

**NITECORE®**

**i4000R** STROBE READY™!  
**4400 LUMENS**  
FUTURE ORIENTED 21700 INTELLIGENT TACTICAL FLASHLIGHT



## PACKING LIST

i4000R Flashlight x 1  
NL2150HPI Battery (5,000mAh) x 1  
CR123 Battery Magazine x 1  
Tactical Holster NTH20 x 1  
USB-C Charging Cable x 1  
Lanyard x 1  
Clip x 1  
Spare O-ring x 1

**Package Dimensions:** 180mm x 100mm x 48mm  
(7.09" x 3.94" x 1.89")

**Package Weight :** 347g (12.24oz)

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4400 Lumens



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# 4400 LUMENS BLAZING BREAKTHROUGH

Utilizing 4 x CREE XP-L2 V6 LEDs with a lifespan of 50,000 hours, the i4000R has a max output of 4,400 lumens, a max throw of 230 meters and a max peak beam intensity of 13,300cd as a tactical blazing performance, ideal for law enforcement, assault operations, self defense, search and patrols.

Note: The LED lifespan data is from the CREE official website.

\* The stated data is measured in accordance with the international flashlight testing standard ANSI/PLATO FL 1-2019, using 1 x 21700 Li-ion battery (5,000mAh) under laboratory conditions. The data may vary in real world use due to different battery usage or environmental conditions.

\* TURBO Availability: The TURBO level is only accessible when using a 21700 I Series battery with an output over 15A. It is inaccessible when using CR123/RCR123 batteries.



## INDEPENDENTLY CONTROLLED QUADRUPLE LEDS

Powered by a constant current circuit to provide a durable usage with guaranteed safety.



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# 21700 i Series Battery

(Patent No. ZL201820118916.0, US Patent Pending)

## REVOLUTIONARY AND POWERFULLY UPGRADED

As a patent product developed by NITECORE, the 21700 i Series Battery is a proprietary 21700 rechargeable Li-ion battery featuring dual way output with positive and negative polarities at both ends and a high energy density. It enables a highly efficient output by minimizing the loss of power due to internal resistance.

NL2150HPi Battery Included



\* Compatible with conventional chargers including NITECORE UM2, UM4, UMS2, UMS4, UI1, UI2 and more.

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**SPECIALLY DESIGNED FOR TACTICAL APPLICATIONS**

**STROBE READY™!**  
ULTIMATE ONE-HANDED OPERATION

(Patent No.: ZL201320545349.4)

**2<sup>nd</sup> GENERATION**  
**STROBE READY™ TECHNOLOGY**

Inset Pedal Design to Avoid Accidental Activation

(US Patent No.: 15/846299 US10237955B1)



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## MOMENTARY ACCESS TO TURBO

When the light is on, press and hold the Mode Button to directly access TURBO of 4,400 lumens, which enables an abrupt disturbance to your adversary during the day or at night.



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## STANDARD TUBE DIAMETER OF 1" (25.4mm) COMPATIBLE WITH NITECORE GUN MOUNTS



GM02  
40-40



GM02  
40-75



GM03



GM04



\* The i4000R needs to be uncapped when mounted on the gun mounts due to the tail cap diameter of 1.1" (28mm).



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**NTH20**



## TACTICAL HOLSTER INCLUDED MOLLE SYSTEM COMPATIBLE

Specially designed for law enforcement, the compact NTH20 Tactical Holster enables a quick release of the flashlight with an adjustable stopper on the clip to suit belts of various sizes.

Compatible with belts of 1¼", 1½", 1¾", 2" and 2¼"

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## NTR10 TACTICAL RING PRO

The NITECORE NTR10 is a tactical accessory combined with a tactical ring and a clip to enable a unique and flexible way of carrying or operating a flashlight. The NTR10 can be mounted on any slot of the i4000R according to the size of the user's hand or the usage habit.





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## 380 HOURS EXTENDED RUNTIME

Recommended to be powered by the included NL2150HPi battery  
(5,000mAh, 15A) with a max runtime of 380 hours  
Compatible with 2 × CR123 / RCR123 batteries



CR123 Battery Magazine Included



Note: The i4000R is NOT compatible with conventional 21700/18650 batteries.  
\* The stated data is measured in accordance with the international flashlight testing standard ANSI/PLATO FL 1-2019, using 1 x 21700 Li-Ion battery (5,000mAh) under laboratory conditions. The data may vary in real world use due to different battery usage or environmental conditions.

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## ULTIMATE DUAL TAIL SWITCH DESIGN



**Tactical Tail Switch**  
For Momentary-on and  
Constant-on Illumination



**STROBE READY™! Mode Button**  
For Output Adjustment and Accessing  
STROBE / TURBO



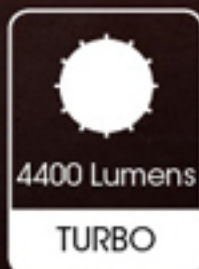
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## 5 BRIGHTNESS LEVELS AND STROBE MODE



\* TURBO Availability: The TURBO level is only accessible when using a 21700 I Series battery with an output over 15A. It is inaccessible when using CR123/RCR123 batteries.

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## Anti-impact Reverse Polarity Protection Mechanism Specially Designed for Shooting Sports

(Patent No.: ZL201 220677948.7)





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**ATR** (Advanced Temperature Regulation)  
Patent No. ZL201510534543.6

The integrated ATR technology regulates the output of the i4000R according to the working condition and ambient environment to maintain the optimal performance.

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## MODE MEMORY

When reactivated, the flashlight will automatically access the previous memorized brightness level or STROBE mode.



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**ALL-WEATHER APPLICABLE**

IP68 Rated | 2m Submersible | 1m Impact Resistant

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## TECHNICAL DATA

FL1 STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	STROBE
	4,400 Lumens	1,100 Lumens	330 Lumens	50 Lumens	2 Lumens	4,400 Lumens
	*30min	2h 15min	7h 45min	40h	380h	—
	230m	115m	61m	25m	4m	—
	13,300cd	3,330cd	930cd	160cd	4cd	—
	1m (Impact Resistance)					
	IP68, 2m (Waterproof and Submersible)					

Note: The stated data is measured in accordance with the international flashlight testing standard ANSI/PLATO FL 1-2019, using 1 x 21700 Li-Ion battery (5,000mAh) under laboratory conditions. The data may vary in real world use due to different battery usage or environmental conditions.

\* The runtime for TURBO mode is tested without the temperature regulation.

\* TURBO Availability: The TURBO level is only accessible when using a 21700 I Series battery with an output over 15A. It is inaccessible when using CR123/RCR123 batteries.





## FEATURES

- Utilizes 4 x CREE XP-L2 V6 LEDs with a max output of 4,400 lumens
- An optical system combined with crystal coating and "Precision Digital Optics Technology" (PDOT)
- Maximum beam intensity of 13,300cd and maximum throw of 230 meters
- Highly efficient constant current circuit provides a stable output for up to 380 hours
- Dual tail switches enable intuitive operations for tactical applications
- 5 brightness levels and 1 special mode available
- STROBE READY™ Technology to enable a quick access to STROBE Mode (Patent No.: ZL201320545349.4)
- STROBE Mode uses randomly changing frequencies for stronger dizzying effects
- Intelligent Li-ion battery charging circuit with a USB-C port
- NITECORE 21700 Li-ion battery included (NL2150HPi 5,000mAh)
- Dual indicators are available to indicate the battery power
- The indicators can display the battery voltage ( $\pm 0.1V$ )
- Incorporated Advanced Temperature Regulation (ATR) module (Patent No. ZL201510534543.6)
- Optical lenses with double-sided scratch resistant coating
- Constructed from aero grade aluminum alloy
- HA III military grade hard-anodized finish
- Rating in accordance with IP68 (2 meters submersible)
- Impact resistant to 1 meter