

2700 Lumens  
L-Shaped Headlamp

HC35

NITECORE®



IP68 Rated

2 Meters Submersible

1 Meter Impact Resistant

All Weather Applicable

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## User-friendly One Button Interface

One switch controls 5 brightness levels and 3 special modes

## 5 Brightness Levels



TURBO



HIGH



MID



LOW



ULTRALOW

## 3 Special Modes



STROBE



BEACON



SOS





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## **Lightweight and Solid Aluminum Alloy**

Constructed from aero grade aluminum alloy with HA III military grade hard-anodized finish, the HC35 is guaranteed with a comfortable wearing fearless of the harsh outdoor environment with a reduced burden



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## **100° Wide Range Flood Beam** **Ultra Smooth and Well Distributed**

Specially designed for outdoor applications, the 100° wide range flood optic system ideally covers the field of view of human eyes. The bead surface total reflective optic lens is precisely calculated to form a soft and comfortable beam.



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**Versatile L-shaped Design**



Headlamp



Industrial



Handheld



Maintenance



Deep Carry

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The cooling fins on the head effectively decrease the weight while improving the cooling performance.

## CNC Machined Unibody Design

The HC35 is constructed with a CNC machined unibody design, featuring lightweight, solidity and excellent heat dissipation.



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## **21700 High Performance Li-ion Battery Included**

Featuring long lifespan, high energy density and powerful performance, 21700 Li-ion batteries were first introduced in the electric car industry and are considered to be the future of cylindrical batteries.



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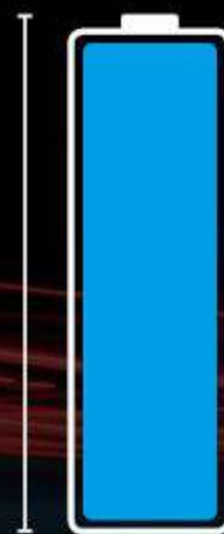


18mm  
(0.71")

21mm  
(0.83")

65mm  
(2.56")

70mm  
(2.76")



## Upgraded Performance in a Similar Size

The 21700 Li-ion batteries are commonly used in lighting products and other equipment.

18650 Battery

21700 Battery



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**2700** 21700 Lumens **HC35**  
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# 1200 Hours Ultra Long Runtime

Consistent Usage of **50** Days on ULTRALOW

Note: The stated data is measured in accordance with the international flashlight testing standards ANSI/NEMA FL1, 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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## Micro-USB Charging Port

The rubber cover on the charging port can provide outstanding water, dust and impact resistance.





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## Magnetic Tail Design

Enables hands-free operations in outdoor activities or emergencies such as power cutoff or natural disasters.



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## Highly Efficient Constant Current Circuit (Non-PWM)

The constant brightness beam without flashing guarantees the comfortable visual experience.





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## Electronic Reverse Polarity Protection

Designed to prevent accidental harm to the circuit.



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

The integrated ATR technology regulates the output of the HC35 according to the working condition and ambient environment to maintain the optimal performance.



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## Packing List

- HC35
- NITECORE 21700 Rechargeable Li-ion Battery (NL2140HP 4,000mAh)
- USB Charging Cable
- 18650/CR123 Battery Magazine
- Headband
- Bracket
- Spare O-ring
- Clip
- Lanyard


**Package Dimensions:** 145mm×100mm×50mm  
(5.71"×3.94"×1.97")

**Package Weight:** 304.5g (10.74oz)





## HC35 Technical Data

FL1 STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	STROBE	BEACON	SOS
	2,700 Lumens	800 Lumens	270 Lumens	40 Lumens	1 Lumen	2,700 Lumens	2,700 Lumens	2,700 Lumens
	*45min	3h	8h 15min	52h	1,200h	—	—	—
	134m	73m	40m	14m	3m	—	—	—
	4,500cd	1,330cd	400cd	52cd	2cd	—	—	—
	1m (Impact Resistance)							
	IP68, 2m (Waterproof and Submersible)							

Note: The stated data is measured in accordance with the international flashlight testing standards ANSI/ NEMA FL1, 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 21700/18650 rechargeable Li-ion battery with an output over 8A. It is inaccessible when using CR123/RCR123 batteries.

