



**X** **SERIES** LED FLASHLIGHTS

INOVA®

The image features two black, cylindrical flashlights with a hexagonal body design, resting on a dark, textured rock surface. One flashlight is positioned diagonally in the upper left, and the other is in the lower left. The flashlight in the lower left is illuminated from within, casting a bright beam of light onto the rock below it. The background is a dark, craggy rock face, creating a rugged and dramatic atmosphere. The text 'INOVA X SERIES' is prominently displayed in the upper right quadrant, with the 'X' being significantly larger and more stylized than the other letters.

# INOVA X SERIES

A flashlight is an essential tool and functionality should never suffer for the sake of design. The INOVA X-Series is an example of one of those rare product offerings that effectively combines brilliant engineering and bold looks in a highly purposeful package.

Ruggedly constructed and beautifully finished, the X-Series started the LED flashlight revolution. Today, the X-Series is still recognized as being the ultimate collection of flashlights in the field, and has earned the praise of countless users who have come to depend on it, as well as curators at one of the world's most famous museums of modern art where an X5 has been placed on permanent display.

Long hours of useable light, powerful beams, unmatched quality and superior styling all make the X-Series the choice for those who want a flashlight that provides uncompromising performance.

a powerful source of hand-held light to **illuminate any situation.**

## X1®

Many miniature flashlights offer mini capabilities, but not the INOVA X1. It is a serious flashlight that offers engineering refinement and illumination that is exceptional for its 4" size. Ideal for a glove box, purse, briefcase and more, the X1 utilizes world-class LED technology for a potent beam that cuts through the dark like nothing else in its category.

## X5®

If there is an icon among flashlights, it is the INOVA X5. The first of its kind, the X5 introduced the world to the power of LED technology in hand-held, battery-operated lights. Made with fanatical care and design elegance from aerospace-grade aluminum, it is on display at one of the world's great museums of modern art. The perfect long-term duty flashlight, the X5's advanced lithium batteries have an amazing 10-year shelf life for reliable performance.

## X0®

The tools police use must be of maximum quality and durability. The INOVA X0 meets and surpasses the highest law enforcement standards in an LED flashlight for personal use. Designed to project more light farther than any other flashlight in its class, the X0 utilizes a patented precision optical system for enhanced light delivery. Built to take years of tough police patrols, no detail has been overlooked in creating a flashlight of uncommon robustness and performance. It is ideal for any situation requiring a compact light with maximum illumination.

## X03®

The INOVA X03 is the choice of the world's most elite covert operations teams. Precision engineered for protection against the elements and extreme use, it offers visibly superior light projection and rock-solid reliability. Whether on critical missions in far off lands, or back roads touring in a motor home, the X03 offers a steady stream of far-reaching and intense light to blaze the way.



**superbly engineered** to deliver unrivaled performance and durability for a lifetime of owner satisfaction.



**PATENTED PRECISION OPTICAL SYSTEM**  
for superior light projection

**MINERAL GLASS OPTICAL WINDOW**  
has double-sided AR coating and Teflon® seal to withstand environmental pressure

**STAINLESS-STEEL HEAD** protects optical system and O-ring provides an ultra-tight seal

**HIGH-POWERED**  
energy-efficient lifetime LED

**WATER-RESISTANT CONSTRUCTION**  
protects from the elements

**AEROSPACE-GRADE ALUMINUM**  
with military spec anodized finish

**ANODIZED FINISHES** in black and titanium

**O-RING** ensures seal integrity and threads are anodized for reliability

**GENEROUS SIZE LANYARD HOLE**  
for easy threading

**TACTICAL END-CAP SWITCH**  
activates momentary on, constant on/off and lockout mode

**LIMITED LIFETIME WARRANTY USA**

I N O V A

**Flashlights designed with an intensity as strong as the light they deliver.**

At INOVA we love what we do, and it shows in our passionate pursuit of the most rugged, powerful and reliable LED lighting solutions in the world. With that end in mind, every choice in the design and manufacturing of our flashlights is driven by performance criteria with no gimmicky or superfluous elements. Expertly made under our control by skilled craftsmen and precisely hand assembled in our facility, they offer year upon year of trouble-free use.

**X<sup>1</sup>**



**X<sup>5</sup>**



**X<sup>0</sup>**



**X<sup>03</sup>**



# X SERIES TECH SPECS



**INOVA X5**  
Individual reflectors surround each of the five LED lamps recessed into the X5's patented stainless-steel head.



A series of half turns to the switch-cap enables constant on, momentary on and constant off.



Anodized threads provide durability and protection from the elements.



Try Me Packaging allows lighting demonstration.



The X-series feature a 3-way tactical switch.

ITEM NUMBER	DIMENSIONS	WEIGHT	LED RATING	BATTERY TYPE	RUN TIME	EFFECTIVE RANGE	SIGNAL VISIBILITY
<b>X1MT-WT</b> (Titanium) <b>X1MT-WB</b> (Black)	4.0" length x .720" dia.	2.16 oz.	2.0 watt*	1-AA alkaline	up to 2 hrs.	up to 100 feet	up to 1.5 mile
<b>X5MT-WT</b> (Titanium) <b>X5MT-WB</b> (Black)	4.75" length x .865" dia.	3.56 oz.	N/A	2-123A lithium	up to 20 hrs.	up to 120 feet	up to 1.75 miles
<b>N-X0MT-WT</b> (Titanium) <b>N-X0MT-WB</b> (Black)	5.27" length x .865" dia. 1.1" head dia.	4.35 oz.	4.8 watt*	2-123A lithium	up to 5 hrs.	up to 150 feet	up to 2 miles
<b>X03MT-WT</b> (Titanium) <b>X03MT-WB</b> (Black)	6.0" length x 1.0" dia. 1.24" head dia.	5.85 oz.	5.8 watt*	2-123A lithium	up to 2.5 hrs.	up to 250 feet	up to 3 miles

\*As per LED specifications.

# INOVA<sup>®</sup>

**BRILLIANT EQUIPMENT FOR LIFE<sup>®</sup>**

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