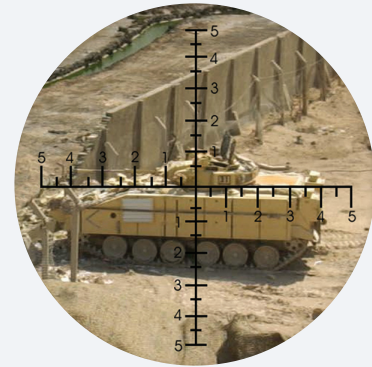


AN 7x50M22

TACTICAL BINOCULAR



Display

The AN 7x50M22 incorporates BAK-4 Porro prisms and multi-coated lenses, delivering impressive light transmission and resolution for brilliantly clear vision. Non-slip UV-resistant rubber armoring makes this unit comfortable to operate even in cold weather.

The AN 7x50M22 incorporates M22 reticles and is built to meet the needs of the most demanding professional operators. It is waterproof and shockproof and adheres to the latest military standards while remaining light and compact.

Optics	AN 7x50M22
Magnification (x)	7
Objective lens diameter (mm)	50
Focus range (m)	5 - ∞
Exit pupil (mm)	7
Eye relief (mm)	23
Field of view (°)	8
Field of view @ 1,000y (feet)	419
Diopter adjustment range	±5
Twilight factor	19
Relative brightness	51
Transmission (%)	95
Lens coating	FMC
Reticle type	M22

Optional: AN 7x50M22 binoculars can be supplied with a coating for anti-laser protection with OD ≥ 5 at 1064nm. If required, this option must be requested upon order prior to delivery.

Mechanics, Electronics & Environmental	
Interpupillary distance (mm)	56-74
Weight	1,550
Dimensions	200x195x70
Tripod mountable	✓
Operating temperature range (°C)	-50 to +70
Storage temperature range (°C)	-55 to +75
Humidity (%)	98

AN 7x50M22

TACTICAL BINOCULAR



DELIVERY SET

Supplied with the following standard accessories:

- Soft case
- Neck strap
- Lens cover
- Lens cleaning cloth
- Operation manual

OPTIONAL ACCESSORIES



ATA - Tripod Adapter



Hard Case

