MH2C

Features

- Premium CREE XM-L U2 LED
- Maximum output of 800 lumens
- High efficiency regulation circuit
- Maximum runtime of up to 28 hours
- Intelligent charging circuit with voltage detection charges safely and rapidly
- Integrated micro USB charging port is water, dust and impact resistant.
- Multiple output modes are conveniently accessed via rapid rotary switch
- User-defined mode provides customized brightness levels plus strobe and SOS modes.
- Intelligent memory function stores preferred brightness setting
- Broad voltage circuit accepts both rechargeable and non-rechargeable Lithium batteries
- Optimized ultra-precise reflector offers a longer beam distance than competing products
- Waterproof in accordance with IPX-8 (submersible to two meters)
- Toughened ultra-clear mineral glass with anti-reflective coating
- Constructed from aerospace-grade aluminum alloy
- HAIII military grade hard-anodized
- Reverse polarity protection
- Stainless steel titanium-plated clip
- Anti-rolling design

Dimensions

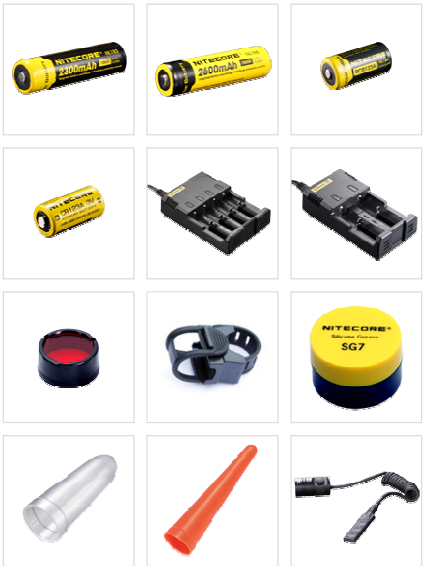
Length: 150mm
Head Diameter: 25.4mm
Tail Diameter: 25.4mm
Weight: 90grams (without battery)

Accessories

Nitecore 18650 Li-ion battery(NL183), tactical ring, lanyard, USB cable, clip, holster, spare switch cap and spare O-ring

SeriesProducts

Optional accessory



NITECORE®
Multitask Hybrid series
MH2C
Dual-fuel ultra-high intensity tactical flashlight
800 Lumens
Ultra-high intensity
Micro-USB rechargeable
Compatible with CR123 battery

NITECORE®
Multitask Hybrid series
MH2C
Dual-fuel ultra-high intensity tactical flashlight
800 Lumens
Two preset modes and four selectable brightness levels
Multiple combinations of levels and modes offers true versatility

NITECORE®
Multitask Hybrid series
MH2C
Dual-fuel ultra-high intensity tactical flashlight
800 Lumens
User-Defined Mode
Turbo Mode
Convenient dual mode interface

NITECORE®
Multitask Hybrid series
MH2C
Dual-fuel ultra-high intensity tactical flashlight
800 Lumens
USB charging port
Wall adapter
Car power adapter
Micro-USB intelligent charging circuit with voltage detection charges safely and rapidly

NITECORE®
Multitask Hybrid series
MH2C
Dual-fuel ultra-high intensity tactical flashlight
800 Lumens
Integrated charging indicator allows
monitoring of the charge status

NITECORE®
Multitask Hybrid series
MH2C
Dual-fuel ultra-high intensity tactical flashlight
800 Lumens
NITECORE
2300mAh
NL183
Rechargeable li-ion battery and
Micro-USB cable included

NITECORE®

Multitask Hybrid series **MH2C**

Dual-fuel ultra-high intensity tactical flashlight

800 Lumens

Compatible with two CR123 batteries

NITECORE®

Multitask Hybrid series **MH2C**

Dual-fuel ultra-high intensity tactical flashlight

800 Lumens

FL1 STANDARD	TURBO	HIGH	MID	LOW
	800 LUMENS	300 LUMENS	130 LUMENS	39 LUMENS
18650	2h	3h15min	8h30min	28h
2×CR123	1h30min	3h	7h45min	22h
	140m (Beam Distance)			
	5000cd (Peak Beam Intensity)			
	1.5m (Impact Resistant)			
	IPX-8, 2m (Waterproof AND Submersible)			

NOTICE: Stated data has been measured according to the international flashlight testing standards ANSI/NEMA FL1 using one NITECORE RCR123 battery (3.7V, 650mAh) under laboratory conditions. The data may vary due to individual usage habits and environmental conditions.

NITECORE (SYSMAX) is a member of PLATO, participating in and helping to develop the ANSI FL1 standard of measurement. All Nitecore performance measurements are in accordance with these internationally recognized scientific standards.

NITECORE®
Multitask Hybrid series
MH2C
Dual-fuel ultra-high intensity tactical flashlight
800 Lumens
Length 150mm
Head Diameter
25.4mm
Straight body shapes and
portable carry design

NITECORE®
Multitask Hybrid series
MH2C
Dual-fuel ultra-high intensity tactical flashlight
800 Lumens
Only 90grams
(Without battery)

NITECORE®

Multitask Hybrid series **MH2C**

Dual-fuel ultra-high intensity tactical flashlight

800 Lumens

Utilizes a CREE XM-L (U2) LED
Up to 50,000 hours burn time

800 lumens ultra-high intensity!

NITECORE®

Multitask Hybrid series **MH2C**

Dual-fuel ultra-high intensity tactical flashlight

800 Lumens

A custom-designed high efficiency reflector provides a versatile beam profile of both flood and throw, giving an effective beam distance of up to 140 meters

NITECORE®

Multitask Hybrid series **MH2C**

Dual-fuel ultra-high intensity tactical flashlight

800 Lumens

Double anti-shock spring system protects the flashlight from impact in real world scenarios

NITECORE®

Multitask Hybrid series **MH2C**

Dual-fuel ultra-high intensity tactical flashlight

800 Lumens

Toughened ultra-clear mineral glass with dual-side anti-reflective coating ensures the highest optical efficiency and light transmittance

NITECORE®
Multitask Hybrid series
MH2C
Dual-fuel ultra-high intensity tactical flashlight
800 Lumens
A specialized U-shaped tailcap facilitates operation with gloves and also prevents accidental activation

NITECORE®
Multitask Hybrid series
MH2C
Dual-fuel ultra-high intensity tactical flashlight
800 Lumens
The Micro-USB cover is water and dust resistant, prevents damage during use.
Waterproof in accordance with IPX-8
(submersible to 2 meters)

NITECORE®

Multitask Hybrid series

MH2C

Dual-fuel ultra-high intensity tactical flashlight

800 Lumens

Titanium plated stainless steel clip and tactical ring included

NITECORE®

Multitask Hybrid series

MH2C

Dual-fuel ultra-high intensity tactical flashlight

800 Lumens

Various accessories available, suitable for a multitude of environments

NITECORE®

Multitask Hybrid series **MH2C**

Dual-fuel ultra-high intensity tactical flashlight

800 Lumens

- Cree XM-L U2 LED
- Aluminum reflector
- Coated mineral glass

- Integrated Micro-USB charging port is water, dust and impact resistant.

- Rugged diamond-shaped knurling offers a secure and ergonomic grip
- Aircraft grade aluminum alloy
- HAIII military grade hard-anodized
- Tactical forward-click switch

NITECORE®

Multitask Hybrid series **MH2C**

Dual-fuel ultra-high intensity tactical flashlight

800 Lumens

Feature

- Premium CREE XM-L U2 LED
- Maximum output of 800 lumens
- High efficiency regulation circuit
- Maximum runtime of up to 28 hours
- Intelligent charging circuit with voltage detection charges safely and rapidly
- Integrated Micro-USB charging port is water, dust and impact resistant.
- Multiple output modes are conveniently accessed via rapid rotary switch
- User-defined mode provides customized brightness levels plus strobe and SOS modes.
- Intelligent memory function stores preferred brightness setting
- Compatible with Lithium primary and Li-ion batteries
- Optimized ultra-precise reflector offers a longer beam distance than competing products
- Waterproof in accordance with IPX-8 (submersible to two meters)
- Toughened ultra-clear mineral glass with anti-reflective coating
- Constructed from aerospace-grade aluminum alloy
- HAIII military grade hard-anodized
- Reverse polarity protection
- Detachable two-way anti-rolling clip
- Anti-rolling design

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