

F6015 Monocular Night Vision Device



The ITT Night Vision F6015 Monocular Night Vision Device (MNVD) is designed for and used by the individual soldier for a variety of ground-based night operations. It features the superior performance of the Gen III Mil Spec F9815 YG image intensifier tube with a variable gain control to achieve an optimum balance in the images seen by both eyes. The dark adapted unaided eye provides situational awareness and vision of close-range objects, while the night vision aided eye provides long-range vision of potential threats and targets. This visual flexibility enables the soldier to move quietly and effectively under all night conditions. This ITT Night Vision F6015 uses a Mil Spec tube whereas the Night Enforcer uses a commercial grade image intensifier.

The ITT Night Vision F6015 can be weapon mounted on a MIL-STD-1913 weapon rail mount behind a standard collimated dot sight, such as the EOTech. This sight provides a central aim point while retaining the F6015's 40° field of view. When fitted with the 3X magnifier, the unit fits similarly behind the collimated dot sight. This configuration provides the soldier with a 3X night scope, significantly increasing the range of the F6015 for weapon firing. Alternatively, the F6015 can be used with the same sight but remain head or helmet mounted for increased situational awareness and mobility. Thus, the F6015 provides increased versatility without the need to carry multiple types of specialized equipment.

- Single AA Battery Usage
- One Year Warranty
- Multifunctional
- Infrared LED Indicator
- High Light Cutoff
- Low Battery LED Indicator
- Variable Gain Control



Standard Accessories:

Eyecup, Head/Helmet Mount Adapter, Demist Shield, Sacrificial Window, Carrying Case, Shoulder Strap, Lens Paper, Eyeguard, Small-Arms Mounting Adapter, Shipping/Storage Case, and Operator's Manual.

Optional Accessories:

Helmet Mount Assembly, Head Mount Assembly, 3X or 5X Magnifier, Tether Cord, or Compass Assembly.

System Specifications

Field of View	40° ± 2°
Magnification	one power (1X)
Diopter Adjustment	-6 to +2 Diopters
Eye Relief	25mm
Objective Lens	27mm, f/1.2
Focus Range	25cm to infinity
Power Source	1 AA Battery
Weight	355 grams
Size	4.5"L x 2.5"W x 2.75"H



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Specifications subject to change without notice. Export of the commodities described herein is strictly prohibited without a valid export license issued by the U.S. Department of State Office of Defense Trade Controls prescribed in the International Traffic in Arms Regulation (ITAR), Title 22, Code of Federal Regulations, Parts 120-130.

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