



## MOD Armory Night Vision Mounting Kit

**P/N: MODNVMKit-962**

Kit Includes one of each of the following:

- 4-hole carbon shroud
- Auto shutoff j arm
- Night Vision Helmet Mount

Kit meets MIL-STD-810



## MOD Armory 4-Hole Carbon Fiber Shroud

- 1.4 ounces compared to 3.5 ounces for the standard US military issue metal shroud
- The 4-hole Night Vision Shroud is a molded carbon fiber reinforced optical interface mounting platform. At 1.4 oz., the Shroud's strength and lighter weight makes it the best available option, on the market today.
- The high strength component construction and superior design insures a perfect fit with all standard bracket-style NVG mounts.
- Low profile design will not snag on risers during airborne operations.
- It has a 4-hole design that fits any FAST Ballistic, ACH, ECH, MICH, PASGT, and Crye AirFrame. This can be done with either a standard three-hole MARSOC/WARCOM drill pattern or single hole MICH/ ACH bolt hole pattern.
- The shroud also makes it possible to mount lights, video, camera, imaging, strobes.
- The Shroud frame features multiple bungee and lanyard mounting points for compatibility with visors and additional mountable equipment the customer may utilize.
- The Shroud is now offered in three different colors: Black, Coyote, and OD Green.
- 100% Made in the U.S.A.



## MOD Armory Auto shutoff J-arm

- 1.58 ounces compared to 2.17 ounces for standard US military issue plastic j-arm.
- Introducing the MOD Armory Auto Shutoff PVS-14 J Arm with dovetail or bayonet interface.
- Available in standard mil-spec bayonet configuration, this friction set arm allows for faster, more precise, adjustment than peer products. Easy travel from left to right eye, and back again.
- Now featuring a true auto shutoff feature which is engaged when the PVS-14 is removed.
- Material Construction Type III anodized, Light Weight, Aerospace Grade Metals, and High Wear Resistant Delrin.
- These innovative materials create a much stronger arm over the standard, plastic construction, which is prone to breakage.
- Precision design and machining give a tight, snug fit when engaged into the helmet mount.
- Accommodates NVG AN/PVS-14 Suite and many other monoculars with J arm port
- Friction setting allows easy travel (Left or Right Eye) without having to adjust a knob
- 100% Made in the U.S.A.



## Night Vision Helmet Mount

- 6.3 oz. same weight as the current US military issue mount
- NVG helmet mount for the AN/PVS-7B/D or the AN/PVS-14. Ergonomically optimized for safety, this product is truly intuitively user friendly in its operation.
- This mount features fore and aft travel and tilt adjustment, and will accept any night vision device or adapter with a standard interface.
- Mount also features variable height adjustment for complete adjustability
- It has an auto shut-off feature that will turn off the night vision device when stowed, or when device is removed from mount.
- The arm articulates with a “force to overcome” motion meaning the user simply pushes the device upward or down into position.
- 100% Made in the U.S.A.