

Features

- Features a CREE XQ-E R2 LED with max output of 165 lumens
- Powered by 2xAAA batteries for max runtime of 5 hours and 15 minutes
- Two brightness levels available
- Reverse rear switch design for one-handed operations
- High efficiency constant current circuitry provides unwavering and dependable output
- Stainless steel clip included
- Toughened ultra-clear mineral glass with anti-reflective coating
- Constructed from aerospace grade aluminum alloy
- HAIII military grade hard-anodized
- Waterproof in accordance with IPX8 (2-meter submersible)
- Impact resistant to 1.5 meters

Dimensions

Length: 5.04" (128mm)
 Head diameter: 0.55" (14mm)
 Tail diameter: 0.55" (14mm)
 Weight: 0.78oz (22g) (without battery)

Accessories

Spare o-ring

Battery Options

	TYPE	Nominal voltage	Compatible
Primary AAA battery	AAA	1.5V	Y (Recommended)
Rechargeable AAA battery	AAA	1.2V	Y (Recommended)
LiFePO4 battery	10400	3.2V	N (Banned)
Rechargeable Li-ion battery	10400	3.7V	N (Banned)

Brightness & Runtime

FL 1 STANDARD	HIGH	LOW
	165 LUMENS	32 LUMENS
	45min	5h15min
	92m (Beam Distance)	
	2120cd (Peak Beam Intensity)	
	1.5m (Impact Resistant)	
	IPX8,2m (Waterproof AND Submersible)	

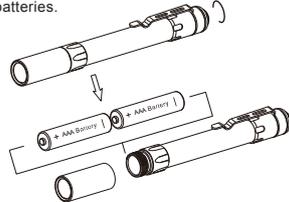
NOTICE:

The above data has been measured in accordance with the international flashlight testing standards ANSI/NEMA FL1 using 2 x 1.2 V 750mAh AAA batteries under laboratory conditions. The data may vary slightly during real-world use due to battery type, individual usage habits and environmental factors.

Operating Instructions

Battery Installation

Please install 2xAAA batteries as illustrated. **WARNIG:** Insert the battery with the positive pole (+) pointing towards the head. The MT06 is not operational with incorrectly inserted batteries.



On/Off Operation

With the light turned off, press the switch until a click is heard to enter low output directly. Press the switch again to turn the light off.

Brightness Levels

With the light turned on, reactivate the MT06 within 2 seconds or simply press the switch halfway to switch between high mode and low mode.

NOTE: The MT06 will begin adjusting output lumens automatically after 5 minutes of use, thus preventing overheating and extending battery life.

Changing Batteries

Batteries should be replaced when output appears to be dim or the flashlight becomes unresponsive.

Maintenance

Every 6 months, threads should be wiped with a clean cloth followed by a thin coating of silicon-based lubricant.

Warranty Service

All NITECORE® products are warranted for quality. Any defective / malfunctioning NITECORE® product can be repaired free of charge for a period of 60 months (5 years) from the date of purchase. Beyond 60 months (5 years), a limited warranty applies, covering the cost of labor and maintenance, but not the cost of accessories or replacement parts.

The warranty is nullified in all of the following situations:

1. The product(s) is/are broken down, reconstructed and/or modified by unauthorized parties.
2. The product(s) is/are damaged through improper use.
3. The product(s) is/are damaged by leakage of batteries.

For the latest information on NITECORE® products and services, please contact a local NITECORE® distributor or send an email to service@nitecore.com

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