

SNVG-40

Night vision goggle



The SNVG40 is a dual-channel night vision system. With a 40° field of view, it provides a large visual field without needing to move the binoculars. The SNVG40 uses advanced multi-coated optics and is built to last with a compact composite housing. The bright light cut-off feature ensures that the high-quality photocathode tube is protected. The SNVG40 is also equipped with Manual Gain Control, which adjusts the image brightness, providing the highest possible image quality even in changing light conditions.

- Redundant dual-tube design
- True stereoscopic vision
- Lightweight & compact
- Head or helmet mountable for hands-free operation
- Manual gain control
- Ergonomic, simple, easy to operate controls
- Built-in Infrared illuminator and ood lens

• Magnification	1x
• Filed of view	40°
• Objective lens	27 mm; F/1.3
• Range of focus	25 cm to ∞
• Operational time	20h up to 80h
• Diopter adjustment	+2 to -6
• Power source	1xCR123A or AA
• Weight	645 g
• Dimensions	115 × 118 × 74 mm
• Storage temperature range	-50°C to +70°C
• Operating temperature range	-40°C to +70°C
• Interpupillary distance	56 to 72 mm
• Eye relief	25 mm

