

ATLAS



ADVANCED TACTICAL LASER AIMING SYSTEM

Available in black and
flat dark earth.



Proudly designed, machined
and assembled in the USA.

ADVANCED TACTICAL LASER AIMING SYSTEM (ATLAS)

5 EMITTERS

3 POWER OUTPUTS HIGH/MED/LOW

1 CLICK ILLUMINATOR ADJUSTMENT

BEST-IN-CLASS ERGONOMICS

ATLAS EMITTERS

- VISIBLE (VIS) LASER POINTER
- NEAR INFRARED (NIR) LASER POINTER
- LONG-RANGE NIR (VCSEL)
LASER ILLUMINATOR
- MID-RANGE NIR LED ILLUMINATOR
- SHORT-RANGE NIR LED ILLUMINATOR



OVERALL FEATURES

LASER POINTERS & ILLUMINATORS FOR REAL TIME MISSION REQUIREMENTS

- Co-aligned visible laser pointer, near infrared laser pointer and long-range near infrared illuminator with a single set of adjusters for easy zeroing and co-alignment retention
- Pointer beam divergence 0.8 mrad maximum for ultra-long-range target engagement
- Ultra-wide 40°-50° Fixed LED NIR illuminator beam divergence for CQB operations
- Medium range 10°-15° LED NIR illuminator beam
- Long range 2°-3° VCSEL Illuminator beam with Minimum Speckle

EXCEPTIONAL ERGONOMICS

- Low-profile integrated bolt-mount provides secure fit with lower height above rail for seamless use with standard optics
- 5-position mode switch and 3 tactile buttons within fingertip range
- All controls optimized around the operator
- True ambidextrous controls, centered for left or right-handed operation with prominent positioning for use with gloved hands
- To reduce unit weight, a Magnesium alloy has been used for the housing, instead of Aluminum.

NEW

ATLAS Advanced Tactical Laser Aiming System

SPECIFICATIONS

		11001-BLK / 11001-FDE	11002-BLK / 11002-FDE	9061-BLK / 9061-FDE
LASER TYPE	Visible Laser	Red class IIIb	Green class IIIb	Green class 3R
	IR Laser Pointer	IR - class IIIb	IR - class IIIb	IR - class 1
	IR Laser Illuminator	IR - class IIIb	IR - class IIIb	IR - class 3R
	Visible Red Laser	<80mW	-	-
POWER OUTPUT	Visible Green Laser	-	<50mW	<5mW
	IR Laser Pointer	<50 mW	<50 mW	<0.7 mW
	IR Laser Illuminator	<100 mW	<100 mW	<4 mW
	IR LED Illuminators	<200 mW	<200 mW	<200 mW
WAVELENGTH	White Light -	-	-	-
	Visible Red Laser	635 nm	-	-
	Visible Green Laser -	-	520 nm	520 nm
	IR Laser Pointer	835 nm	835 nm	835 nm
BEAM DIVERGENCE	IR Laser Illuminator	835 nm	835 nm	835 nm
	Visible Laser	0.5+/-0.3mRad	0.5+/-0.3 mRad	0.5+/-0.3 mRad
	IR Laser Pointer	0.5+/-0.3mRad	0.5+/-0.3 mRad	0.5+/-0.3 mRad
	IR Laser Illuminator	45 mRad	45 mRad	45 mRad
GENERAL SPECIFICATIONS	White Light -	-	-	-
	Temperature	-40°C to +65°C	-40°C to +65°C	-40°C to +65°C
	Battery	CR123A	CR123A	CR123A
	Battery Life (Mode Dependent)	>3 hours	>3 hours	>3 hours
	Material	Magnesium Alloy	Magnesium Alloy	Magnesium Alloy
	Color	Black / FDE	Black / FDE	Black / FDE
	Weight (with Battery)	<200 g (<7 oz.)	<200 g (<7 oz.)	<200 g (<7 oz.)
	Dimensions (LxWxH)	114 x 62 x 34mm (4.5 x 2.5 x 1.4 in.)	114 x 62 x 34mm (4.5 x 2.5 x 1.4 in.)	114 x 62 x 34mm (4.5 x 2.5 x 1.4 in.)
	Waterproof	20m for 2 hours	20m for 2 hours	20m for 2 hours
	Mount	Integrated Bolt-Mount for MIL-STD-1913 Rail	Integrated Bolt-Mount for MIL-STD-1913 Rail	Integrated Bolt-Mount for MIL-STD-1913 Rail
	Windage & Elevation Adjustment	Yes	Yes	Yes
	Activation	3 Buttons: fore/on, power selector, illuminator selector 3 Switches: safety interlock, output selector, remote	3 Buttons: fore/on, power selector, illuminator selector 3 Switches: safety interlock, output selector, remote	3 Buttons: fore/on, power selector, illuminator selector 3 Switches: safety interlock, output selector, remote
	Remote Cable	Optional	Optional	Optional
	Warranty	2-Year	2-Year	2-Year

Specifications subject to change without notice.



VISIBLE AND INVISIBLE LASER RADIATION
AVOID EXPOSURE TO BEAM
CLASS 3R LASER PRODUCT

Steiner Optics
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STEINER
Nothing Escapes You