



The new EOTECH On-Gun Laser (OGL) is offered in a standard power (MIL/LE) model. Powered by a single CR123 lithium battery, the OGL offers up to 9 hours of continuous run time. The all aluminum housing offers extreme durability and its compact size is similar to a standard deck of playing cards. The IR and Visible lasers are optically aligned so zeroing is simple and easy. The OGL has a unique sliding lever that controls the beam divergence of the IR illuminator, making adjustments from spot to flood fast and easy, even under pressure.

**ORDER CODE**

EOT-OGL-S-T  
EOT-OGL-S-G



**TECHNICAL SPECIFICATIONS**

Visible Aim Laser	Specs at 25 °C (77 °F)	Safety Class
Output Power Low	≤ 4.0 mW	3R
Output Power High	≤ 30 mW	3B
Beam Divergence	< 0.5 mrad	
Wavelength	520 (±10) nm	
NIR Aim Laser	Specs at 25 °C (77 °F)	Safety Class
Output Power Low	≤ 0.7 mW	3R
Output Power High	≤ 35 mW	3B
Beam Divergence	< 0.5 mrad	
Wavelength	850 (+10/ -20) nm	
NIR Illuminator	Specs at 25 °C (77 °F)	Safety Class
Output Power Low	≤ 2.7 mW	3R
Output Power High	≤ 90 mW	3B
Beam Divergence	~5 to ~115 mRad	
Wavelength	860 (+10/ -30) nm	

**FEATURES**

- Standard power (MIL/LE) mode
- All aluminum housing for extreme durability
- Similar in size to a deck of cards
- Enhanced ergonomics
- Shared optical bench for visible green and IR aiming lasers
- Illuminator variable beam divergence: ~5 mRAD to ~115 mRAD
- 0.2 mRAD windage and elevation adjustments, 50mRAD total
- Crane Standard PTT receptacle
- Modlite ModButton Lite 7" switch included
- Tethered protective caps/pattern generators

Note: OGL Chart Data Pending FDA approval

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