



## ATPIAL (AN/PEQ-15)

### Standard Power Advanced Target Pointer Illuminator Aiming Laser

The Standard Power Advanced Target Pointer Illuminator Aiming Laser (ATPIAL) is a small, lightweight, easy-to-use aiming system with integrated infrared and visible aim lasers as well as an infrared illuminator.

#### FEATURES

- Co-aligned visible and infrared lasers.
- Hardened for use on small arms and crew served weapons.

#### SYSTEM CHARACTERISTICS

Dimensions:	4.6" L x 2.8" W x 1.6" H
Weight (with battery):	7.5 oz.
Battery Type:	(1) 3-volt lithium
Battery Life:	>6 hours in DUAL HIGH

Visible Aim Laser	Specifications . . . Safety Class
Output Power:	4.0 mW . . . . . 3A
Beam Divergence:	.5 mrad
Wavelength:	605 to 665 nm
Range:	>25m

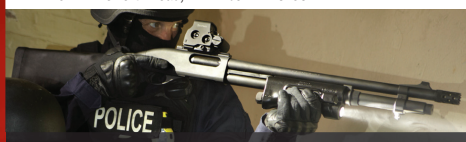
IR Aim Laser	
Output Power Low:	.6 mW . . . . . 1
Output Power High:	25 mW . . . . . 3B
Beam Divergence:	.5 mrad
Wavelength:	820 to 850 nm
Range:	>600m (LOW) >2000m (HIGH)

IR Illuminator	
Output Power Low:	<3.5 mW . . . . . 3A
Output Power High:	30 mW . . . . . 3B
Beam Divergence:	1 to 105 mrad (min)
Wavelength:	820 to 850 nm
Range:	>2000m



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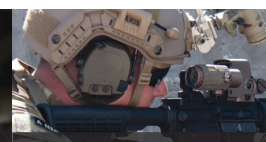
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1201 E. Ellsworth Road, Ann Arbor MI 48108*



[www.eotech-inc.com](http://www.eotech-inc.com)



[EOTech.PublicSafety@L-3com.com](mailto:EOTech.PublicSafety@L-3com.com)



An **L3** Communications Company

Public Safety Sales Contacts:

Federal – Brian Felter, 603.361.2971 • Eastern US – Michael Trotter, 410.718.0442 • Western US – Mark Cockman, 603.657.0321