RAZOR PRO V2

ITEM# 60470 | 3AA Cell LED Flashlight

UPC# 016731604707

See What's Up Ahead & Below With Our High Powered Flashlight that Delivers 21,000 Candela With Unmatched Battery Performance



Features

- One light, 4 modes: High, Low, Downlight, & Combo
- Runs 15 hours on Low and 7 hours on High
- Downlight eliminates slips, trips, and falls
- Waterproof to one meter
- Spring loaded clip
- Drop rating of 2 meters
- Tail cap slot for lanyard
- User-programable option to add strobe-mode
- Made in the United States with globally sourced parts



High Mode	Low Mode	Downlight	Combo
FL 1 STANDARD	FL 1 STANDARD	FL 1 STANDARD	FL 1 STANDARD
475 LUMENS	200 LUMENS	200 LUMENS	400 LUMENS
7h	15h	16h	8h
21,000cd	9,000cd	1,200cd	15,000cd
2m	2m	2m	2m
290m	190m	70m	245m
1m	1m	1m	1m

Specifications

Power Source: 3 AA KBS Power Solutions Prime Alkaline Cells (Included)

Light Source: Advanced LED Technology

Light Output: 475lm (high) / 200lm (low) 200lm (Downlight) / 400lm (Combo)

Peak Beam Intensity: 21,000cd (high) / 9,000cd (low) / 1,200cd (Downlight) / 15,000cd (combo)

Beam Distance: 290m (high) / 190m (low) 70m (Downlight) / 245m (Combo)

Run Time: 7 Hours (high) / 15 Hours (low) 16 Hours (Downlight) / 8 Hours (Combo)

Ingress Protection: Waterproof 1 Meter IPX7

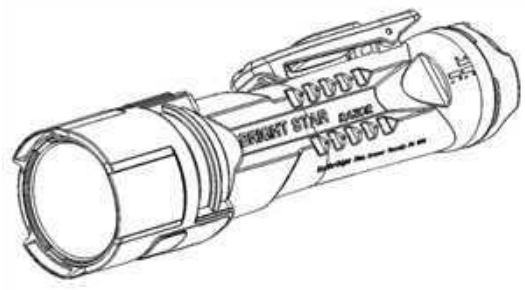
Weight: 8oz

Length: 7.125in. **Width:** 2in. **Height:** 2in.

Color: Black

380 Stewart Road, Hanover Township, PA 18706 WWW.KBSinnovations.com

RAZOR PRO V2

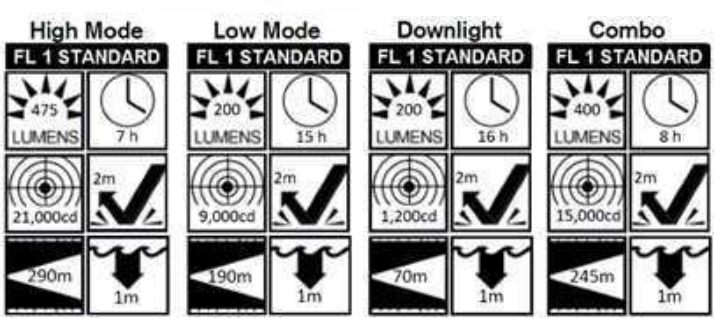


MODEL 60470



- **Read ALL instructions thoroughly before first use.**
- **RAZOR PRO V2 is equipped with an optional user programmable strobe mode, see instructions for details.**

Thank you for purchasing the Bright Star **RAZOR PRO V2** LED flashlight. **Proudly assembled in the USA.** This product has been designed for high performance, rough use and pairs best with a set of KBS Power Solutions KA2600 MaxX Alkaline batteries.



LED Function

The Main LED and Downlight LED can be operated and activated independently.

The Main LED is controlled through standard button presses:
1st Button Press – Low Mode
2nd Button Press – High Mode
3rd Button Press – OFF

The Downlight LED is controlled through 3 second button holds:
1st Button Hold – Downlight On
2nd Button Hold – Downlight Off

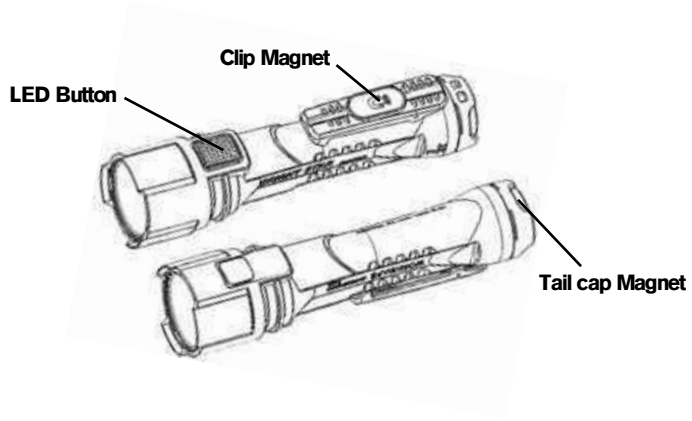
Timeout Function – After 10 seconds of no user input, the next switch press will default all lights to turn off.

User-programmable Strobe Mode
To activate strobe mode, first turn light off. Next, hold LED button for 10 seconds. At end of 10 seconds, the main LED will begin to strobe. Strobe mode is now activated and part of normal operation sequence.

New Operation Sequence:
1st LED Button Press – Low Mode
2nd LED Button Press – High Mode
3rd LED Button Press – Strobe Mode
4th LED Button Press – OFF

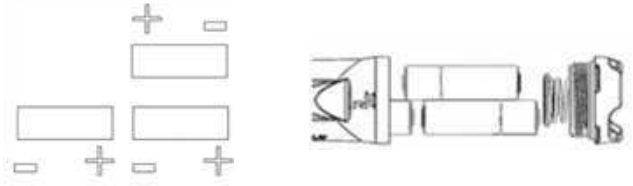
To deactivate strobe mode, repeat same steps used to activate strobe mode.

The RAZOR PRO V2 is equipped with two integrated magnets : a tail cap magnet and a clip magnet.



Battery Replacement

Unscrew bottom cap to remove batteries. Place new batteries in Razor as shown below. Markings also found on Razor.



Care and Maintenance

- Clean only with mild soap and water.
- Do not mix new and old batteries, or battery types/models.
- Do not store for prolonged periods of time with batteries installed.
- Do not store for prolonged periods of time in high (> 80°F) or low (< 40°F) temperatures

Warranty

Bright Star warrants its products to be free of manufacturing defects for a lifetime of use except for batteries, bulbs, abuse, misuse, accidents, improper installation and normal wear. In our discretion, we will repair, replace or refund the purchase price of this product should we determine it to be defective. This limited lifetime warranty also excludes rechargeable batteries, chargers, switches and electronics which have a 2 year warranty with proof of purchase.



The **RAZOR PRO V2** was developed, designed, engineered, and assembled at KBS Innovations, Hanover Township PA.

See all of our products at www.KBSInnovations.com
Contact us Toll Free at 1-800-788-1696
For order inquiries email us at Orders@KBSInnovations.com





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380 Stewart Road ♦ Hanover Township, PA 18706 USA ♦ 570-825-1900 ♦ Fax: 570-825-1984
www.KBSInnovations.com