

Maximize  
Operational  
Readiness With  
Precision Laser  
Technology



# NOMAD

Night  
Operations  
Multi-spectrum  
Aiming  
Device



ADVANCED PHOTONICS





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## Night Operations Multi-spectrum Aiming Device

The **NOMAD Night Operations Multi-spectrum Aiming Device** delivers a tactical edge when visibility fades. Built for rugged reliability and effortless operation, it enhances direct-fire aiming and illumination for small arms and crew-served weapons in any weather.

Designed for seamless compatibility with all generations of night vision devices, the ultra-compact, lightweight **NOMAD** features co-aligned infrared and green lasers, ensuring quick and precise zeroing. Engineered with the latest laser diode technology, it sets the standard for superior performance.

Powered by a single CR123 3V battery and easily mounted on **MIL-STD-1913/NATO STANAG 4694** rails, the **NOMAD** is a plug-and-play solution for elite operators.

### KEY FEATURES

- High and Low Power Modes
- Fully Adjustable Windage and Elevation
- Attaches to Picatinny Rail
- Submersible to 30 Meters
- Factory Co-aligned Lasers
- ITAR-free



## TECHNICAL SPECIFICATIONS

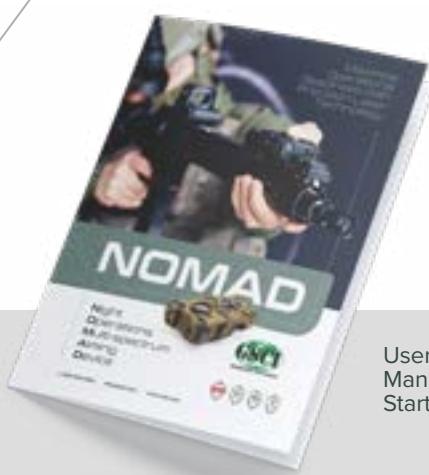
<b>LASER TYPE</b>	Visible Green/Red	Green/Red – Class 1/3B
	IR Laser Pointer	IR – Class 1/3B
	IR Laser Illuminator	IR – Class 1/3B
<b>POWER OUTPUT</b>	Visible Green/Red	0.7mW (Low Power) - Green <40mW / Red <120mW (High Power) +/- 0.5mW
	IR Laser Pointer	0.7mW (Low Power) - <40mW (High Power) +/- 0.5mW
	IR Laser Illuminator	0.7mW (Low Power) - <100mW (High Power) +/- 0.5mW
<b>WAVELENGTH</b>	Visible Green/Red	520/640nm +/- 5nm
	IR Laser Pointer	850 nm +/- 5nm
	IR Laser Illuminator	850 nm +/- 5nm
<b>BEAM DIVERGENCE</b>	Visible Green/Red	0.3 mrad +/- 0.5mrad
	IR Laser Pointer	0.3 mrad +/- 0.5mrad
	IR Laser Illuminator	60-220* mrad +/- 3%
<b>GENERAL</b>	Power Source	1 pc CR123 (3V)
	Battery Life (High Power Illuminator + Pointer)	5 Hours (+/- 0.5 hours)
	Battery Life (IR Pointer low power only)	100+ hours
	Weapon Mount	MIL-STD-1913 / STANAG 4694
	Dimensions	91mm x 55mm x 32mm (3.6x2.16x1.24in)
	Material	Aircraft Aluminum
	Colour and Finish	Black and FDE/TAN: Matte/Flat Non-Reflective
	Adjustments	Windage / Elevation
	Remote Control	Push Button (Optional Accessory)
	Weight (including battery)	221g
Environmental Protection		
Recomended Operating Temperature		
Warranty		

\*Subject to change.

Batteries are not included due to IATA regulations.

## STANDARD EQUIPMENT WHATS IN THE BOX

NOMAD Unit  
(Black or FDE/  
Tan Colour)



User, Maintenance  
Manuals, Quick  
Start Guide



Toolkit



Cleaning Kit (3-  
in-1 Multi-Pen +  
Cleaning Cloth)

Soft  
Carrying  
Pouch

**DISCLAIMER.** List and visual representation of included accessories, technical description, certain optical-electronic-mechanical features of the product shown herein and/or some of its parts/components may not precisely represent the actual device and are subject to change without prior notice by the sole discretion of General Starlight Co., Inc.



**ADVANCED PHOTONICS**



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**DESIGNED, DEVELOPED, MANUFACTURED BY  
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