



AGM
GLOBAL
VISION

AGM/VTX NV COMPATIBLE KIT GEN2

NIGHT VISION COMPATIBLE KIT

The AGM Global Vision AGM/VTX NV Compatible kit includes AGM PVS-14 AL1 with High Performance Auto-Gated Gen 2+ Image Intensifier tube and Vortex AMG UH-1 Gen II NV compatible Holographic site.

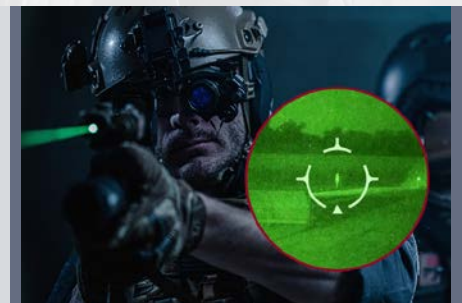
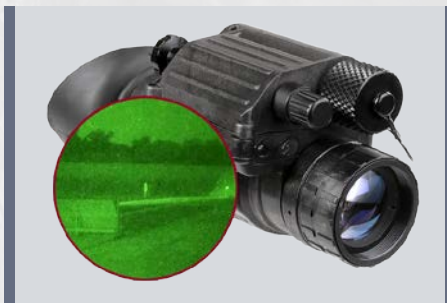
The AGM Global Vision PVS-14 Night Vision Monocular is a rugged, lightweight, multi-purpose night vision device that has repeatedly proven itself in combat. The PVS-14 design was originally commissioned by the United States Military to enable nighttime operations. This monocular is used globally in some of the most challenging environments. The PVS-14 can be used as a handheld device, or mounted on the included head harness. With the proper accessories, it can also be mounted to combat helmets or weapons, providing night vision capabilities to daytime optical sights. The PVS-14 monocular conforms to 810G Military standards, and is of the highest quality form and function. The PVS-14 monocular is a full-featured unit, weighing less than 12.4 ounces/ 0.32 kilograms. The unit includes manual gain control, an automatic bright light shut-off feature, and a built-in Infrared (IR) illuminator. AGM Global Vision PVS-14 includes an array of optional accessories to support virtually any operation.

- Compact, rugged design
- Waterproof
- Weapon mountable
- Head or helmet-mountable for hands-free usage
- Manual gain control
- Ergonomic, simple, easy-to-operate controls
- Built-in Infrared illuminator and flood lens



When you rely on a tactical optic to keep you in the game, you've got to be ready to shine, day or night. The AMG® UH-1® Gen II is the close-quarters solution you've been asking for, offering an incredibly fast holographic display to conquer every close-quarters situation, now with four night-vision compatible settings and a dedicated night-vision button. A larger viewing window makes this door-kicker even faster, and a sleek, snag-free build looks and maneuvers great. The lightning-quick EBR-CQB reticle is designed to dominate in close, and our FHQ™ technology virtually eliminates stray light emissions for zero forward signature. Duty never sleeps, and the AMG® UH-1® Gen II is ready to light your way.

- Fully Multi-Coated
- Shockproof
- IPX-8 Waterproof
- 15 Illumination Settings
- Armortek®
- Fogproof
- Unlimited Eye Relief
- Rear Facing Controls
- Night Vision Compatible
- Integrated Quick-Release Mount
- Parallax Free
- FHQ™ Technology



Equipment described herein is subject to US export regulations and may require a license prior to export. Diversion contrary to US law is prohibited.

www.agmglobalvision.com

AGM PVS-14 SPECIFICATIONS

Image Intensifier Tube	Gen 2+ "Level 1 Auto-Gated"
Resolution	64-72 lp/mm
Field of view cleanness by zone	Gen 2+ AL1 IIT is the highest resolution and the cleanest offered by AGM. There are practically no visible spots in Zone 1.
Magnification	1x (3x and 5x optional)
Lens System	26 mm; F/1.2
FOV	40°
Focus Range	0.25 m to infinity
Diopter Adjustment	-6 to +4 diopters
LED Indicators (in the FOV)	- Low Battery - IR On - Excessive Light Conditions
Manual Gain Control	Yes
Bright Light Cut-Off	Yes
Infrared Illuminator	Yes
Battery Type	One AA Alkaline
Battery Life (Operating)	Up to 50 hours at 20°C
Operating Temperature Range	-51° C to +49° C (-60° F to 120° F)
Storage Temperature Range	-51° C to +85° C (-60° F to 185° F)
Weight	0.32 kg (12.4 oz)
Dimensions (w/o lens cap and eyecup)	114 x 63x 69 mm (4.5 x 2.5 x 2.7 in)
Package Includes	Night Vision Monocular, Head Mount Assembly, Brow Pad, Eye Cup, Helmet/Head Mount Adapter, System Soft Carrying Case, Daylight Filter, Shoulder Strap, Lens Paper, Diopter Lens Cap, Sacrificial Window, Demist Shield, Manual, Battery

Specifications are subject to change without notice. Images are for illustration purposes only.

VTX AMG UH-1 SPECIFICATIONS

Magnification	1x
Reticle	EBR-CQB.
Dot Size	1 MOA
Total Travel	100 MOA
Weight	312 g (11.0 oz)
Overall Dimensions	99 x 69 x 53 mm (3.9 x 2.7 x 2.1 in)
Package Includes	Lens Cloth, CR123A Battery, Product Manual



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