



SIDEWINDER COMPACT® II HANDS FREE LIGHT

Compact Multi-Color Military Flashlight with Multiple Power Options

The Sidewinder Compact II provides ultimate flexibility in the field – hold it, attach it to your MOLLE, or mount it on your helmet. It's lightweight, multi-directional, and multi-functional. It also accepts a variety of battery types so you'll always have light when you need it.

- Durable clip attaches to helmet, head strap, or MOLLE vest
- **Five color options:**
 - **White LED:** impervious to shock with 50,000-hour lifetime
 - **5mm IR LED:** 880nm peak wavelength, impervious to shock with 100,000-hour lifetime
 - **5mm Red LED:** 630nm peak wavelength, impervious to shock with 100,000-hour lifetime
 - **5mm Blue LED:** 470nm peak wavelength, impervious to shock with 100,000-hour lifetime
 - **5mm Green LED:** 527nm peak wavelength, impervious to shock with 100,000-hour lifetime
- Uses one (1) 3-volt CR123A lithium battery (included). Also accepts one (1) AA lithium or one (1) AA alkaline battery
- 3-meter impact resistance tested
- IPX7 waterproof to 1 meter for 30 minutes. O-Ring and gasket sealed openings. Meets MIL-STD-810F, Method 512.4
- Pull-to-turn rotary selector knob prevents accidental mode changes and allows for color LED selection
- Rubber dome actuator and 4-position rotary selector knob provides easy operation when wearing heavy gloves
- "IR safe" mode prevents accidental activation and battery depletion when in IR mode
- Double click push-button to initiate strobe (all colors have strobe function)
- 185° tilting body. Rotates 360° on helmet mount
- Cord attachment hole capable of supporting 25lbs of load
- View [Fact Sheet](#) for light output and battery run time
- Assembled in the USA

PRODUCT SPECIFICATIONS

High Lumens
55

Run Time
6.00

Run Time	70.00
Beam Distance	69
Max Candela	1,175
Battery Type	AA Lithium, AA Alkaline, CR123A Lithium
Battery Quantity	1
Length	3.00 inches (7.62 centimeters)
Weight	2.40 ounces (68.04 grams) - 3.30 ounces (93.55 grams)
Colors	Coyote