



Trend-leading 6th Generation Compact Flashlight

It is the stepping stone for the development of future compact flashlights due to its upgraded performance. Superior Performance
21700 Dual Fuel Elite Flashlight

1800 Lumens 405 Meters 21700 Li-lon Battery USB-C Rechargeable

NITECORE®

405

Meters Longer Grand Throw

Utilizing an optical system combined with crystal coating and "Precision Digital Optics Technology" (PDOT), it has a max peak beam intensity of 41,000cd and a max throw which is 38% longer than that of the last generation.

MH12SE

MH12S

294 Meters







Ultra Compact and Lightweight

The anti-slip knurling on the tube guarantees a firm grip even with one hand.

Weight: 80g (2.82oz)

Head Diameter / Tube Diameter: 25.4mm (1")



Tail Diameter: 27.2mm (1.07")

Length: 141mm (5.55")

NITECORE 21700 Li-ion Battery Included (NL2150 5,000mAh)

Recommended to be powered by 1×21700 battery while compatible with 1×18650 battery or $2 \times CR123$ / RCR123 batteries.

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







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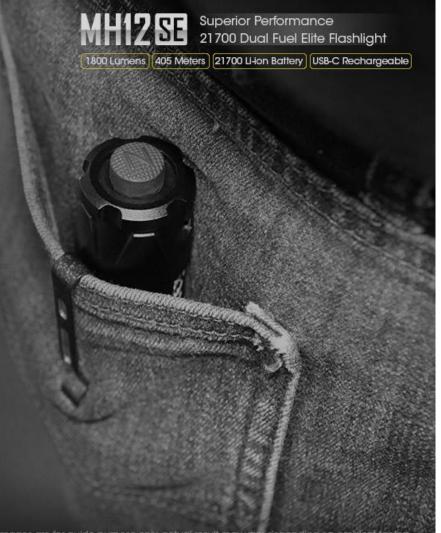
Compatible With Pocket Clip

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



Compatible With NTR10 Tactical Ring Pro

- Keeps a two-handed grip of the firearm while carrying or operating a flashlight
- Easy for continuous and stable shooting and reloading





Tactical Tail Switch

Always ready for tactical momentary-on or constant-on illumination.



Metal Mode Button Provides better feedback for the user.



User-Friendly Dual-button Operation



NITECORE®

Daily Mode







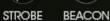
















Tactical Mode



















NITECORE®

ATR

(Advanced Temperature Regulation)

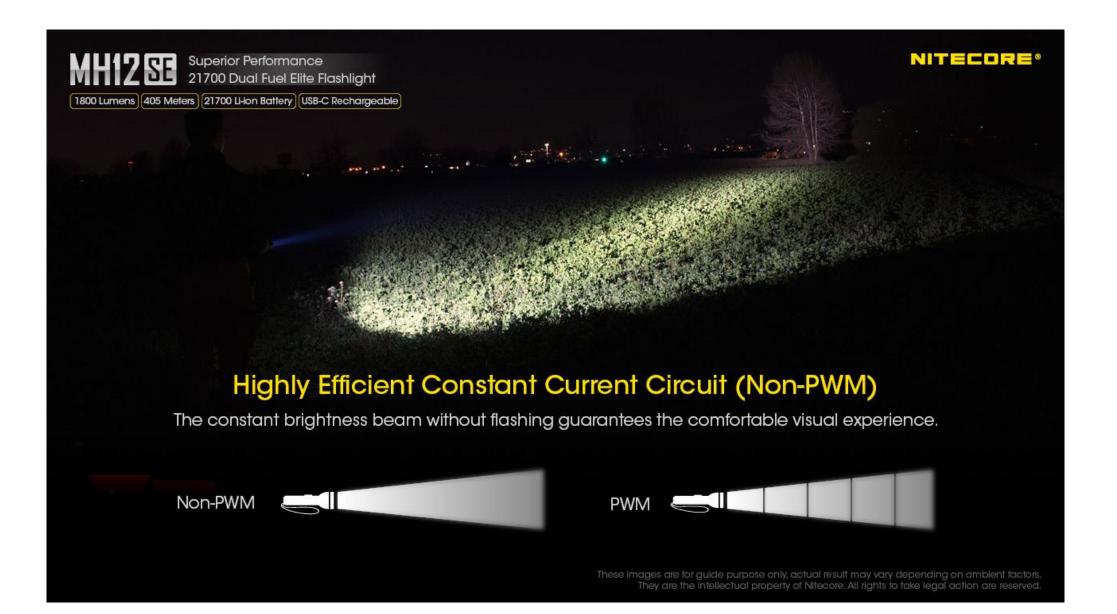
(Patent No. ZL201510534543.6)

The integrated ATR technology regulates the output of the MH12SE according to the working condition and ambient environment to maintain the optimal performance.



Power Indication

The power indicator beneath the Mode Button will flash to show the battery voltage (±0.1V).





1800 Lumens 405 Meters 21700 Li-lon Battery USB-C Rechargeable

Technical Data

FL1 STANDARD	TURBO	HIGH	MID	LOW	ULTRALOW	STROBE	BEACON	SOS
JUE -	1,800 Lumens	1,050 Lumens	260 Lumens	45 Lumens	1 Lumen	1,800 Lumens	1,800 Lumens	1,800 Lumens
()	*45min	3h 15min	8h 45min	47h	1,500h	_	<u> </u>	_
V	405m	300m	165m	67m	7m	_		_
	41,000cd	23,500cd	6,800cd	1,140cd	11cd	_		_
N	1m (Impact Resistance)							
y	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.

1800 Lumens 405 Meters 21700 Li-lon Battery USB-C Rechargeable

Features

- Utilizes a Luminus SFT-40-W LED with a max output of 1,800 lumens
- Max peak beam intensity of 41,000cd and max throw of 405 meters
- An optical system combined with crystal coating and "Precision Digital Optics Technology" (PDOT)
- 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
- · Tactical Mode and Daily Mode available
- The tactical tail switch and the mode button control 5 brightness levels and 3 special modes
- STROBE Mode uses randomly changing frequencies for stronger dizzying effects
- A power indicator beneath the mode button indicates the remaining battery power
- The power indicator can display the battery voltage (±0.1V)
- Intelligent Li-ion battery charging circuit with a USB-C port
- NITECORE 21700 Li-ion battery included (NL2150 5,000mAh)
- · 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