

Standard Power Advanced Target Pointer Illuminator Aiming Laser - Civilian

The ATPIAL-C is a small, lightweight, easy-to-use laser aiming system with integrated (IR) infrared and visible aim lasers as well as an IR illuminator. The ATPIAL-C, when used with a night vision goggle, is an economical solution for target acquisition - *day or night*.

FEATURES

- Co-aligned visible and infrared lasers
- MIL-SPEC hardened for use on small arms with 1913 rail
- Five interchangeable pattern generators
- Optional single and dual-button remotes

SYSTEM CHARACTERISTICS

Dimensions:	4.6 in. L x 2.8 in. W x 1.6 in. H
Weight (with battery):	7.5 oz.
Battery Type:	(1) 3-volt lithium
Battery Life:	> 6 hrs.
Visible Aim Laser	Specifications . . . Safety Class
Output Power:	< 5.0 mW 3R
Beam Divergence:	.5 mrad
Wavelength:	650 nm
Range:	> 25 m
IR Aim Laser	
Output Power:	.6 mW 1
Beam Divergence:	.5 mrad
Wavelength:	840 nm
Range:	> 600 m
IR Illuminator	
Output Power:	< 3.5 mW 3R
Beam Divergence:	105 mrad
Wavelength:	820 to 850 nm

MADE IN THE U.S.A.



VISIBLE AND INVISIBLE LASER RADIATION
AVOID DIRECT EYE EXPOSURE
CLASS 3R LASER PRODUCT

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Available in
black or tan



ATPIAL-C with WMX200 and EXPS-3
Weapon-Mounted Systems



Enhanced Visibility with Night Vision Goggles

Warrior Systems - Insight

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