3g		99mm	74mm	56mm	38mm	84mm	
LENGTH											
US	3.94"	5.51"	5.2"	1.72"		5.63"	5.63"	3.94"	3.94"	1.77"	
Metric	100mm	140mm	132mm	43.7mm		143mm	143mm	100mm	100mm	45mm	
HEIGHT											
US	5.3"	1.45"	1.38"	1.14"		1.42"	1.42"	1.38"	1.38"	1.06"	
Metric	134.5mm	37mm	35mm	29mm		36mm	36mm	35mm	35mm	27mm	
BATTERY SLOTS	8	4	2	1		4	2	2	1	2	
COMPATIBLE WITH											AHDBT-401/301/201
Li-ion / IMR											
26650	✓	✓	✓	✓		✓	✓	—	—	—	
22650	✓	✓	✓	✓		✓	✓	—	—	—	
18650 / 18490/ 18350	✓	✓	✓	✓		✓	✓	✓	✓	—	
17670 / 17500 / 17335	✓	✓	✓	✓		✓	✓	✓	✓	—	
16340(RCR123)	✓	✓	✓	✓		✓	✓	✓	✓	—	
14500	✓	✓	✓	✓		✓	✓	✓	✓	—	
10440	✓	✓	✓	✓		✓	✓	✓	✓	—	
LiFePO4	—	✓	✓	—		✓	✓	—	—	—	
Ni-MH/Ni-Cd								—	—	—	
AA	✓	✓	✓	✓		✓	✓	—	—	—	
AAA	✓	✓	✓	✓		✓	✓	—	—	—	
C	✓	✓	✓	✓		✓	✓	—	—	—	

(compatible with ✓, incompatible with —)



NITECORE	UGP3	F2	F1	SC4	SC2	
WEIGHT						
US	1.56oz	1.64oz	1.07oz	13.44oz	9.28oz	
Metric	44.2g	46.5g	30.4g	381g	263g	
WIDTH						
US	2.64"	1.73"	0.94"	6.51"	3.16"	
Metric	67mm	4.44mm	24mm	165.5mm	80mm	
LENGTH						
US	1.73"	3.71"	3.43"	4.33"	6.10"	
Metric	44mm	94mm	87.2mm	110mm	155mm	
HIGH						
US	0.94"	0.99"	1.15"	1.92"	1.73"	
Metric	24mm	25mm	29.3mm	49mm	44mm	
BATTERY SLOTS	2	2	1	4	2	
COMPATIBLE WITH	AHDBT-302/301/201					
Li-ion / IMR						
26650	—	✓	✓	✓	✓	
22650	—	✓	✓	✓	✓	
18650 / 18490/ 18350	—	✓	✓	✓	✓	
17670 / 17500 / 17335	—	✓	✓	✓	✓	
16340(RCR123)	—	✓	✓	✓	✓	
14500	—	✓	✓	✓	✓	
10440	—	✓	✓	✓	✓	
LiFePO4	—	—	—	✓	✓	
Ni-MH/Ni-Cd	—					
AA	—	—	—	✓	✓	
AAA	—	—	—	✓	✓	
C	—	—	—	✓	✓	

(compatible with ✓, incompatible with —)

Thanks again for choosing NITECORE!

NITECORE Warranty Service

If you have any questions regarding the use of your NITECORE product, please feel free to contact your local distributor, reseller or retailer. Alternatively, contact SYSMAX directly using the details below:

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Fax: +86 20 8388 2723
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