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U.S. Night Vision
manufactures
tactical-grade night
vision devices. Our
products include
goggles, monoculars,
weapon sights and night
vision devices.

Made in America: our night vision devices are known throughout the world for their quality and durability.

Our commitment to customer service will ensure your satisfaction.





LDI's Dual Beam Aiming Laser (DBAL) waterproof system makes it easy to move from a visible daytime laser to an infrared night time laser. A variation of the DBAL system is available with an infrared aiming laser and infrared illuminator. - Complies with MIL-STD-810 - Fits all NATO 1913 and Picatinney rails - Fully adjustable for windage and elevation in precise .4 milliradian - Integrated top Picatinny rail offers a solid mounting point for red dot sights, holographic sights, military style scopes and LDI's OPERATOR (TM) tactical flashlight - Laser system is activated using a positive OFF, ON momentary remote through pressure pad, or continuous on position. - Mounts on all standard Picatinny (NATO 1913) rails - Offset design allows the laser to be mounted behind the front sight cage on AR-15, M-16 and M-4 style rifles - Operates using a single AA battery -Precision glass lens, with LDI's beam shaping technology, produces a high quality nearly round laser point at 100 meters. - Rotary mode switch allows the user to instantly select between the Infrared and visible aiming capabilites or between IR aiming laser and IR Illuminator functions -Standard with a pressure pad switch and rotary ON/OFF switch -Waterproof to 20 meters - Windage and elevation adjustment knobs are protected from impact

SPECIFICATIONS

Environment: Waterproof 20m	Weight: 7.5 oz (212.6 g)	Height: 1.1 in (2.7 cm)
Width: 2.1 in (5.4 cm)	Warranty: 1 Year	Length: 2.8 in (7.1 cm)
Material: Anodized Aircraft Aluminum	Wavelength: 835nM (IR &Pointer)	Beam Diameter: 6.5mm @ 25m
Battery Life: 5 hours	Power Output: <35 mW max	Battery: One 1.5v AA

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Accessories

www.USNightVision.com