

MEPRO MOR PRO

Multi-Purpose Reflex Sight with Two Laser Pointers



- › Constant and Momentary PTL modes
- › Automatic PTL failure detection

MIL-STD



Mepro MOR PRO is used by the IDF and other special forces units around the world to meet critical day, low-light and nighttime conditions. Mepro's engineers utilized the latest state-of-the-art technology to create a rugged multi-purpose reflex sight incorporating a red dot sight and lasers with multiple power sources that exceeded MIL-SPEC requirements. The MOR is unique in that it is an all-in-one red dot reflex sight/IR/Visible Laser in a single unit.

Shooters can choose from one of the reticles - Bullseye, Triangle, Open X or Dot. The large crystal viewing window provides a crisp, clear and brilliant point of aim with both eyes open for increased situational awareness. Mepro MOR's incorporated co-witness sighting system allows you to zero the reticle, visible and IR lasers are zeroed at the same time, thus reducing the cost of ammunition. Reticle intensity is adjustable to the shooter's preference.

Recognizing that consistent power is vital to the operating system, The MEPRO MOR PRO optic has four independent power sources—Fiber Optic, Tritium and two independent, commonly available AA batteries that will ensure a crystal clear

reticle in the unlikely event that one of the power sources goes down. The AA batteries, independent of each other, will power the system if one goes dead allowing you to stay in the fight.

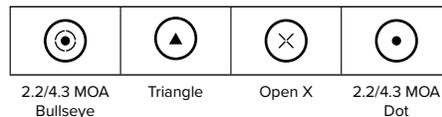
Laser configurations:

- › Mepro MOR PRO - IR, visible red or green. Special cable sensor diagnostics

Proven advantages:

- › Operates under all weather and temperature conditions
- › Totally integrated day/night operation
- › Passive self-illuminated system

Reticle options:



Reflex



Tritium Powered



Laser Pointers



Highly Durable Structure



24 Hours