

# PVS-14 (ANVS-1347)

## NIGHT VISION MONOCULAR



The **PVS-14 (ANVS-1347)** night vision monocular was developed for a variety of ground-based nighttime missions. It can be used as a self-contained pocket scope, head or helmet mounted, or mounted onto a weapon for use in conjunction with a reflex sight. The feature that sets this monocular apart is a manually adjustable gain control. It allows the user to adjust image brightness to match the surrounding environment or other user-specific requirements. While using the monocular with head or helmet mount, the user retains greater situational awareness and peripheral vision of close-range objects because one eye always remains unaided and dark-adapted. The night vision aided eye can easily focus on identifying potential threats and targets farther ahead. Covered by two-year warranty.

### PVS-14 (ANVS-1347) Monocular Kit Includes:

Monocular, Headgear, Swing Arm Adapter, Weapon Mount, Shuttered Eyepiece, Small, Medium, & Large Brow Pads, Demist Shield, Sacrificial Filter, Neck Cord, Shoulder Strap, Eye Cup, Daylight Objective Lens Cover, Carrying Bag, Lens Cleaning Paper, AA battery, Operator's Manual

### Optional Accessories for PVS-14 (ANVS-1347) Monocular:

3x Afocal Magnifier Lens, 5x Afocal Magnifier Lens, Flip-up Helmet Mount, Shipping & Storage Case, Magnetic Compass, Light Interference Filter (LIF), Camera Adapter.

- Manual gain control
- US Made Gen 3 image intensifier with automatic brightness control and automatic cut-off function
- Uses one "AA" battery
- Close-up IR illuminator
- Multifunctional
- Waterproof to 66' for 1 hour
- Tripod mountable
- Mil. Spec.

### SPECIFICATIONS

Magnification	1x
Field of View	40°
Focus Range	9.8" to infinity
Objective Lens	27 mm F/1.2
Diopter Adjustment	-6...+2
Eye Relief	25 mm
Power Source	One (1) AA battery
Battery Life	up to 40 hours
Dimensions	5"x2.25"x2.5"
Weight	14 oz.

### SOCOM Kit Includes:

All standard accessories plus Compass, Light Interference Filter (LIF), InfraRed Beacon, Shipping & Storage Case, Helmet Mount and 3x Lens.