## MULTI-PURPOSE SYSTEM

The PVS-14 is the standard-issue U.S. military night vision optic and used by special ops throughout the world. These units are of the highest quality in optics, design and functionality.

Its versatility makes it the premier choice for Law Enforcement and Military Professionals. PVS-14's can be mounted on a helmet for hands-free use, behind weapon optics, or simply as a handheld device.

### THE PVS-14 BASIC KIT

- **Head Mount Assembly** Allows for hands-free operation
- Brow Pad Changeable pad for secure head mount fit
- Helmet/Head Mount Adapter Allows the user to position the monocular in front of either eye
- **Eye Cup** Prevents the emission of stray light or facial reflections
- Soft Carrying Case Provides convenient storage of PVS14 and accessories
- Shoulder Strap Attaches to the PVS14 carrying case for easy portability
- Lens Paper Used to lightly clean the objective and eyepiece glass surfaces
- Day Light Filter Filters excessive light. Protects objective lens from the elements
- **Diopter Lens Cap** Protects diopter lens from the elements
- **Operator's Manual** Instructional user's guide
- Batteries One 1.5V AA size



# PVS14-3HPT-A

- US Military design
- Multi-Purpose unit
- Handheld monocular
- Hands-free goggle (optional helmet mount)
- Mil-Spec headgear
- Limited Two-Year Warranty

#### **SPECIFICATIONS**

Generation	USA Gen 3, High-Performance, Auto-Gated/Thin-Filme
Resolution	64-72 lp/mm, A-Grade
Magnification	1 X
FOV	40°
Lens System	f/1.2, 27 mm
Proshield Lens Coating	Yes
Range of Focus	0.25 yard/m to infinity
Diopter Adjustment	-5 to +2
Automatic Brightness Control	Yes
Bright Light Cut-off	Yes
Infrared Illuminator	Built-in
IR Indicator	Yes
Low Battery Indicator	Yes
Power Supply	1 x 1.5V (AA type battery)
Battery Life	50 hours
Environmental Rating	Water resistant
Operating Temperature	-60°F to 120°F/-51°C to 49°C
Storage Temperature	-60°F to 185°F/-51°C to 85°C
Dimensions	4.5" x 2" x 2.25"/114 mm x 51 mm x 57 mm
Weight	0.78 lbs / 0.35 kg
Manual Gain Control	Yes
Automatic Shut-off System	Yes
MIL-STD-810	Compiles

### **TUBE SPECIFICATIONS**

HIGH QUALITY 3HPT-A GEN IMAGE INTENSIFIER TUBE

High-Performance, Auto-Gated/Thin-Filmed
64-72, A-Grade
30
10,000
N/A for Export

\* Specifications are provided for informational purposes only. Actual values may vary

Export Warning: These products are subject to one or more of the export control laws and regulations of the U.S. Government. Pending the model these products are under the control jurisdiction of either the US Department of State or the US Bureau of Industry and Security US Department of Commerce. Export without proper licensing or consent is strictly prohibited.

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