

PVS-7[™]

Milspec Night Vision Biocular Goggle



Optional HG-714M Headmount with flip-up

- High Performance Photonis Gen 2 or US Gen 3 Image Intensifier Tube options
- High Quality Optics Biocular design one lens/one image intensifier tube/two eyepieces
 - Tried & Trusted Milspec design Low Power Consumption runs on 2 x AA batteries
 - Built-in short-range Infrared (IR) Illuminator Rugged, MilSpec body just 528g
 - Waterproof to IP67 (1m for 30m) Reverse polarity protection
 - Built-in 'Low Battery' & 'IR On' LED indicators
 - Includes basic A3144268 Headmount (no flip-up)
- 3x & 5x MilSpec Lens Magnifiers available (Optional) Custom order 4x, 7x & 10x lenses
 - Flip-up Head Mount available (Optional) Milspec Helmet Mounts available (Optional)

| Eye Relief | 27mm |
|-----------------------|----------------|
| Magnification | 1x |
| Objective | 26mm |
| Field of View | 40° |
| Focus Range | 25mm - ∞ |
| Dioptre Adjustment | +2/-6 |
| Waterproof | IP67 |
| Shock, Recoil | Up to 500g |
| MilSpec Switch | Yes |
| Built-in IR | Yes |
| Light Overload Sensor | Yes |
| Batteries | 2 x AA |
| Battery Life, AA | 40+ Hours |
| Weight (inc. IIT) | 528g |
| Dimensions | 158x150x85mm |
| Operating Temp. | -40°C to +50°C |

* Please note that the export of any night vision system, be it image intensified, thermal or other, above a given specification is strictly controlled by the UK Strategic Export Control List/the Waasenaar Arrangement. All of these systems are subject to UK Government Export Licencing Regulations and, dependent on specification, a licence may need to be obtained prior to the export, even temporarily (e.g. holiday), from the UK. It is the responsibility of the exporter, whether it be a company or an individual, to ensure that such a licence is obtained. Failure to comply is a criminal offence.