

Products > GENERAL > Multi-Task series

MT2A



Features

- LED Premium CREE XP-G R5 LED
- Maximum output of up to 280 lumens
- High efficiency current circuit board
- Maximum runtime of up to 50 hours
- Two rapid switching modes suit various user requirements.
- User-defined mode allows for customized brightness levels and a multitude of functions
- Intelligent memory functions
- Anti-rolling design
- Reverse polarity protection
- Toughened ultra-clear mineral glass with anti-reflective coating
- Aluminum reflector ensures a smooth and powerful beam
- Aero grade aluminum alloy
- HA III Military grade hard anodized
- Detachable two-way anti-rolling clip
- Purpose-made rhombic knurling for better grip
- IPX-8 standard waterproof (submersible to two meters)

Dimensions

Length: 155mm
 Head Diameter: 22.56mm
 Tail Diameter: 21.5mm
 Weight: 67grams (without battery)

Accessories

Clip, lanyard, spare plastic cap, and spare O-ring

MT1A

MT1C

MT2C

MT25

MT40

MT26



Optional accessory



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Multi-Task series

MT2A**280 lumens**

- Two preset modes and four selectable brightness levels
- Multiple combinations of levels and modes offers true versatility

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Multi-Task series

MT2A**280 lumens****Convenient two-mode interface**

NITECORE®

Multi-Task series

MT2A

280 lumens



Integrated memory function meets the varying requirements of users

Turbo+Strobe=Law enforcement

Turbo+Low=Around the home

Turbo+Mid=Out hiking

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Multi-Task series

MT2A

280 lumens

FL 1 STANDARD	TURBO	HIGH	MID	LOW
	280 LUMENS	125 LUMENS	50 LUMENS	15 LUMENS
	2h15min	5h	12h	50h
	115m (Beam Distance)			
	3300cd (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 two high quality AA Ni-Mh rechargeable batteries (1.2V, 2400mAh) 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.

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Multi-Task series

MT2A**280 lumens**

Compact size combined with high performance make the MT2A an ideal EDC (every-day-carry) flashlight.

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Multi-Task series

MT2A**280 lumens**

- At only **67**grams the MT2A is exceptionally lightweight
- Diminutive and finely crafted the MT2A fits in the palm of your hand

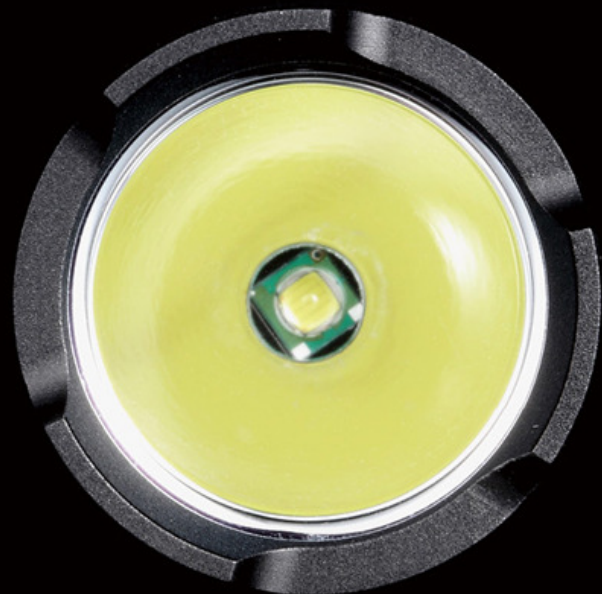


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Multi-Task series

MT2A**280 lumens****Powered by 2xAA batteries****NITECORE®**

Multi-Task series

MT2A**280 lumens****Utilizes a CREE XP-G
(R5) LED****For up to 50,000 hours of
burn time**

NITECORE®

Multi-Task series

MT2A**280 lumens**

A custom-designed high efficiency reflector provides a versatile beam profile of both flood and throw

NITECORE®

Multi-Task series

MT2A**280 lumens**

Patented reverse polarity protection prevents damage from incorrectly inserted batteries

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Multi-Task series

MT2A**280 lumens**

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

**NITECORE®**

Multi-Task series

MT2A**280 lumens**

A specialized **U-shaped** tailcap facilitates operation with gloves and also prevents accidental activation



NITECORE®

Multi-Task series

MT2A

280 lumens

**Waterproof in
accordance with IPX-8
(submersible to 2 meters)**



NITECORE®

Multi-Task series

MT2A

280 lumens



**Sturdy, durable and versatile
titanium plated stainless steel two-
way anti-rolling clip included.**

NITECORE®

Multi-Task series

MT2A

280 lumens

- Cree XP-G R5 LED
- Aluminum reflector
- Coated mineral glass

- Stainless steel two-way clip

- Rugged diamond-shaped knurling offers a secure and ergonomic grip



- Anti-rolling design

- Aircraft grade aluminum alloy
- HAIII military grade hard-anodized

- Tactical forward-click switch

NITECORE®

Multi-Task series

MT2A

280 lumens



Feature

- Premium CREE XP-G R5 LED
- Maximum output of up to 280 lumens
- Maximum runtime of up to 50 hours
- Highly efficient electronics
- Two rapid switching output modes
- User-defined mode allows for customized brightness levels and a multitude of functions
- Intelligent memory function
- Anti-rolling design
- Reverse polarity protection
- Broad voltage drive circuit, compatible with both rechargeable and non-rechargeable batteries
- Toughened ultra-clear mineral glass with anti-reflective coating
- Aluminum reflector provides a smooth yet powerful beam
- Constructed from aero grade aluminum alloy
- HAIII military grade hard-anodized
- Detachable two-way anti-rolling clip
- Purpose-made rhombic knurling for superior grip
- IPX-8 standard waterproof (submersible to two meters)