



AGM
GLOBAL
VISION

FOXBAT LE

NIGHT VISION BI-OCULAR

The AGM FoxBat LE night vision bi-ocular is the perfect tool for mid-range and long-range observation. The FoxBat LE is compatible with a range of professional high-quality objective lenses to match all users' requirements currently available in three configurations - 6x, 7x, and 10x magnification.

The FoxBat LE is a professional night vision device favored by law enforcement and military units due to its unmatched performance, even in extreme temperatures and challenging weather conditions such as rain or excessive humidity. The device can be outfitted with either a Gen 2+ or Gen 3 high-performance image intensifier tube (IIT), which can be repaired or upgraded easily. The bright light shut-off feature ensures that the high-quality photocathode tube is protected. The FoxBat LE is also equipped with Automatic Brightness Control (ABC), which adjusts the image brightness automatically, providing the highest possible image quality even in changing light conditions. FoxBat LE is supplied with two AA batteries and its operating time is up to 40 hours of continuous use.

- 6x, 7x, or 10x magnification
- Lightweight rugged design
- Waterproof
- Auto brightness control
- Ergonomic and easy to operate controls
- Limited 3-year warranty



FoxBat LE7



FoxBat LE6



FoxBat LE10



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

	FoxBat-LE6	FoxBat-LE7	FoxBat-LE10
Image Intensifier Tube	Gen 2+ or Gen 3	Gen 2+ or Gen 3	Gen 2+ or Gen 3
Magnification	5.6x	7.4x	9.6x
Lens System	145 mm; F/1.8	192 mm; F/2.13	250 mm; F/2.0
FOV	7°	5.4°	4°
Focus Range	25 m to Infinity	50 m to Infinity	50 m to Infinity
Diopter Adjustment	-6 to +2 diopters	-6 to +2 diopters	-6 to +2 diopters
LED Indicators (in the FOV)	- Low battery - IR On - Excessive light conditions	- Low battery - IR On - Excessive light conditions	- Low battery - IR On - Excessive light conditions
Automatic Brightness Control	Yes	Yes	Yes
Bright Light Cut-Off	Yes	Yes	Yes
Automatic Shut-Off System	Yes	Yes	Yes
Infrared Illuminator	Detachable, long-range	Detachable, long-range	Detachable, long-range
Battery Type	2 AA Alkaline or 1 Lithium (BA-5567/U)	2 AA Alkaline or 1 Lithium (BA-5567/U)	2 AA Alkaline or 1 Lithium (BA-5567/U)
Battery Life (Operating)	Up to 40 hours at 20°C	Up to 40 hours at 20°C	Up to 40 hours at 20°C
Operating Temperature Range	-40°C to +50°C (-40°F to +122°F)	-40°C to +50°C (-40°F to +122°F)	-40°C to +50°C (-40°F to +122°F)
Storage Temperature Range	-50°C to +50°C (-58°F to +122°F)	-50°C to +50°C (-58°F to +122°F)	-50°C to +50°C (-58°F to +122°F)
Weight	1.02 kg (2.25 lb)	1.34 kg (2.95 lb)	1.9 kg (4.2 lb)
Overall Dimensions	282 x 152 x 96 mm (11.1 x 6.0 x 3.8 in)	343 x 152 x 104 mm (13.5 x 6.0 x 4.1 in)	382 x 152 x 137 mm (15.0 x 6.0 x 5.4 in)
Package Includes	Night Vision Bi-ocular, Sioux850 Detachable Long-Range IR Illuminator, Lens Cloth, Soft Carrying Case		

Specifications are subject to change without notice.

OPTIONAL EQUIPMENT

AGM Titanium Tripod with a Grip

P/N: 6606TTR1

Hard Case

P/N: 6610HCS1



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