

3000mW

A tactical flashlight with **Five** individual light sources

- Choose between high power white and high power red, green or blue
- Chameleon Tactical Flashlight

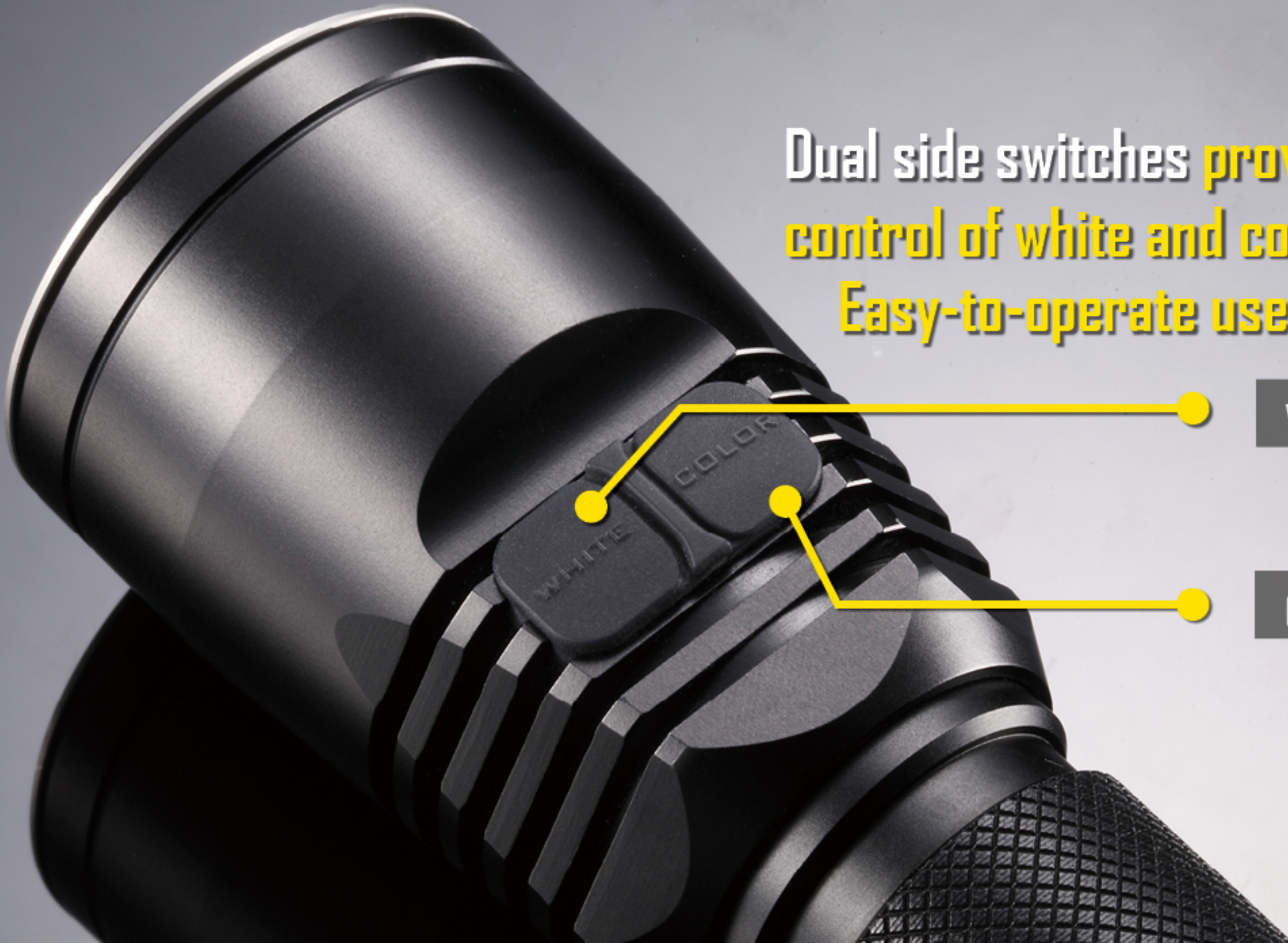




- Four selectable modes of output (red, green, blue and white)
- Dual side switches offer precise and convenient color mode control
- Purpose-designed for law enforcement, hunting and tactical applications

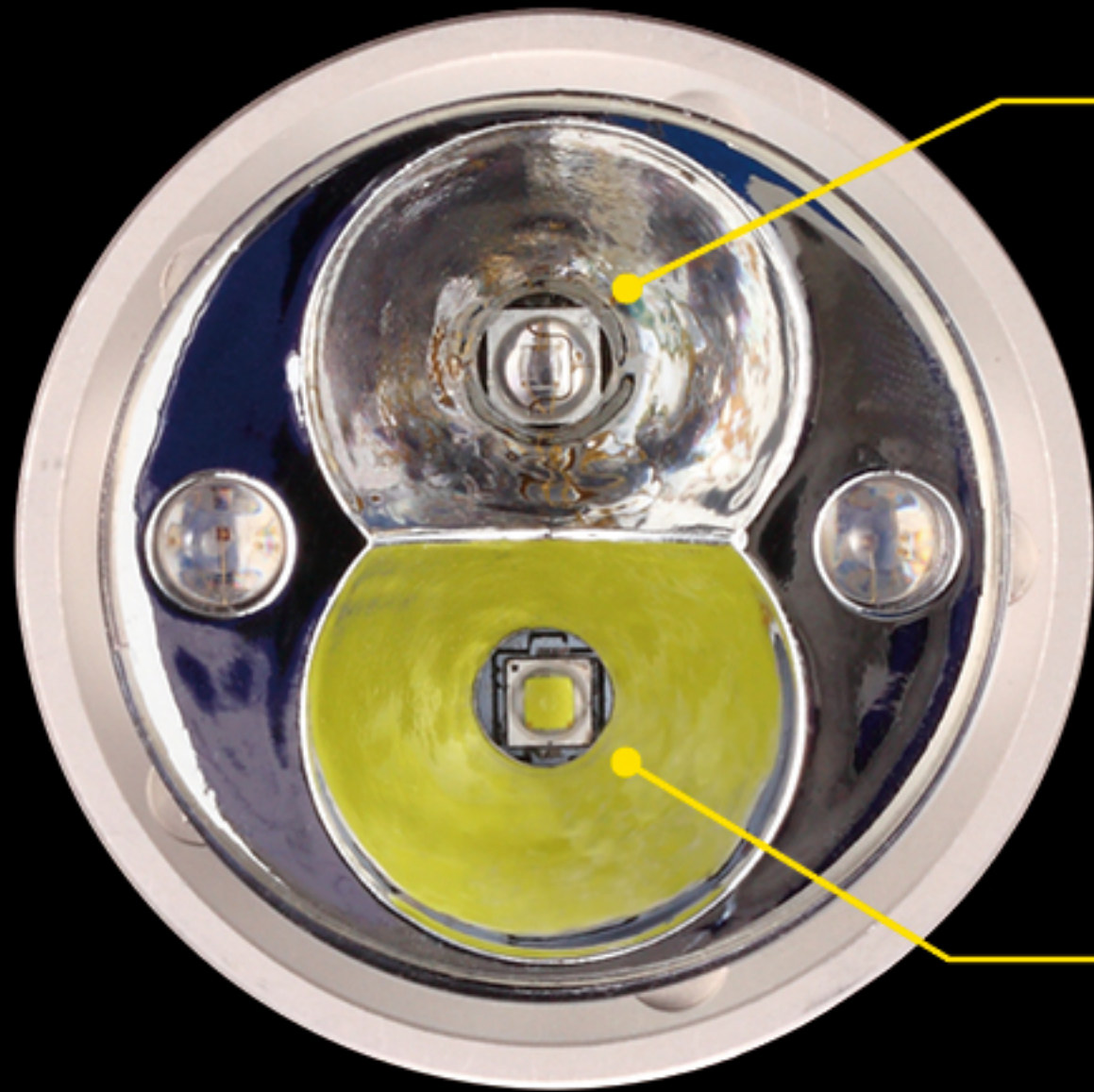
3000mW

Dual side switches provide independent
control of white and colored LEDs
Easy-to-operate user interface



white

color



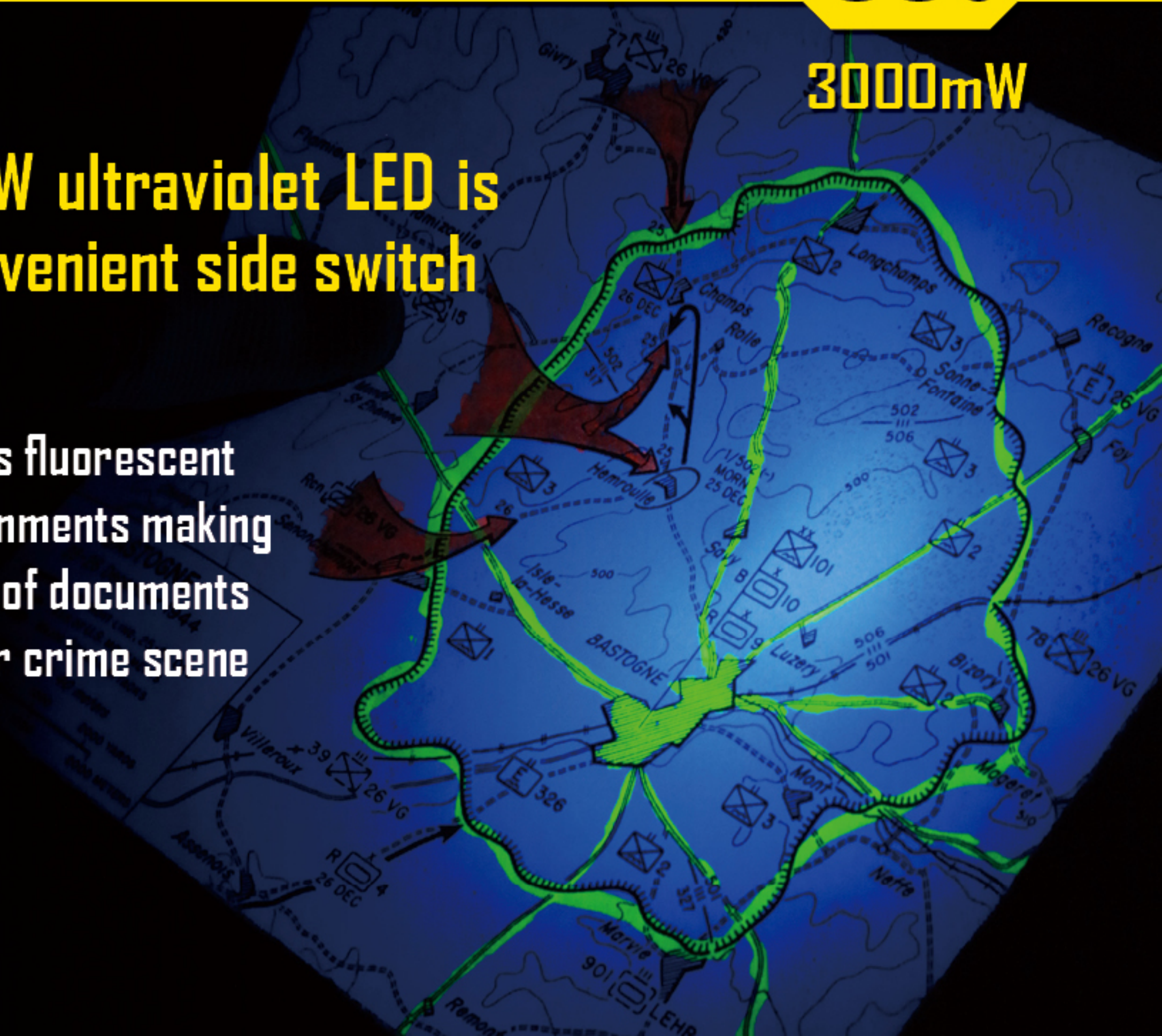
A High performance 365nm
Ultraviolet LED projects a powerful
3000mW Ultraviolet beam

Utilizes a **CREE XP-G2 LED** that
emits **440** scorching lumens with
up to **50,000** hours of burn time

3000mW

A powerful 3000mW ultraviolet LED is controlled via a convenient side switch

Ultraviolet Light: Stimulates fluorescent material in the dark environments making it ideal for authentication of documents and identifying evidence for crime scene investigations.



NITECORE®

Chameleon Series

CU6

3000mW

A left side switch controls all white LED modes

5 brightness levels



1

1 lumens
400 h

2

25 lumens
43 h

3

160 lumens
7 h

4

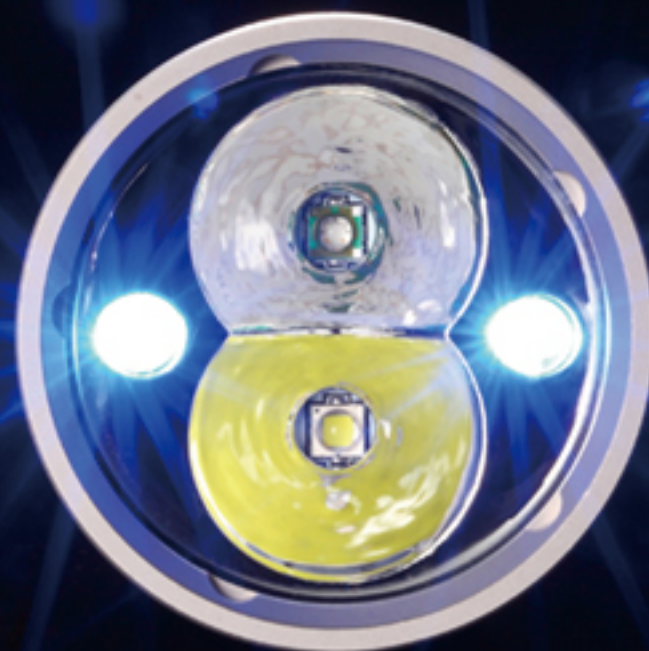
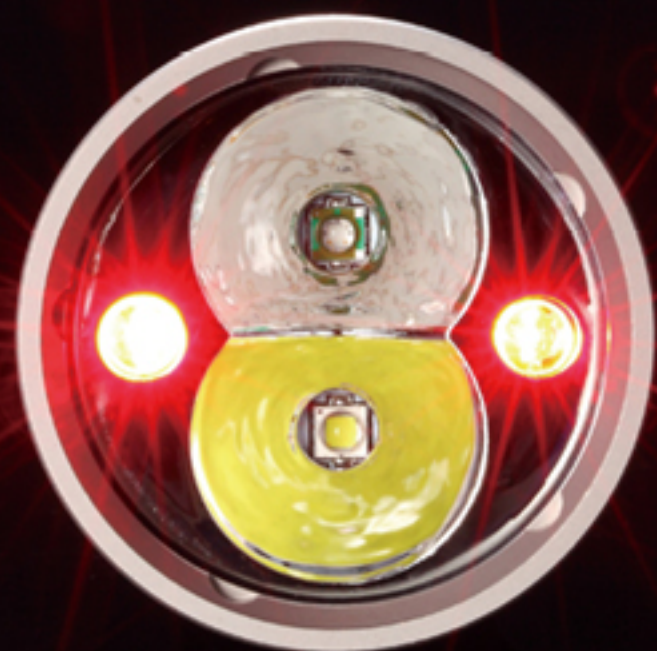
280 lumens
3 h 30 min

5

440 lumens
1 h 45 min

Multi-functional multi-color lighting system

Featuring 2 x multi-colored (red, green and blue) color LEDs



Low **Red Light**: The least detectable light to the human eye

Low **Green light**: The most detectable light to the human eye

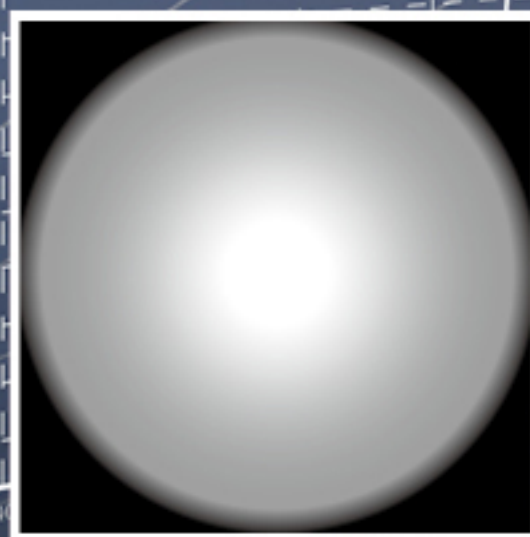
Low **Blue light**: Excellent for picking up dark colors such as blood

3000mW

Introducing the world's first flashlight reflector to combine second generation "Crystal Coating Technology" with "Precision Digital Optics Technology", resulting in a peak beam intensity of **9,000cd** and a throw distance of up to **190 meters** (ANSI FL1)



Competing product
beam profile



Nitecore reflector beam profile with
'Crystal Coating Technology' and
'Precision Digital Optics Technology'



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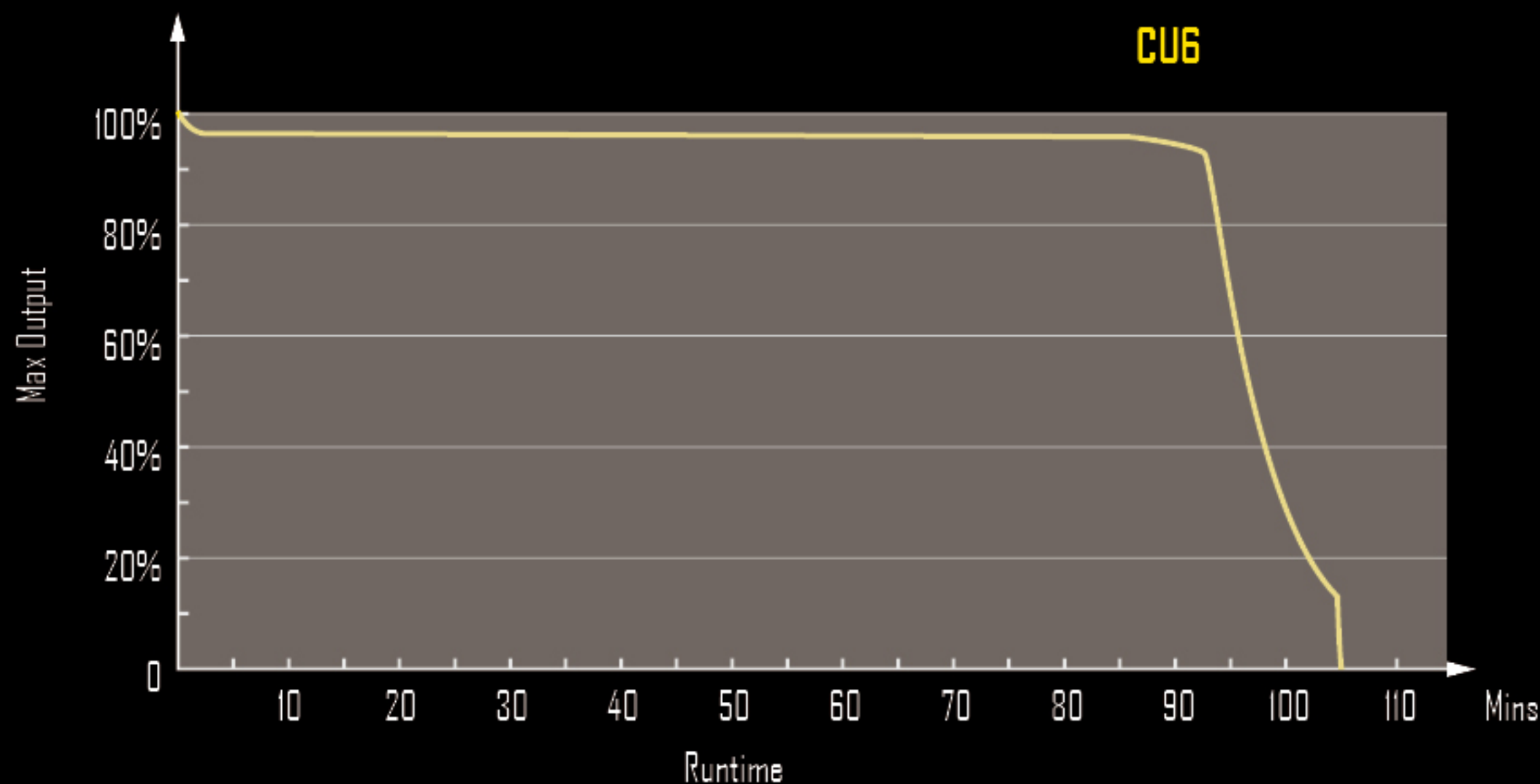
High Performance

Powered by 1 x 18650 li-ion rechargeable battery or 2 x disposable lithium CR123 batteries

3000mW



Ultra Long Runtime



Integrated high-efficiency circuit board provides a stable current thus preventing beam fluctuation and maintaining brightness as voltage decreases.

440 Lumens

**Purpose-Designed
Hunting Flashlight**



Spring-loaded impact absorption mechanism with integrated reverse polarity protection is able to withstand heavy vibration

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Forward Click Tactical Switch



NITECORE®

Chameleon Series

CU6

3000mW



**Compatible with 1 inch gun
mounts and Nitecore's RSW1
pressure switch**

NITECORE®

Chameleon Series

CU6

3000mW



**Stainless steel retaining
bezel ring protects the core
components from damage.**

Thoughened ultra-clear mineral glass with doubled-sided anti-reflective coating ensures the highest optical efficiency and light transmittance.



NITECORE®

Chameleon Series

CU6

3000mW



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

NITECORE®

Chameleon Series

CU6

3000mW

**Titanium plated stainless steel clip and
tactical ring include**



NITECORE®

Chameleon Series

CU6

440 Lumens



Water resistant in accordance with IPX8
(2 meter submersible)

NITECORE®

Chameleon Series

CU6

3000mW

Length 143mm

**Tail Diameter
25.4mm**

**Diameter
40mm**

**Standard size, compatible with
various tactical accessories.**



NITECORE®

Chameleon Series

CU6

3000mW

Only 138 grams
(Without battery)



3000mW

- CREE XP-G2 LED
- Integrated "PDOT" provides extreme reflector performance
- Coated mineral glass

- Dual side switch/Power indicator light

- Stainless steel two-way clip

CHAMELEON
CU6

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

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

- Tactical forward-click switch



CU6 SPEC.

440 Lumens

FL1 STANDARD	White Light TURBO	White Light HIGH	White Light MID	White Light LOW	White Light LOWER	UV	RED	GREEN	BLUE	POLICE WARNING SIGNAL	STROBE	SOS	BEACON
	440 LUMENS	280 LUMENS	160 LUMENS	25 LUMENS	1 LUMEN	—	1.8 LUMENS	3.8 LUMENS	0.7 LUMEN	—	440 LUMENS	440 LUMENS	440 LUMENS
	1h45min	3h30min	7h	43h	400h	4h	65h	73h	82h	90h	—	—	—
	190m	132m	99m	42m	10m	—	—	—	—	—	—	—	—
	9000cd	4360cd	2450cd	460cd	28cd	—	—	—	—	—	—	—	—
	1m (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 one x 3.7V 2600mAh 18650 battery under laboratory conditions. The data may vary slightly during real-world use due to battery type, individual usage habits and environmental factors.

