

Maximize
Operational
Readiness With
Precision Laser
Technology

NOMAD

Night
Operations
Multi-spectrum
Aiming
Device



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ADVANCED PHOTONICS



NOMAD

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



COMPACT AND LIGHTWEIGHT



TECHNICAL SPECIFICATIONS

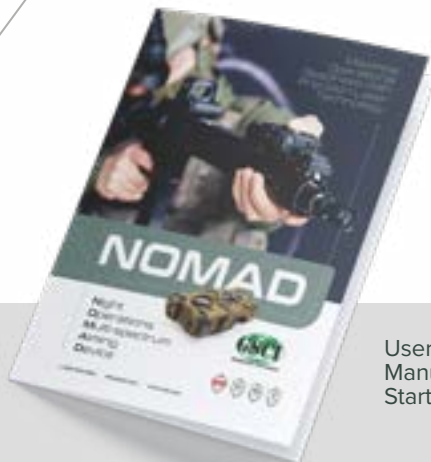
LASER TYPE	Visible Green/Red	Green/Red – Class 1/3B
	IR Laser Pointer	IR – Class 1/3B
	IR Laser Illuminator	IR – Class 1/3B
POWER OUTPUT	Visible Green/Red	0.7mW (Low Power) - Green <40mW / Red <120mW (High Power) +/- 0.5mW
	IR Laser Pointer	0.7mW (Low Power) - <40mW (High Power) +/- 0.5mW
	IR Laser Illuminator	0.7mW (Low Power) - <100mW (High Power) +/- 0.5mW
WAVELENGTH	Visible Green/Red	520/640nm +/- 5nm
	IR Laser Pointer	850 nm +/- 5nm
	IR Laser Illuminator	850 nm +/- 5nm
BEAM DIVERGENCE	Visible Green/Red	0.3 mrad +/- 0.5mrad
	IR Laser Pointer	0.3 mrad +/- 0.5mrad
	IR Laser Illuminator	60-220* mrad +/- 3%
GENERAL	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	IP68 (Submersible to 30 meters)
	Recommended Operating Temperature	-20°C <-> +65°C* (-104 F .. +122° F)
	Warranty	7 Years

*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



Soft
Carrying
Pouch



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

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.



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**DESIGNED, DEVELOPED, MANUFACTURED BY
GSCI ADVANCED PHOTONICS**

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DISCLAIMER. 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. Mass of the product represents measurable weight of all components this product consists of, such as optics, mechanics, and electronics. Dimensions of the product represents measurable size of the body, including all optical components attached and in fully folded position. Dimensions of additions such as mounting brackets, eyecups, objective lens covers, and/or battery extensions may vary and therefore are not listed herein. Copyright © 1992-2025 General Starlight Co., Inc. Canada. All rights reserved.