

GT-14

Night Vision Monocular



ABOUT

The GT-14 is a high-performance night vision monocular with advanced ergonomics and intelligent power control that has been developed as an alternative to the US Military issue PVS-14. Fully submersible and extremely lightweight, GT-14 uses the most advanced Generation 3 image intensifier tubes and is equipped with an invisible to the human eye infrared illuminator (IR).

The GT-14 features automatic brightness control (ABC), which automatically adjusts the brightness of the image intensifier tube for varying light conditions and in-ocular low battery and IR indicators.

An ideal multi-purpose system for night time operations, the GT-14 can be hand-held as a monocular, head/helmet mounted as a single-eye goggle, weapon-mounted as a night scope, or attached to photo/video cameras and 3x/5x afocal attachment lenses. Also available is the dual mount adapter which allows two GT-14 monoculars to become one dual tube binocular system.



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KEY FEATURES

- Submersible and shockproof
- Automatic brightness control (ABC)
- Invisible to the human eye IR
- Hand-held, helmet-mountable, weapon-mountable
- In ocular IR-on and low battery indicators

SYSTEM SPECIFICATIONS

Magnification	1x
Range Focus	25 cm to infinity
Diopter Focus	-6 to +2
Field of View	40°
Operating Temperature	-51° C to +49°C
Storage Temperature	-51° C to +85°C
Weight	320 g / 11 oz
Size	4.7 L x 2 W x 2.5 H (inches) 12 L x 5 W x 6 H (centimeters)
Battery	1 CR123 or 1 AA

OPTIONAL ACCESSORIES

		
3x Magnifier Lens	5x Magnifier Lens	Helmet Mount
		
Small Arms Adapter	Dual Mount	Hard Case

Other accessories compatible with this device are available. Please contact us for more information.