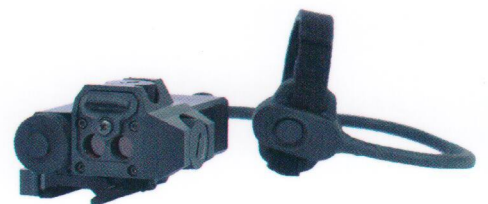


LASER

MEPRO STING

Dual Wavelength Laser Pointer

- › Dual wavelength laser pointer; supports CQB and covert nighttime operations.
- › Single zeroing mechanism enabling simultaneous zeroing of both the visible & IR lasers.
- › Selectable High and Low laser output power and momentary or constant lasing modes.
- › Compatible with all standard night vision devices (supports Gen I, II+, III, III+).
- › Operating switch equipped with safety catch to prevent accidental activation of the visible laser.
- › Bi-color LED for differentiated "ON" indication for the visible / IR lasers and low battery warning.
- › Powered by a single commercial AA battery.
- › Equipped with a quick-release standard Picatinny (MIL-STD 1913) adaptor.
- › MIL-STD 810 qualified.



MEPRO STING

Dual Wavelength Laser Pointer

LASER



The **MEPRO STING** is a state-of-the-art dual wavelength laser pointer designed to support various tactical scenarios including Close Quarters Battle (CQB) and covert night operations. The pointer emits a visible or IR laser beam, projecting an aiming dot on the target.

The MEPRO STING provides shooting capabilities without the need of looking through the rifle's sights, enabling rapid and instinctive target engagement. Switching between visible & IR modes is easily controlled by the shooter, the mode selector's safety catch prevents unintentional activation of the visible laser that may otherwise result in exposing the user to hostile forces. The MEPRO STING is equipped with a quick-release Picatinny adaptor allowing tool-free mounting on weapons' top, bottom, or side Picatinny rails.

The MEPRO STING features a single, high-accuracy zeroing mechanism for simultaneous boresighting of both the visible and IR lasers. Zeroing can be performed day or night with no special tools needed for rotating the zeroing knobs. A Press to Lase (PTL) remote control cable can be conveniently connected to the grips of the weapon and used to activate the pointer's lasers in either constant or momentary lasing modes. The MEPRO STING's LED indicator keeps the user constantly informed – it clearly illuminates in red or green color based on the type of laser being emitted and also provides low battery indication.

The MEPRO STING is the reliable choice: designed and fabricated to the highest military standards to assure years of reliable operation under all field conditions.

Technical Specifications

Beam divergence	<0.3 mRad (dot)
Wavelength Visible/IR	~635nm/~850nm
Operation modes (low/ high power)	Momentary/ Continuous
Power output Red & IR	~2mW (low power)/ ~12mW (high power)
Zeroing system	Simultaneous zeroing of both lasers (Visible/IR)
Power source	1x "AA" (Alkaline/Lithium/NiMH)
LED indicator	IR Laser- Green, Red Laser- Red, Low battery- Flashing Red
Weight	<220 gr
Weapon mount	MIL-STD-1913- Picatinny (quick release)
Environmental	MIL-STD-810

Please Note: * Specifications are approximate and subject to change without notice ** Due to restrictions and regulations in certain countries some products may not be available for sale in your country