

WLAD-3

WEAPON LASER AIMING DEVICE



The WLAD Weapon Laser Aiming Device is a CLASS 3B laser consisting of a green visible aiming laser, a near-infrared (near-IR) aiming laser, IR illuminator and 300 lm LED illuminator.

The function of the WLAD is to provide an operator with highly collimated aiming lasers for precision aiming and targeting visible in low light conditions and in conjunction with night vision devices for night time applications. The focusable near-IR Illuminator floods the area of interest with near-infrared light only visible when used with night vision devices.

- Rapid active target acquisition
- True night vision compatible mode
- High/Low output power and six function modes
- User selectable constant wave or pulsed modes of flashlight
- 300 Lumen LED flashlight
- Tactical remote switch
- Co-boresighted aiming lasers
- Mounting: Weaver or Rail Picatinny Type mil-std-1913
- Low base design
- IP68 waterproof
- 3-Year Warranty

	IR LASER	GREEN LASER	IR ILLUMINATOR
Class	3B		
Output Power	2±1 mW (Low) 20±5 mW (High)	<4 mW (Low) 10±2 mW (High)	2±1 mW (Low) 20±5 mW (High)
Operating Distance	> 400 m (Low) >2,000 m (High)	> 50 m (in direct sunlight)	> 400 m (Low) >2,000 m (High)
Divergence	0.5+0.3 mrad	0.5+0.3 mrad	1-100 mrad
Wavelength	830±15 nm	520±10 nm	830±15 nm
W/E Adjustment	0.25 mil		
Retention after 1,000 Shots	1 mrad		
Battery Type	One 18650 Li-Ion rechargeable battery (3.7V)		
Operating Temperature	-20°C to 50°C (-4°F to 131°F)		
Water & Dust Proof	IP68		
Shockproof	1,200 G		
Color	Black (WLADL-3B) / Tan (WLAD-3T)		
Dimensions	113 x 77 x 42 mm (4.3 x 3.0 x 1.5 in)		
Weight	298 g (10.5 oz)		

Specifications are subject to change without notice.
Images are for illustration purposes only.

Package includes: Aiming/Illumination Module, Remote Switch, Operation Manual, Soft Carrying Case, Clean Brush, Clean Cloth, 18650 Rechargeable Battery, Charger

Equipment described herein is subject to US export regulations and may require a license prior to export.
Diversion contrary to US law is prohibited.



MAIN OFFICE
2407 E Interstate 30, Suite 100 | Grand Prairie | TX 75050 | USA
Tel. +1.928.333.4300 | info@agmglobalvision.com
www.agmglobalvision.com

EUROPEAN OFFICE
#6 Andrey Lyapchev Blvd | Sofia | P.C. 1756 | Bulgaria
Tel. +35.988.560.0326 | info@agmglobalvision.eu
www.agmglobalvision.eu