



LAS/TAC™

LASER SYSTEM

The versatile, lightweight LAS/TAC laser easily mounts to most weapon systems adding precise targeting in low-light situations. Choose between our red Super Power Point™ visible pointer or an infrared laser pointer available to law enforcement or Military agencies.

Interchangeable tailcaps, on/off/momentary push button switch or momentary remote cable pressure pad switch, provide operators with switching options to meet mission requirements.

LAS/TAC with Remote Cable Switch



LAS/TAC

- Available for rifles, shotguns and submachine guns
- Red Visible Pointer (<5mW) or
- *Infrared Pointer (<5mW)

*LE/Military only



FEATURES INCLUDE

- ▶ Rugged aerospace aluminum housing, MIL-SPEC Type III hardcoat anodized
- ▶ Meets MIL-STD-810G for adverse environmental conditions
- ▶ Fully adjustable windage and elevation
- ▶ Modular design allows the laser tailcap to interchange with our OPERATOR tactical light tailcaps
 - remote cable pressure pad switch or
 - push button switch
- ▶ Mounts to a variety of fire-arms using a suppressor, magazine tube or a MIL-SPEC-1913 rail mount
- ▶ Supplied with battery and alignment tool
- ▶ Made in the U.S.A.

LAS/TAC ACCESSORIES

OPTIONAL



Remote Cable Pressure Pad Tailcap



Push Button Tailcap



LAS/TAC with Push Button Switch

LAS/TAC SPECIFICATIONS SEE ATTACHED FOR ADDITIONAL SPECIFICATIONS & WARRANTY

BATTERY	One 3-volt 123A Lithium
BATTERY LIFE	24 hours continuous
MATERIAL	Anodized aircraft aluminum
WEIGHT (WITH BATTERY)	4.6 oz / 130.4 grams
SIZE	L 3.4 in / 8.7 cm
DIAMETER	1 in / 2.5 cm
ENVIRONMENT	Waterproof to 3 meters

SPECIFICATIONS

INFRARED POINTERS

OUTPUT POWER (HI / LO)	WAVELENGTH	CLASS	BEAM DIVERGENCE	RANGE	TEMPERATURE
≈0.7mW (Eye Safe)	850nm	I	0.3 mrad	>250 meters	-40°C – +51°C
<5mW / <1mW	835nm	IIIb	0.3 mrad	600 meters	-40°C – +51°C
<50mW / <1mW	835nm	IIIb	0.3 mrad	2000 meters	-40°C – +51°C

INFRARED ILLUMINATORS

OUTPUT POWER (HI / LO)	WAVELENGTH	CLASS	BEAM DIVERGENCE	RANGE	TEMPERATURE
<50mW / <1mW	835nm	IIIb	0.5 –75 mrad	2000 meters	-40°C – +51°C
<200mW / <5mW	835nm	IIIb	0.5 –75 mrad	5000 meters	-40°C – +51°C

VISIBLE POINTERS

TYPE	OUTPUT PWR (HI / LO)	WAVELENGTH	CLASS	BEAM DIVERGENCE	RANGE	TEMPERATURE
Red	<5mW / <1mW	635nm	IIIa	0.3 mrad	500m / 10m	-40°C – +51°C
Red	<65mW / <5mW	642nm	IIIb	0.5 mrad	2000m / 30m	-40°C – +51°C
Green	<5mW / <1mW	532nm	IIIa	0.5 mrad	1500m / 30m	-5°C – +45°C
Green	<30mW / <5mW	532nm	IIIb	0.5 mrad	2500m / 150m	-5°C – +45°C
Green	<50mW / <5mW	532nm	IIIb	0.5 mrad	3500m / 150m	-5°C – +45°C
Green	<200mW / <5mW	532nm	IIIb	0.5 mrad	4500m / 300m	-20°C – +50°C



TACTICAL LIGHTS

LIGHT TYPE	LAMP TYPE	OUTPUT	BATTERY LIFE
Incandescent	Xenon	95 Lumens	1 hour
LED	Light Emitting Diode	<200 Lumens	1.5 hours

SALE OF LASER PRODUCTS

The sale of high power Visible and Infrared laser products (Class IIIb) are restricted by the FDA to:

- Department of Defense
- Law Enforcement Agencies
- Federal Agencies
- Qualified Agents

Contact Laser Devices, Inc. for further information.

LIMITED WARRANTY

All Laser Devices manufactured products (excluding flashlight bulbs, borelight inserts, batteries or other consumable items) have a 1-year limited warranty from the date of purchase on parts and workmanship. A special 3-year warranty is offered against failure on the LED component used in our LED lights. In addition, a 2-year warranty is offered on our EOLAD family of products. Warranty is void if the serial number or manufacturer's labels have been removed, or if products have been misused, modified, neglected or disassembled prior to return.

At its sole discretion, Laser Devices shall repair or replace products found to be defective under normal use and service. Laser Devices' obligation to either repair or replace shall be the purchaser's sole and exclusive remedy under this warranty. Damage from batteries is not covered. Carefully follow maintenance instructions to prevent battery damage from occurring

Laser Devices disclaims all other warranties, expressed or implied and disclaims any warranties of merchantability or fitness for a particular purpose. Laser Devices shall not be liable for incidental, consequential, or special damages arising out of or in connection with product use or performance.

EXPORT NOTICE

Laser Devices' products are controlled for export purposes under the International Traffic in Arms Regulations (ITAR) and the Export Administration Regulations (EAR), and require U.S. Government authorization prior to the export or transfer to a non-U.S. Person.

Visible laser products are subject to export controls imposed by the U.S. Department of Commerce. Contact Laser Devices, Inc. for details.