



OE-NVM-6/6

Resolution test/infinity focus

The OE-NVM-6/6, Resolution test / Infinity Focus System, is a compact and portable optical alignment system allows proper adjustment of all NV monocular prior to a mission and provides an accurate target at infinity focus.

The OE-NVM-6/6 projects multi-bar patterns of known resolution at light levels that are appropriate for both "high-light" and "low-light" NVM resolution.

OE-NVM-6/6 may be used with any NV monocular type; the eight-step grayscale covers a range of 2 ½ decades and checks the NVM over a variety of light levels.

KEY FEATURES

- / Field Portable, battery powered
- / NVD quick pre-mission check & adjustment
- / Infinity Focus
- / Resolution system

TECHNICAL SPECIFICATIONS

Power Requirements	Two D size Alkaline batteries
Operation	Field Portable, Self-Contained
Focal Setting	Infinity
Reticle Resolution	0.49 to 1.72 Line Pairs per Milliradian
Reticle Luminance	Approximate Quarter Moon - Normal Starlight-Low
Light Source	LED, Continuously Monitored Focal
Weight (without cover)	4.5 kg

SYSTEM INCLUDES

- / Test Set Unit integrated with Rugged storage/shipping case
- / Operators Manual
- / Lens cleaning paper
- / Batteries – 4 pcs, D size
- / Wall Mount - Optional