



NITECORE[®]
Multitask Hybrid Series

MH10S

SUPERIOR PERFORMANCE
21700 DUAL FUEL EDC FLASHLIGHT

1800 LUMENS

294 METERS

USB-C RECHARGEABLE

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18000 LUMENS

INVINCIBLE PERFORMANCE

Equipped with a Luminus SST-40-W LED, it is able to emit a max output of 1,800 lumens, ideal for emergency, self defense, outdoor activities and more.

Note: The stated data is measured in accordance with the international flashlight testing standards 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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294

METERS

OPTIMIZED GRAND THROW

Utilizing an optical system combined with crystal coating and "Precision Digital Optics Technology" (PDOT), it has a max peak beam intensity of 21,600cd and a max throw of 294 meters.

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MH10V2



MH10



MH10S



ULTRA COMPACT AND LIGHTWEIGHT

The spatial distribution is precisely calculated so that the electronic components can be packed in an ultra compact housing while upgrading its performance. The anti-slip knurling on the tube guarantees a firm grip within your palm and offers an unprecedented user experience.

Length: 131.3mm (5.17")

Head Diameter: 25.4mm (1")

Tube Diameter: 25.4mm (1")

Tail Diameter: 27.2mm (1.07")

Weight: 69.7g (2.46oz)

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USB-C RECHARGEABLE

The most popular way of charging available with a reversible plug-in of the charging cable. The charging port cover can provide excellent water, dust and impact resistance.

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FULL COMPATIBILITY OF BATTERY SIZES

21700 Li-ion Battery Included (NL2140 4,000mAh 8A)

Recommended to be powered by 1 x 21700 battery while compatible with 1 x 18650 battery or 2 x CR123 / RCR123 batteries

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.



18650/CR123 Battery Magazine Included
For 18650 / CR123 / RCR123 Batteries

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15000

HOURS ULTRA LONG RUNTIME

CONSISTENT USAGE OF 60 DAYS ON ULTRALOW

Note: The stated data is measured in accordance with the international flashlight testing standards 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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ALL WEATHER APPLICABLE

- IP68 Rated
- 2m Submersible and Waterproof
- 1m Impact Resistant

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ALL PURPOSE AVAILABLE



EDC (Everyday Carry)



Trekking



Camping



Search & Rescue

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DETACHABLE POCKET CLIP INCLUDED

- Clipped in the pocket, the backpack or the MOLLE System
- Available for attaching the lanyard

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NTH10 TACTICAL HOLSTER INCLUDED

A compact and flexible tool to enable a quick draw of the flashlight.



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USER-FRIENDLY METAL SIDE SWITCH

The durable metal side switch provides better feedback for the user even with gloves.

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SINGLE SWITCH INTERFACE

One button controls 5 brightness levels and 3 special modes.



TURBO

1,800
LUMENS



HIGH

1,050
LUMENS



MID

300
LUMENS



LOW

50
LUMENS



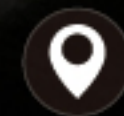
ULTRALOW

1
LUMEN



STROBE

1,800
LUMENS



BEACON

1,800
LUMENS



SOS

1,800
LUMENS

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DIRECT ACCESS TO ULTRALOW

When the light is off, long press the Power Button to directly access ULTRALOW.
(Ideal for short range illumination to effectively protect the night vision)

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MEMORY FUNCTION

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

(Special modes excluded)

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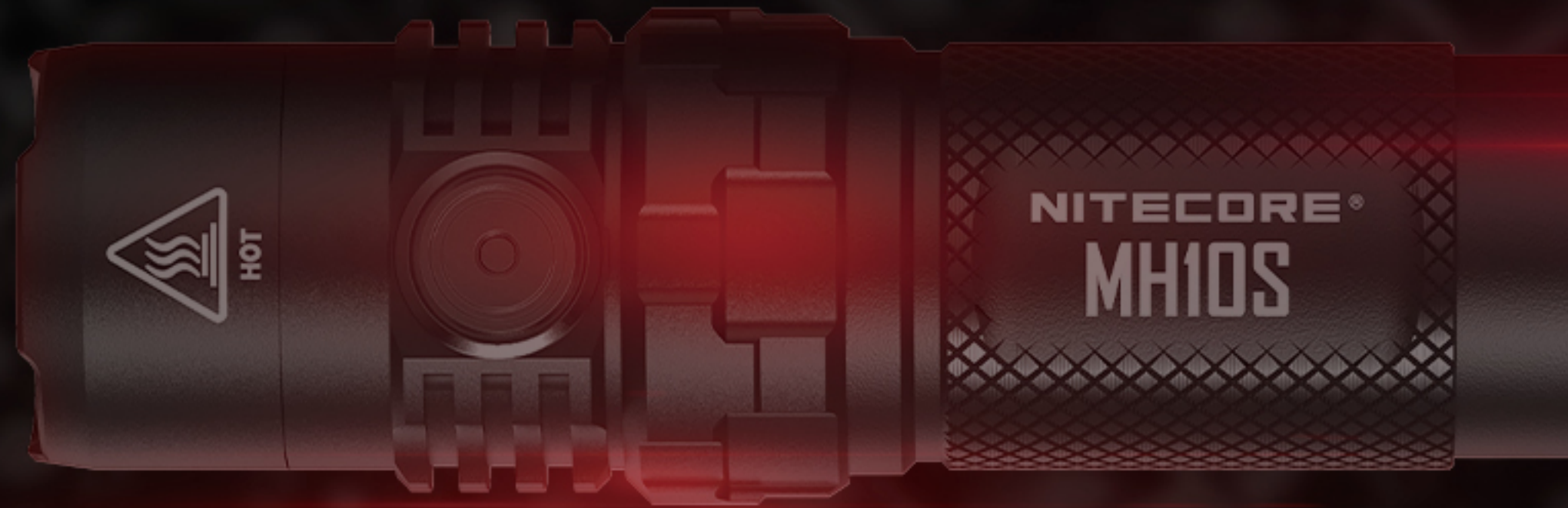
USB-C RECHARGEABLE

ATR

(Patent No. ZL201510534543.6)

(ADVANCED TEMPERATURE REGULATION)

The integrated ATR technology regulates the output of the MH10S according to the working condition and ambient environment to maintain the optimal performance.



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TECHNICAL DATA

Using a 5,000mAh 21700 Li-ion Battery:

FLI STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	STROBE	BEACON	SOS
	1,800 Lumens	1,050 Lumens	300 Lumens	50 Lumens	1 Lumen	1,800 Lumens	1,800 Lumens	1,800 Lumens
	* 45min	3h 15min	7h 15min	45h	1,500h	—	—	—
	294m	219m	122m	49m	7m	—	—	—
	21,600cd	12,000cd	3,700cd	600cd	12cd	—	—	—
	1m (Impact Resistance)							
	IP68, 2m (Waterproof and Submersible)							

Note: The stated data is measured in accordance with the international flashlight testing standards 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 of TURBO is tested without the temperature regulation.

* TURBO Availability: The TURBO level is only accessible when using a 21700/18650 rechargeable Li-ion battery with a discharge current over 8A. It is inaccessible when using CR123/RCR123 batteries.

Using a 4,000mAh 21700 Li-ion Battery:

FLI STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	STROBE	BEACON	SOS
	1,800 Lumens	1,050 Lumens	300 Lumens	50 Lumens	1 Lumen	1,800 Lumens	1,800 Lumens	1,800 Lumens
	* 30min	2h 30min	5h	32h	1,000h	—	—	—
	294m	219m	122m	49m	7m	—	—	—
	21,600cd	12,000cd	3,700cd	600cd	12cd	—	—	—
	1m (Impact Resistance)							
	IP68, 2m (Waterproof and Submersible)							

Note: The stated data is measured in accordance with the international flashlight testing standards ANSI/PLATO FL 1-2019, using 1 x 21700 Li-ion battery (4,000mAh) under laboratory conditions. The data may vary in real world use due to different battery usage or environmental conditions.

* The runtime of TURBO is tested without the temperature regulation.

* TURBO Availability: The TURBO level is only accessible when using a 21700/18650 rechargeable Li-ion battery with a discharge current over 8A. It is inaccessible when using CR123/RCR123 batteries.



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FEATURES

- Utilizes a Luminus SST-40-W LED with a max output of 1,800 lumens
- Max peak beam intensity of 21,600cd and max throw of 294 meters
- An optical system combined with crystal coating and "Precision Digital Optics Technology" (PDDT)
- Powered by a 21700 high capacity Li-ion battery while compatible with 18650 and CR123 batteries, to provide a runtime up to 1,500 hours
- The metal side switch controls 5 brightness levels and 3 special modes
- STROBE Mode uses randomly changing frequencies for stronger dizzying effects
- A power indicator beneath the side switch indicates the remaining battery power (Patent No. ZL201220057767.4)
- The power indicator can display the battery voltage ($\pm 0.1V$)
- Intelligent Li-ion battery charging circuit with a USB-C port
- NITECORE 21700 Li-ion battery included (NL2140 4,000mAh 8A)
- Highly efficient constant current circuit provides a stable output
- Incorporated Advanced Temperature Regulation (ATR) module (Patent No. ZL201510534543.6)
- Electronic reverse polarity protection
- Optical lenses with double-sided scratch resistant coating
- Constructed from aero grade aluminum alloy
- HA III military grade hard-anodized finish
- Waterproof and dustproof rating in accordance with IP68 (2 meters submersible)
- Impact resistant to 1 meter
- Tail stand capability

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