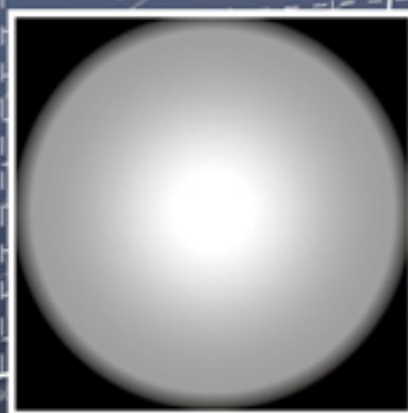


440 Lumens

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 **180 meters** (ANSI FL1)



Competing product
beam profile



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



440 Lumens

- 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

NITECORE®

Chameleon Series

CU6

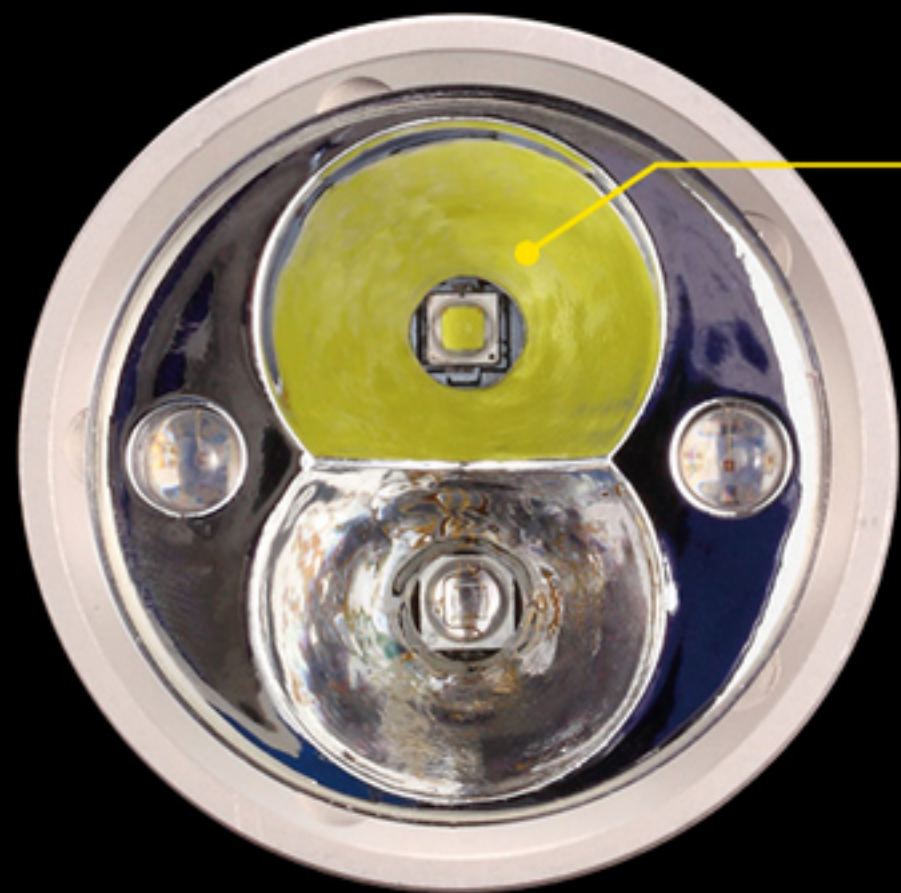
440 Lumens

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



white

color

440 Lumens

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

NITECORE®

Chameleon Series

CU6

440 Lumens

A left side switch controls all white LED modes

5 brightness levels



1 lumens
400 h



25 lumens
43 h



160 lumens
7 h



280 lumens
3 h 30 min



440 lumens
1 h 45 min

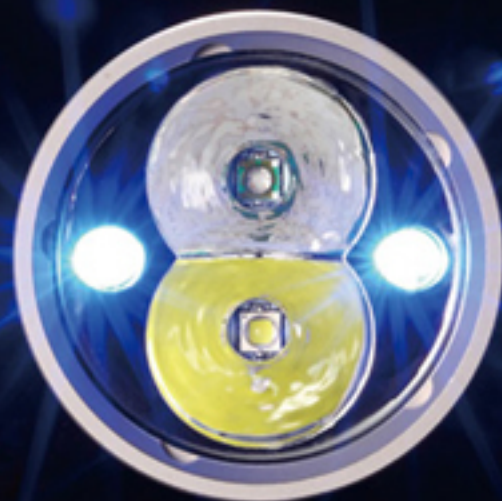
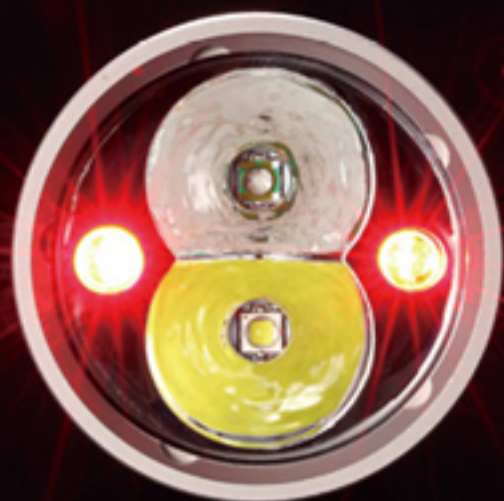
A powerful 3 watt ultraviolet LED is controlled via a convenient side switch

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

440 Lumens

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

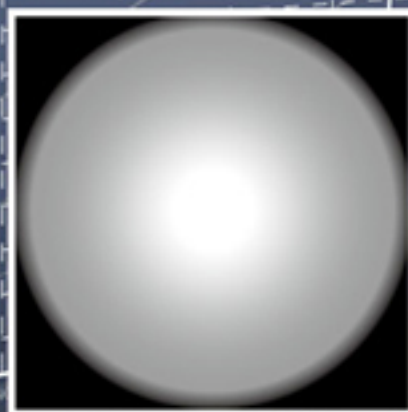
Low **Blue light**: Excellent for picking up dark colors such as blood

440 Lumens

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Competing product
beam profile



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



NITECORE®

Chameleon Series

CU6

High Performance

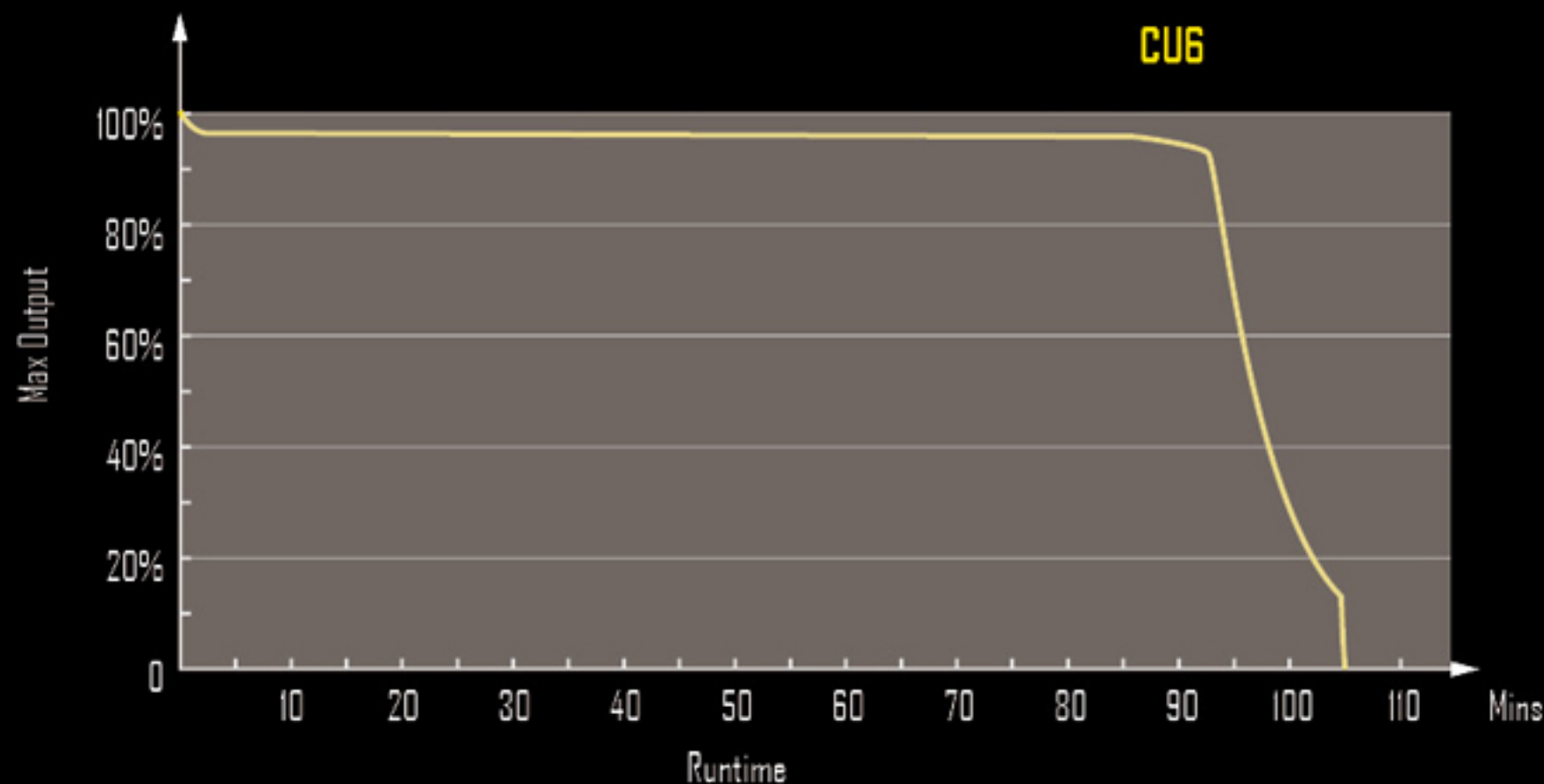
Powered by 1 x 18650 li-ion rechargeable battery or 2 x disposable lithium CR123 batteries

440 Lumens



Ultra Long Runtime

440 Lumens



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 (patented) is able to withstand heavy vibration

NITECORE®

Chameleon Series

CU6

440 Lumens

Forward Click Tactical Switch



NITECORE®

Chameleon Series

CU6

440 Lumens



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

NITECORE®

Chameleon Series

CU6

440 Lumens

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



440 Lumens

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



NITECORE®

Chameleon Series

CU6

440 Lumens



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

NITECORE®

Chameleon Series

CU6

440 Lumens

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



NITECORE®

Chameleon Series

CU6

440 Lumens



Water resistant in accordance with IPX-8
(2 meter submersible)

NITECORE®

Chameleon Series

CU6

440 Lumens

Length 143mm

**Tail Diameter
25.4mm**

**Diameter
40mm**

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



NITECORE®

Chameleon Series

CU6

440 Lumens

Only 138 grams
(Without battery)



440 Lumens

- 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



440 Lumens

FL1 STANDARD	White Light TURBO	White Light HIGH	White Light MID	White Light LOW	White Light LOWER
	440 LUMENS	280 LUMENS	160 LUMENS	25 LUMENS	1 LUMENS
 1x18650	1h45min	3h30min	7h	43h	400h
 2xCR123	1h45min	2h45min	5h45min	32h	260h
	190m (Beam Distance)				
	9000cd (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 1 quality NITECORE 18650 (3.7V 2600mAh) battery or 2 SYSMAX CR123 (3V 1550mAh) batteries 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. Product testing data is in accordance with these internationally recognized scientific standards.



Features

- Featuring five individual light sources: two main LEDs plus secondary red, green and blue LEDs.
- Five selectable modes of output (red, green, blue, white and ultraviolet)
- Dual side switches offer convenient control of color modes
- Purpose-designed for hunting, police investigation, forensics and identification applications
- White CREE XP-G2 (R5) LED provides a maximum output of up to 440 lumens
- Ultraviolet LED provides 3000mW at 365nm
- Maximum runtime of up to 400 hours on lowest mode of output
- Integrated "Precision Digital Optics Technology" and Second generation of 'Crystal Coating Technology' provides extreme reflector performance
- Equipped with a unique multi-colored (red, green and blue) signaling mode
- Dual side switches control white and colored LEDs independent ly
- Side switch features integrated power indicator light for displaying remaining battery power (patented)
- Instant-On functionality: enter turbo mode directly
- Physical reverse polarity protection mechanism (patented)
- Stainless steel titanium-plated clip
- Stainless steel retaining ring protects the core components from damage
- Toughened ultra-clear mineral glass with anti-reflective coating
- Constructed from aero-grade aluminum alloy
- HAIII military grade hard-anodized finish
- Waterproof in accordance with IPX-8 (two meters submersible)
- Impact resistant to 1.5 meters
- Tail stand capability

440 Lumens

