

OE-M-GNG Test Unit

The OE-M-GNG Test Unit is a hand-held, battery powered unit for field testing of night vision devices with magnification x3 and up. It shall be used by skilled personnel to determine the operational readiness of the night vision device.

The OE-M-GNG Test Unit is a self-contained test device that allows its operator to make go/no-go decisions regarding the spatial resolution adequacy, under low and high light levels. The OE-M-GNG Test Unit uses a single 1951 US Air Force Resolution Test Target.

It is a portable, easy carried and Self-contained unit that can be used in all weather conditions.

The Kit goes through a quality control process to meet high standard manufacturing, performance & safety regulations.



TECHNICAL SPECIFICATIONS

Operating Temperature	-10°C to +50°C
Light source	IR LED 810 ±50nm
Resolution target	USAF 1951
Carrying case dimension	350x230x150 (mm)
Test Unit Weight Inc. base and battery	2.75 Kg
Test Unit Weight Without base Inc. Battery	1 Kg

KIT COMPONENTS:

- / OE-M-GNG test Unit
- / Battery 1.5V AA size
- / Carrying Case
- / Operator's manual
- / Lens cleaning tissue
- / Objective protective cover
- / OE-M-GNG base assembly