

* Features:

- Unique electronically controlled 'Smart PD' switch-designed for reliability
- 'Infinitely Variable' digitally controlled brightness system
- Intuitive and simple user interface
- Strobe and SOS functionality
- Military grade aluminum alloy construction for strength and durability
- Compact and lightweight - suitable for EDC (every day carry)
- Mil-spec type III hard-anodized
- Impact resistant in accordance with US MIL-STD-810F
- Waterproof to IPX-8 standard

- Broad voltage fully regulated circuit
- High intensity CREE XP-G R5 LED with 50,000 hour life and maximum output of 145 lumens
- Ultra clear impact-resistant optical lens and computer designed metal reflector
- Military grade 550 parachute cord tactical lanyard
- Ability to tailstand for use as a candle light

Output & Runtime

Maximum output of 145 lumens for 1.5 hours

Minimum output of 3 lumens for 100 hours

USER GUIDE

Insert Battery

Please follow the instructions of the diagram below to ensure the battery is inserted correctly:

Caution:

1. This product is powered by one AA battery
2. When inserting the battery ensure the positive end points toward the LED assembly. Incorrectly inserting the battery may damage the flashlight.

Light Activation

With the battery correctly inserted, screw the bezel onto the body fully and the light will turn on. Click the tail cap once and the light will turn off. Click the tail cap once more to turn the light on again.

Brightness Selection

With the light turned on, depress the tail cap and hold for more than half a second. The brightness level will ramp from Max to Min or Min to Max depending on starting level. If the tail cap is released while ramping, then depressed and held again, the light will perform brightness ramping in the opposite direction. When reach to a desired brightness level, release the button and the user defined brightness level will be memorized. The light will flash once to indicate when maximum or minimum output has been reached.

Shortcut to Lowest Mode or Highest Mode

With the light turned on, quickly double click the tail cap to enter into the lowest mode.

With the light turned on, quickly click and hold the tail cap to enter into the highest mode.

SOS and Strobe Mode

With the light turned off, quickly double click the tail cap to enter into SOS mode.

With the light turned off, quickly click and hold the tail cap to enter into Strobe mode.

To exit either SOS or strobe mode, simply turn the light off and then on again to revert to the memorized user-defined mode.

Momentary On Mode

Loosen the bezel approximately one turn and the light will enter into momentary on mode. In this mode, depress and hold the tail cap to turn the light on and release to turn the light off.

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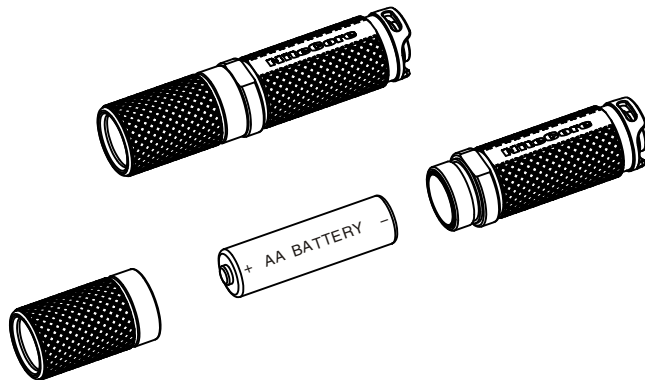
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This product has passed CE certification



Safety Lockout

The safety lockout function can be used to avoid accidental activation and will render the switch inactive. With the light turned off, depress the tail cap and hold for more than 1 second. The light will emit a quick flash to indicate it has entered into safety lockout mode. To exit safety lockout mode either quickly triple click the tail cap or remove and reload the battery.

Long Periods of Inactivity

The Smart PD system will consume small amounts of power to maintain the settings in the MCU (micro control unit) when the light is turned off. The system will enter inactivity once the light is turned off over 30 seconds. The system will consume only 0.08mA electric current in this condition, thus, one battery will have a period of inactivity of approximately 3 years.

Battery Replacement

When the battery is low users will experience low brightness that cannot be increased via the ramping feature. The light should be turned off and a new battery inserted.

Maintenance

Clean the threads with a clean cloth and apply thin coat of silicon based lubricant every 6 months.

Warranty Service

NiteCore® flashlights enjoy a worldwide warranty service. Within 14 days of purchase, any defective lights will be offered free replacement (proof of purchase required) by NiteCore® distributors unconditionally; Within 18 months of receipt, NiteCore® offers a free repair service, except for damages caused by misuse. As to claims exceeding 18 months, NiteCore® will continue to warrant the product with the cost of parts to be borne by the customer. Customers may contact their local distributor or NiteCore® directly for warranty repair queries. Please note warranty is voided by the following:

1. Damage caused by disassembly or modification without permission
2. Damage caused to the appearance of the product by misuse or accidental occurrence (such as drops or impacts)
3. Damage caused by incorrect battery insertion (reverse polarity) or battery leakage