

FOXBAT-8

NIGHT VISION BI-OCULAR

The AGM FOXBAT-8 night vision bi-ocular is the perfect tool for long-range observation. The FOXBAT-8 combines a compact catadioptric objective lens, single high quality image intensifier tube with image beam splitter, double eyepiece and reliable electronics.

AGM FOXBAT-8 provides a sufficient and durable solution for long duration viewing sessions and long range observation. This night vision bi-ocular is the ideal choice for border security, base perimeter observation, drug interdiction, intelligence collection, and recreational use.

Operators will experience the benefits of crystal-clear images combined with professional, fast multicoated optics. The AGM FOXBAT-8 has a tripod mounting option to provide relief from fatigue.

The FOXBAT-8 is a magnified, high-grade night vision device built around a Gen 2+ high-performance image intensifier tube. The high-light shut-off feature ensures that the high-quality image intensifier tube is protected from over-exposure. The FOXBAT-8 is powered by two AA batteries and its typical operating time on a single battery load is up to 40 hours of continuous use.

- 8x magnification
- Super-fast, multi-coated, all-glass optics
- Dual eye viewing system for long viewing sessions
- Rugged and versatile design
- Water and fog resistance
- Ergonomic and easy to operate controls
- Detachable long-range IR illuminator
- Tripod mountable
- 3-year warranty



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

SPECIFICATIONS

Image Intensifier Tube	Gen 2+
Magnification	8x
FOV	4.5°
Lens System	216 mm; F/1.8
Diopter Adjustment	-5D to +5D
Exit Pupil	15 mm
Eye Relief	15 mm
Interpupillary Distance	57 - 73 mm
Focus Range	10 m to infinity
Infrared Illuminator	Detachable long-range IR illuminator
LED Indicators	- Low Battery - Excessive Light Conditions
Bright Light Cut-Off	Yes
Automatic Brightness Control	Yes
Battery Type	Two 1.5V AA batteries
Battery Life (Operating)	Up to 40 hrs
Operating Temperature	-40°C to +50°C (-40°F to +122°F)
Storage Temperature	-50°C to +70°C (-58°F to +158°F)
Dimensions	215 x 155 x 146 mm mm (8.5 x 6.1 x 5.7 in)
Weight	1.76 kg (3.9 lb)

Package Includes: NNight Vision Bi-ocular, Detachable IR Illuminator, Tripod, Lens Cloth, Hard Case, User Manual.

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



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