

NVA-13R

CLIP-ON NIGHT VISION SCOPE



P43 (Green)



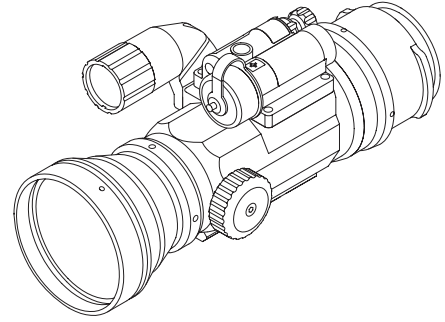
P45 (White)



GENERAL FEATURES

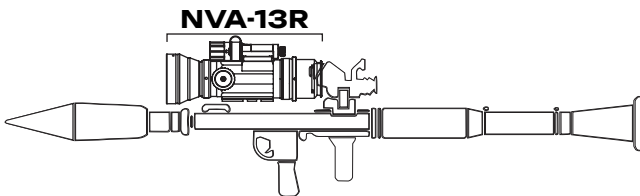
NVA-13R is an advanced night vision clip-on system that enables the use of existing daytime optical sights at night with the same settings and shooting habits. Its reflective optical design provides a lighter, more compact, and better-balanced structure compared to similar systems.

Equipped with a high-quality image intensifier tube, the NVA-13R can be aligned with both fixed and variable magnification daytime scopes and operates without requiring re-zeroing. The system can be integrated with the RPG-7 platform and delivers clear, stable imaging under low-light conditions. Its ultra-lightweight and rugged design ensures reliable, military-grade performance for demanding tactical missions.



SPEC SUMMARY

Usage	Clip-On
Field of View	13°
Focus Range	30m - ∞
Illuminator	IR
Image Color (Optional)	P43 (Green) / P45 (White)
Image Intensifier Tube	FOM (Optional) 1600 / 1800 / 2000 / 2200
Environmental Standards	MIL-STD 810G-H



OPERATING TIME
≥50h



WEIGHT
<620g



DIMENSIONS (mm)
195 x 85 x 85

*Performance values are based on moonlight conditions; actual image intensifier tube performance may vary due to ambient illumination level and environmental factors.
*A tolerance of ±10% applies to all parameters.