AGM GLOBAL VISION

- NIGHT VISION
- THERMAL IMAGING
- INFRARED ILLUMINATION

PRODUCT CATALOG

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EXPORT INFORMATION

Equipment described herein may require US Government authorization for export purposes. Diversion contrary to US law is prohibited.

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ABOUT AGM GLOBAL VISION

Based in Springerville, Arizona, USA, AGM Global Vision designs, develops, and distributes a wide range of professional-grade night vision and thermal rifle scopes, clip-on systems, spotting scopes, binoculars, monoculars, goggles, multispectral lasers, infrared illumination devices, and more.

The founders of AGM Global Vision (Allen Harding, Gary Tarakanov, and Mark Tarakanov) have a strong, well-established track record of creating multi-million-dollar companies within the electro-optics industry along with a formidable history of creating and developing highly recognized brands within the optics market segment. After spending time collaborating as a systems OEM to a number of key players in the field, the founders of AGM Global Vision decided that it was time to debut a new company that willfully aligns itself with a greater worldwide vision and marketing strategy that is bigger and bolder than most.

AGM Global Vision is on the way to become a unique standout within the industry by developing cutting edge products that exceed client expectations. As part of its diversified strategic plan, AGM Global Vision continues to support and develop its thriving OEM branding and product assembly services for its valued partners and customers.

AGM Global Vision is a rising leader in the night vision and thermal technology industry, and is recognized and respected by professionals and enthusiasts alike. AGM Global Vision is constantly adapting designs to the fluctuating needs and emerging technologies of the night vision and thermal imaging industries and often showcases the wide range of products at conferences and trade shows domestically and internationally.

With a global reach in mind, AGM Global Vision dominates a significant portion of market-share in the international electro-optical space through its subsidiary sales and assembly facility in Europe.

AGM Global Vision offers an extensive range of rifle scopes, clip-on systems, spotting scopes, binoculars, monoculars, goggles, lasers, infrared illumination devices, and other electro-optical systems for the most demanding weapons aficionados, big game hunters, law enforcement officers, and military professionals.

Our products are designed with cutting-edge technology and rugged materials to meet the needs and exceed the expectations of our users, and are always quality crafted with precision and integrity. AGM Global Vision is committed to excellence and wants to be the only company you think of when you think optics.

THERMAL IMAGING

- MONOCULARS
- BINOCULARS
- RIFLE SCOPES
- CLIP-ON SYSTEMS

ASP-MICRO

THERMAL IMAGING MONOCULAR

The Asp-Micro handheld observational thermal monocular is equipped with a 160×120 infrared detector and a 720×540 LCOS display. It supports functions of observation, highest temperature target tracking, distance measurement, Wi-Fi hotspot, and so on. The high-sensitivity built-in thermal detector provides you with clear view even in total darkness. The monocular is mainly applied to scenarios such as patrolling, law enforcement, searching and rescuing, drug enforcement, anti-smuggling, suspect apprehension, hiking, travel, and hunting, etc.

- 160×120 resolution infrared detector
- Adaptive AGC, DDE, 3D DNR
- Built-in memory supports video recording/snapshot capturing
- Wi-Fi hotspot
- Distance measurement
- Highest temperature tracking
- 720×540 resolution LCOS display
- Built-in rechargeable Lithium battery
- More than 7 hours continuous running (with Wi-Fi hotspot function off)
- USB-C interface
- Limited 3-year warranty

TAIPAN THERMAL IMAGING MONOCULAR

The AGM Taipan handheld thermal monocular is equipped with a 384×288 12 um infrared detector and a 1280×960 LCOS display. It supports functions of observation, highest temperature target tracking, distance measurement, Wi-Fi hotspot, and so on.

The high-sensitivity built-in thermal detector provides you with clear view even in total darkness. The monocular is mainly applied to scenarios such as patrolling, law enforcement, searching and rescuing, drug enforcement, anti-smuggling, suspect apprehension, hiking, travel, and hunting, etc.

- 12 um, 384×288 resolution, high sensitivity detector
- Adaptive AGC, DDE, 3D DNR
- 1280×960 resolution LCOS display
- Distance measurement function
- The device detects and marks the hot spot of highest temperature
- A wide variety of color palettes
- Built-in memory supports video recording/snapshot capturing
- 1x, 2x, 4x and 8x digital zoom
- Picture in Picture mode
- Wi-Fi Hotspot
- Device can capture snapshots, record videos, and set parameters via APP after being connected to your phone
- Built-in rechargeable Li-Ion battery
- More than 7.5 hours continuous running (with Wi-Fi hotspot function off)
- USB-C interface
- Limited 3-year warranty

ASP TM35-640 THERMAL IMAGING MONOCULAR

The Asp TM35-640 is a handheld thermal imaging monocular designed for both day and night observation irrespective of the environment and weather factors.

The ASP TM35-640 can be useful during the missions where user requires an accurate tool for stadia distance measuring, hot spot tracking, or additional Wi-Fi hotspot. The high-sensitivity built-in thermal detector provides the operator with clear viewing in conditions close to total darkness. The monocular is perfect for applications such as law enforcement, search and rescue, border or home security, hiking, travel, hunting, wildlife observation and many others.

- 640×512 resolution, high sensitivity detector
- Adaptive AGC, DDE, 3D DNR
- 1024×768 resolution OLED display
- Distance measurement function
- The device detects and marks the hot spot of highest temperature
- A wide variety of color palettes
- Built-in memory supports video recording/snapshot capturing
- 1x, 2x and 4x digital zoom
- Picture in Picture mode with 2x digital zoom
- Wi-Fi Hotspot
- Device can capture snapshots, record videos, and set parameters via APP after being connected to your phone with Wi-Fi hotspot
- Built-in rechargeable Li-Ion battery
- Up to five hours continuous running (with Wi-Fi hotspot function off)
- Limited 3-year warranty

EXPLORATOR THERMAL IMAGING BINOCULARS

The AGM Explorator is the latest and most technologically-advanced thermal imaging device for observation currently offered by AGM. This bi-ocular is made of high-grade aluminum and magnesium alloy, making the unit both durable and lightweight. Due to its waterproof capability the device performs well even in severe weather conditions and challenging environments. The Explorator is available in two models – with 50 mm and 75 mm Germanium objective lenses - which allow selecting the most suitable version for the task at hand. The unit can be easily mounted on a tripod which grants the operator convenient/hands free use of thermal binocular.

The Explorator's user-friendly interface, comfortable and ergonomic buttons makes use and application incredibly simple. The thermal imaging unit offers ten different image palettes: white hot/black hot, etc. that can be easily adapted depending on different environmental conditions.

This high-tech bi-ocular can take either two CR123A 3V Lithium Batteries or two CR123 rechargeable batteries, with voltage ranging from 3.0 V to 3.7V. In addition, the external battery pack (5V) connected via micro-USB port provides additional operating time.

- Lightweight and compact design
- Dual eye viewing system for comfortable, extended viewing sessions
- Superior clarity, versatility and reliability
- Easy to operate control panel
- High resolution display
- 2x and 4x digital zoom
- Picture in Picture mode with 2x digital zoom
- Automatic or manual (silent) calibration
- Stadiametric rangefinder
- Powered by two standard CR123A batteries
- External power supply via micro-USB
- Optional external Wi-Fi module and video recorder
- Integral MIL-STD-1913 rail on unit for optional accessories
- Tripod mountable
- Limited 3-Year Warranty

COBRA THERMAL IMAGING BINOCULARS

The AGM Cobra is the latest and most technologically-advanced thermal imaging device for observation currently available on the market. This bi-ocular system is made of high-grade aircraft aluminum alloy, making the unit both durable and lightweight. Due to its waterproof capability the Cobra performs well even in severe weather conditions and challenging environments.

The Cobra's user-friendly interface, comfortable and ergonomic buttons, together with the wireless remote control makes its use and application incredibly simple. Based on the FLIR Tau 2 VOx microbolometer core, the Cobra offers a variety of image palettes: white hot/black hot/ Rainbow, etc. that can be easily adapted depending on different environmental conditions.

This high-tech bi-ocular can take either two CR123A 3V Lithium Batteries or two CR123 rechargeable batteries, with voltage ranging from 3.0V to 3.7V. In addition, the external battery bank connected via standard micro-USB port provides an additional operating time.

- FLIR Tau 2 17µm pitch thermal sensor
- Dual eye viewing system for comfortable, extended viewing sessions
- Lightweight and robust design
- Easy to operate device
- Manually adjustable eyepiece and objective lens
- Real-time display
- Multiple color palettes
- 2x, 4x, and 8x digital zoom
- Waterproof
- External Wi-Fi module (optional)
- Integral MIL-STD-1913 rail on unit for optional accessories
- Powered by two standard CR123A batteries
- External power supply
- Optional video recording
- Tripod mountable
- Limited 3-year warranty

EXPLORATOR FSB50

BI-SPECTRUM BINOCULARS

AGM Explorator FSB50-640 handheld thermal & optical bi-spectrum binocular is equipped with ultra-low light optical detector, 640×512 thermal detector, 1024×768 OLED display and eyepiece with large field of view. The device can quickly discover and locate hiding objects even under extreme environment, such as smoke, fog, rain and snow. It can be widely applied to scenarios like patrol, law enforcement, search and rescue, drug enforcement, anti-smuggling and suspect capture.

Due to its waterproof capability the device performs well even in severe weather conditions and challenging environment. The Explorator's user-friendly interface, comfortable and ergonomic buttons makes adoption and application incredibly simple. The thermal imaging unit offers many different variants of image palettes: white hot/black hot, etc. that can be easily adapted depending on different environmental conditions.

The unit can be easily mounted on a tripod which grants operator convenient/hands free use of thermal binocular.

This high-tech binocular can take four 18650 rechargeable Lithium batteries for more than 7 hours operating time. In addition, the external power (5V) provides an additional operating time.

- Thermal module: 640×512@25fps. Optical module: 1280×960@25fps
- DDE (Digital Detail Enhancement)
- 3D DNR, adaptive AGC (Automatic Gain Control)
- Ultra-low illumination (optical channel)
- High resolution 1024x768 OLED display
- Automatic OLED backlight
- Manual focus for thermal lens
- Bi-spectrum image fusion and object highlight for detail enhancement and target recognition
- Video recording, replay, picture snapshot and search (capable to review the event on device)
- Wi-Fi hotspot, GPS, cursor display
- Up to 7 hours continuous running
- IP67
- Limited 3-Year Warranty

RATTLER TS THERMAL IMAGING RIFLE SCOPE

The AGM Rattler TS25 and Rattler TS35 are the compact thermal imaging scopes developed for 24 hours operation under any weather and environmental conditions. Two objective lens options allow the customer to choose perfect unit for your needs where 25 mm lens designed for short range shooting, while the 35 mm lens model will be great for medium range missions.

Thermal image riflescope has 384×288 thermal detector and 1024×768 OLED monitor, which provides clear image under harsh environment conditions like darkness, fog, smoke, dust, rain, snow, wood, camouflage, etc. Powered with two CR123 batteries the AGM Rattler gives up to 4.5 hours of continuous operation time. An external 5V power bank (battery pack) can be easily connected via a USB-C connector for a significant increase of operating time. Onboard Wi-Fi module for live video streaming and video/images recording via application are also available.

- Lightweight and compact design
- Easy to operate device
- Electronic accuracy correction
- Automatic or manual (silent) calibration
- High resolution 1024x768 OLED display
- Waterproof, shockproof
- 1x, 2x,4x and 8x digital zoom
- Picture in Picture mode
- Stadiametric rangefinder
- Video recording and snapshot capturing
- Built-in 16 GB EMMC memory module
- Wi-Fi data transmission
- Powered by two standard CR123A batteries
- Up to 4.5 hours continuous working
- External power supply capability
- Video output for external monitor or recorder
- Limited 3-year warranty

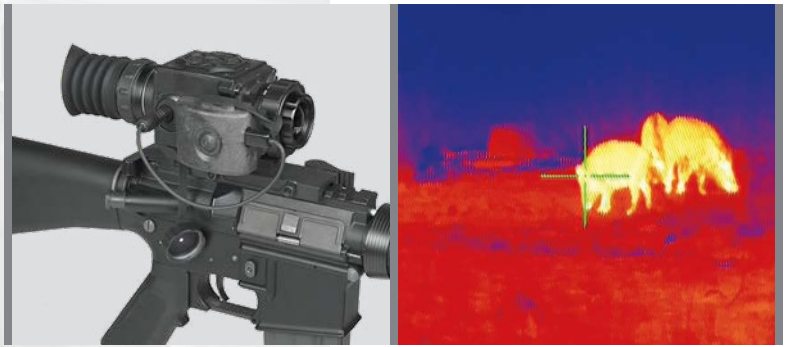
SECUTOR THERMAL IMAGING RIFLE SCOPE

The AGM Secutor is a compact thermal imaging scope developed for 24 hours operation under any weather and environmental conditions. The rifle scope is made of high-grade construction materials that are lightweight, weatherproof and tough. Three objective lens options allow choosing perfect unit for your needs where 25 mm lens is designed for short range shooting, 50 mm lens model will be great for medium range missions, while 75 mm lens will become a perfect solution for long range aiming.

Powered with two CR123 batteries, the Secutor provides up to 5 hours of continuous work and optional external (5V) battery pack with high-capacity is capable of increasing the total operation time to up to 44 hours.

Optionally the capabilities of the device can be extended with Wi-Fi module, external video recorder, or monitor.

- Lightweight and compact design
- Superior clarity, versatility and reliability
- Waterproof & shockproof
- Easy to operate control panel
- High resolution display
- Various reticle types and colors
- 5 Zeroing profiles
- 2x and 4x digital zoom
- Picture in Picture mode with 2x digital zoom
- Automatic or manual (silent) calibration
- Stadiametric rangefinder
- Powered by two standard CR123A batteries
- External power supply via micro-USB
- Optional external Wi-Fi module and video recorder
- Integral Picatinny rails on unit for optional accessories
- Limited 3-Year Warranty



PYTHON THERMAL IMAGING RIFLE SCOPE

The AGM Python is a long-wave infrared, uncooled, thermal imaging rifle scope designed for 24 hours operation, eliminating the need to dismount the unit from the rifle.

The housing is made of high-grade aircraft aluminum alloy, making it lightweight, but at the same time tough to tolerate high recoil. The waterproof design of AGM Python grants excellent performance even under severe environmental and weather conditions. The device has a variety of options providing users with opportunity to choose between a set of different Germanium objective lenses (25mm, 50mm, or 75mm) and FLIR Tau 2 detector types (336x256 or 640x512), which allow the operator to achieve the most suitable performance for the tasks he faces.

The Python's user-friendly interface, comfortable and ergonomic buttons, together with the wireless remote control, makes adoption and application incredibly simple. The Python includes a variety of color palettes and reticle patterns, adjustable image brightness and contrast, an internal menu, and digital zoom.

The capabilities of the device can be enhanced through the use of with Wi-Fi module, external video recorder or monitor. For long-term missions, an external battery pack can be connected via micro-USB port to drastically increase operation time.

- FLIR Tau 2 17μm pitch thermal sensor
- Lightweight and robust design
- Manually adjustable eyepiece and objective lens
- Digital zoom: 1x, 2x, 4x, and 8x
- Multiple color palettes
- Multiple reticle patterns
- Wireless remote control
- Waterproof
- Optional video recording
- External Wi-Fi module (optional)
- Powered by two standard CR123A batteries
- External power supply capability
- Limited 3-year warranty

RATTLER TC THERMAL IMAGING CLIP-ON

The AGM Rattler TC35-384 is a compact thermal imaging clip-on system that allows quick transformation of the day optics into thermal imaging device without any special tools or equipment.

Rattler TC has 384×288 thermal detector and 1024×768 OLED monitor, which provides clear image under harsh environment conditions like darkness, fog, smoke, dust, rain, snow, wood, camouflage, etc. The product is mainly applied to scenarios such as patrolling, hunting, etc.

The Rattler TC can easily be attached in front of rifle scopes with magnification up to 8x for medium range use.

Onboard Wi-Fi module for live video streaming and video/images recording via application are also available.

- Quick conversion of daytime optics into thermal imaging scope
- Mounts in front of any daytime scope, no re-zeroing is required
- Lightweight and compact design
- Easy to operate control panel
- Automatic or manual (silent) calibration
- 1x, 2x,4x and 8x digital zoom
- Picture in Picture mode
- Supports distance measurement
- High resolution OLED display
- Wi-Fi data transmission
- Video recording and snapshot capturing
- Built-in 16 GB EMMC memory module
- Waterproof, shockproof
- Powered by two standard CR123A batteries
- Up to 4.5 hours continuous working
- External power supply capability via USB-C interface
- Limited 3-year warranty

VICTRIX THERMAL IMAGING CLIP-ON

The AGM Victrix is a compact thermal imaging clip-on system that allows quick transformation of the day optics into a thermal imaging device without any special tools or accessories. The Victrix can be easily attached to scopes with magnification up to 8x for medium range use. 50 mm objective lens of the thermal clip-on will be great for medium range missions.

Powered with two CR123 batteries the unit provides up to 5 hours of continuous operation. An optional high-capacity external battery pack is capable of increasing the total operation time to up to 44 hours.

The Victrix can be also connected to an optional video recorder for shooting real time video or external Wi-Fi module in order to connect with smartphones.

- Quick conversion of daytime optics into thermal imaging scope
- Mounts in front of any daytime scope, no re-zeroing is required
- Electronic accuracy correction
- Lightweight and compact design
- Superior clarity, versatility and reliability
- Waterproof & shockproof
- Easy to operate control panel
- High resolution display
- Picture in Picture (PIP)mode with 2x digital zoom
- Automatic or manual (silent) calibration
- Stadiametric rangefinder
- Powered by two standard CR123A batteries
- External power supply via micro-USB
- Optional external Wi-Fi module and video recorder
- Integral rails on unit for optional accessories
- Limited 3-Year Warranty

ANACONDA THERMAL IMAGING CLIP-ON

The AGM Anaconda is a compact thermal imaging clip-on system that allows quick transformation of the day optics into a thermal imaging device without any special tools or accessories. The Anaconda can be easily attached on up to 8x magnification scopes for medium range use.

Powered by two CR123 batteries the unit provides up to 5 hours of continuous operation. An optional high-capacity external battery pack (5V) is capable of increasing the total operation time to up to 44 hours.

The Anaconda can also be connected to an optional video recorder for shooting real time video or an external Wi-Fi module to connect with smartphones.

- Quick conversion of daytime optics into thermal imaging scope
- Mounts in front of any daytime scope, no re-zeroing is required
- FLIR Tau 2 17µm pitch thermal sensor
- Lightweight and robust design
- Easy to operate device
- Manually adjustable objective lens
- Real-time display
- Multiple color palettes
- Wireless remote control
- Waterproof
- External Wi-Fi module (optional)
- Optional video recording
- Integral MIL-STD-1913 rails for optional accessories
- Powered by two standard CR123A batteries
- External power supply via micro USB
- Limited 3-year warranty

SPECIFICATIONS THERMAL IMAGING

THERMAL IMAGING MONOCULARS

	Asp-Micro TM160	Taipan TM15-384	Taipan TM19-384	Taipan TM25-384	Asp TM35-640
Detector	17µm Uncooled Microbolometer	12µm Uncooled Microbolometer	12µm Uncooled Microbolometer	12µm Uncooled Microbolometer	17µm Uncooled Microbolometer
Resolution	160×120	384×288	384×288	384×288	640×512
Video Refresh Rate	50 Hz	50 Hz	50 Hz	50 Hz	50 Hz
Lens System	6.2 mm; F/1.1	15 mm; F/1.0	19 mm; F/1.0	25 mm; F/1.0	35 mm; F/1.0
Optical Magnification	1×	1.5×	1.9×	2.5×	1.4×
Field of View (H × V)	15.61° × 11.74°	17.5° × 13.1°	13.8° × 10.4°	10.5° × 7.9°	17.7° × 14.2°
Digital Zoom	1×, 2×, 4×	1×, 2×, 4×, 8×, PIP	1×, 2×, 4×, 8×, PIP	1×, 2×, 4×, 8×, PIP	1×, 2×, 4×, PIP(2×)
Weight	0.27 kg (0.6 lb)	0.29 kg (0.64 lb)	0.31 kg (0.68 lb)	0.30 kg (0.66 lb)	0.48 kg (1.05 lb)
Dimensions	161 × 61 × 57 mm (6.3 × 2.4 × 2.2 in)	158 × 61 × 57 mm (6.2 × 2.4 × 2.2 in)	171 × 61 × 57 mm (6.7 × 2.4 × 2.2 in)	171 × 61 × 57 mm (6.7 × 2.4 × 2.2 in)	202 × 74 × 66 mm (7.9 × 2.9 × 2.6 in)

THERMAL IMAGING BINOCULARS

	Explorator TB50-384	Explorator TB75-384	Cobra TB50-640	Cobra TB75-640	Explorator FSB50-640
Detector	17µm Uncooled Microbolometer	17µm Uncooled Microbolometer	FLIR Tau 2 17µm Uncooled Microbolometer	FLIR Tau 2 17µm Uncooled Microbolometer	17µm Uncooled Microbolometer
Resolution	384×288	384×288	640×512	640×512	640×512
Video Refresh Rate	50 Hz	50 Hz	30 Hz	30 Hz	25 Hz
Lens System	50 mm; F/1.0	75 mm; F/1.0	50 mm; F/1.0	75 mm; F/1.0	50 mm; F/1.0
Optical Magnification	2.5×	3.75×	1.7×	2.6×	1×
Field of View (H × V)	7.5° × 5.6°	5.0° × 3.7°	14.8° × 11.8°	8.3° × 6.6°	12.42° × 9.95°
Digital Zoom	1×, 2×, 4×, PIP(2×)	1×, 2×, 4×, PIP(2×)	1×, 2×, 4×, 8×	1×, 2×, 4×, 8×	1×, 2×, 4×
Weight	0.75 kg (1.65 lb)	0.99 kg (2.18 lb)	0.9 kg (1.98 lb)	1.14 kg (2.51 lb)	1.0 kg (2.2 lb)
Dimensions	225 × 112 × 60 mm (8.7 × 4.4 × 2.4 in)	249 × 112 × 89 mm (9.8 × 4.4 × 3.5 in)	288 × 109 × 60 mm (11.3 × 4.2 × 2.3 in)	312 × 109 × 89 mm (12.2 × 4.2 × 3.5 in)	164 × 182 × 73 mm (6.5 × 7.2 × 3.9 in)

THERMAL IMAGING RIFLE SCOPES

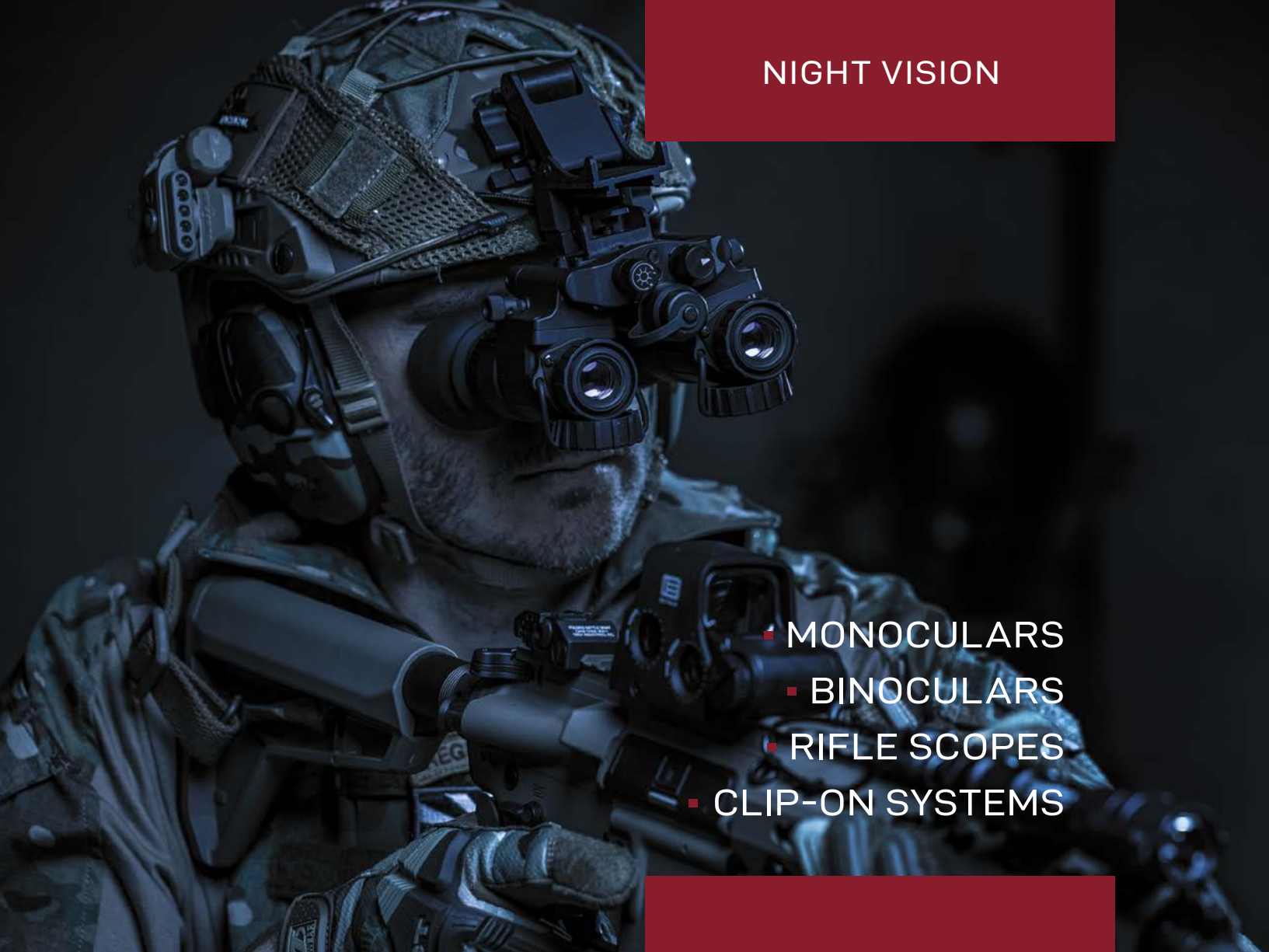
	Secutor TS25-384	Secutor TS50-384	Secutor TS75-384	Python TS25-640	Python TS50-640	Python TS75-640
Detector	17µm Uncooled Microbolometer	17µm Uncooled Microbolometer	17µm Uncooled Microbolometer	FLIR Tau 2 17µm Uncooled Microbolometer	FLIR Tau 2 17µm Uncooled Microbolometer	FLIR Tau 2 17µm Uncooled Microbolometer
Resolution	384×288	384×288	384×288	640×512	640×512	640×512
Video Refresh Rate	50 Hz	50 Hz	50 Hz	30 Hz	30 Hz	30 Hz
Lens System	25 mm; F/1.0	50 mm; F/1.0	75 mm; F/1.0	25 mm; F/1.0	50 mm; F/1.0	75 mm; F/1.0
Optical Magnification	1.2×	2.4×	3.6×	1×	2×	3×
Field of View (H × V)	15.0° × 11.2°	7.5° × 5.6°	5.0° × 3.7°	25° × 8°	14.8° × 11.8°	8.3° × 6.6°
Digital Zoom	1×, 2×, 4×, PIP(2×)	1×, 2×, 4×, PIP(2×)	1×, 2×, 4×, PIP(2×)	1×, 2×, 4×, 8×	1×, 2×, 4×, 8×	1×, 2×, 4×, 8×
Weight	0.65 kg (1.43 lb)	0.7 kg (1.54 lb)	0.76 kg (1.67 lb)	0.79 kg (1.74 lb)	0.84 kg (1.85 lb)	0.9 kg (1.98 lb)
Dimensions	166 × 70 × 82 mm (6.5 × 2.8 × 3.2 in)	166 × 70 × 82 mm (6.5 × 2.8 × 3.2 in)	192 × 89 × 100 mm (7.6 × 3.5 × 3.9 in)	227 × 71 × 78 mm (8.9 × 2.7 × 3.0 in)	228 × 71 × 81 mm (8.9 × 2.7 × 3.1 in)	252 × 89 × 104 mm (9.9 × 3.5 × 4.0 in)

THERMAL IMAGING RIFLE SCOPES

	Rattler TS25-384	Rattler TS35-384
Detector	17µm Uncooled Microbolometer	17µm Uncooled Microbolometer
Resolution	384×288	384×288
Video Refresh Rate	50 Hz	50 Hz
Lens System	25 mm; F/1.1	35 mm; F/1.0
Optical Magnification	1.5×	2.14×
Field of View (H × V)	14.9° × 11.2°	10.0° × 8.0°
Digital Zoom	1×, 2×, 4×, 8×, PIP	1×, 2×, 4×, 8×, PIP
Weight	0.41 kg (0.91 lb)	0.41 kg (0.91 lb)
Dimensions	187 × 62 × 59 mm (7.3 × 2.4 × 2.3 in)	187 × 62 × 59 mm (7.3 × 2.4 × 2.3 in)

THERMAL IMAGING CLIP-ONS

	Rattler TC35-384	Victrix TC50-384	Anaconda TC50-640
Detector	17µm Uncooled Microbolometer	17µm Uncooled Microbolometer	FLIR Tau 2 17µm Uncooled Microbolometer
Resolution	384×288	384×288	640×512
Video Refresh Rate	50 Hz	50 Hz	30 Hz
Lens System	35 mm; F/1.0	50 mm; F/1.0	50 mm; F/1.0
Optical Magnification	1×	1×	1×
Field of View (H × V)	10.0° × 8.0°	7.5° × 5.6°	14.8° × 11.8°
Digital Zoom	1×, 2×, 4×, 8×, PIP	1×, 2×, 4×, PIP(2×)	1×, 2×, 4×, 8×
Weight	0.42 kg (0.93 lb)	0.68 kg (1.5 lb)	0.7 kg (1.54 lb)
Dimensions	153 × 62 × 59 mm (6.0 × 2.4 × 2.3 in)	190 × 84 × 64 mm (7.5 × 3.3 × 2.5 in)	208 × 71 × 81 mm (8.2 × 2.7 × 3.1 in)



NIGHT VISION

- MONOCULARS
- BINOCULARS
- RIFLE SCOPES
- CLIP-ON SYSTEMS

WOLF-14 NIGHT VISION MONOCULAR

The Wolf-14 is a high-tech, durable and versatile Night Vision monocular that delivers great performance at a reasonable price. Packed with high-tech features, the Wolf-14 is equally suited for law enforcement and security professionals as it is for hunting and recreation. The Wolf-14 can be hand-held or mounted on a helmet or headgear. A specialized mount enables use with a rifle and the ability to mount in front of a camcorder or camera makes it ideal for night photography. With a variety of compatible lenses, long-range nighttime viewing is available in seconds. The Wolf-14 features bright light shut-off circuitry and a built-in spot/flood IR illuminator. The Wolf-14 can be equipped with high-performance Gen 2 image intensifier tubes in green or white phosphor.

- Available in both Green (P43) and White (P45) Gen2 configurations
- Compact, rugged design
- Head or helmet mountable for hands-free usage
- Weapon mountable
- Bright light cut-off
- Ergonomic, simple, easy to operate controls
- Utilizes single CR123A lithium battery or AA Alkaline: adapter included
- Built-in Infrared illuminator and flood lens
- Limited 3-year warranty

PVS-14, PVS14-51 NIGHT VISION MONOCULAR

The AGM PVS-14 Night Vision Monocular is a rugged, lightweight, multi-purpose night vision device that has repeatedly proven itself in combat. The PVS-14 design was originally commissioned by the United States Military to enable nighttime operations. This monocular is used globally in some of the most challenging environments. The PVS-14 can be used as a handheld device, or mounted on the included head harness. With the proper accessories, it can also be mounted to combat helmets or weapons, providing night vision capabilities to daytime optical sights. The PVS-14 monocular conforms to 810G Military standards and demonstrates the highest quality form and function.

The PVS-14 monocular is a full-featured unit. Weighing less than 12.4 ounces/ 0.32 kilograms. The unit includes manual gain control, an automatic bright light shut-off feature, and a built-in Infrared (IR) illuminator. The bright light shut-off feature ensures that the high-quality photocathode tube is protected. AGM's PVS-14 includes an array of optional accessories to support virtually any operation.

The PVS14-51 model has an extended field of view. Its 51° FOV covers a large visual range, without requiring the operator to shift the position of the device.

- Available in 40 deg FOV or larger 51 deg FOV configurations
- Available in both Green (P43) and White (P45) Gen2 and Gen3 configurations
- Compact, rugged design
- Waterproof
- Head or helmet-mountable for hands-free usage
- Manual gain control
- Ergonomic, simple, easy-to-operate controls
- Built-in Infrared illuminator and flood lens
- Limited 3-year warranty

WOLF-7 NIGHT VISION GOGGLES

The AGM Wolf-7 is a bi-ocular Night Vision goggle system built around high-grade Gen 2+ image intensifier tubes. They are an exceptional choice for hands-free use. Built with high-grade optics and simple, reliable electronics, the Wolf-7 provides bright and clear Night Vision images, even in the most trying conditions. This unit includes a built-in IR light source for reading maps or basic, short-range illumination in complete darkness.

The AGM Wolf-7 is available with a variety of accessories such as 3X and 5X magnification lenses for mid-to-long-range viewing, head or helmet mounts for hands-free operation, and additional, high-powered IR illuminators for long-range use.

Water-resistant, rugged, light, and compact, the Wolf-7 is the perfect hands-free unit for a variety of tough operations.

- Available in both Green (P43) and White (P45) Gen2 configurations
- Lightweight compact rugged goggle system
- Multi-purpose: Hand-held, head-mounted or helmet mounted
- Comfortable flip-up headgear
- Multi-coated all-glass optics
- Wide angle infrared illuminator
- Auto brightness control
- Bright light cut-off
- Utilizes single CR123A lithium battery or AA Alkaline
- Waterproof
- Limited 3-year warranty

PVS-7 NIGHT VISION GOGGLES

The PVS-7 is widely recognized for its unsurpassed dependability and ergonomic design. This U.S. Military-grade night vision goggle system has repeatedly proven its worth in combat, and is the highest-quality AN/PVS-7 B/D system on the market. The PVS-7 can be outfitted with high-performance Gen 2+ and Gen 3 image intensifier tubes (available in Green phosphor or P45 white phosphor).

The PVS-7 is equipped with Automatic Brightness Control (ABC) to adjust image brightness in changing light conditions to maintain image definition and clarity. The built-in infrared illuminator provides a light source beyond the visible spectrum to enable the user to operate in complete darkness without being detected.

Additionally, the PVS-7 has a bright light cutoff feature to protect the image tube from sources of intense light, and a flip-up shut-off feature that can be used with the optional helmet mount system. The PVS-7 has two LED indicators in the eyepiece for the IR illuminator on and low battery indicator.

Lightweight, tough, and versatile, the PVS-7 can be handheld, or mounted to the user's head/helmet. It is compatible with afocal magnifier lenses for superior long-range viewing.

- Available in both Green (P43) and White (P45) Gen2 and Gen3 configurations
- Compact, rugged design
- Waterproof
- Head or helmet-mountable for hands-free operation
- Ergonomic, simple, easy-to-operate controls
- Built-in Infrared illuminator
- Limited 3-year warranty

NVG-40, NVG-50

NIGHT VISION GOGGLES / BINOCULARS

The AGM NVG-40/NVG-50 is a dual-channel night vision system. The NVG uses advanced multi-coated optics and is built to last with a compact composite housing. The device can be outfitted with either a Gen 2+ or Gen 3 high-performance image intensifier tube (IIT). The bright light cut-off feature ensures that the high-quality photocathode tube is protected. The NVG is also equipped with Manual Gain Control, which adjusts the image brightness, providing the highest possible image quality even in changing light conditions. Operating from a single AA alkaline battery or CR123A battery, the NVG can run up to 20 hours. Also equipped with an integral infrared illuminator for reading in the dark. With a 51° field of view, NVG-50 model provide a large visual field without needing to move the binoculars.

- Available in both Green (P43) and White (P45) Gen2 and Gen3 configurations
- Redundant dual-tube design
- True stereoscopic vision
- Wide 51° field of view (NVG-50)
- Lightweight & compact
- Head or helmet mountable for hands-free operation
- Bright light cut-off
- Manual gain control
- Ergonomic, simple, easy to operate controls
- Built-in Infrared illuminator and flood lens
- Utilizes single CR123A lithium or AA battery
- Limited 3-year warranty

FOXBAT

NIGHT VISION BI-OCULAR

The AGM FoxBat night vision bi-ocular is the perfect tool for mid-range and long-range observation. The FoxBat combines a single high quality image intensifier tube with a image beam splitter and double eyepiece, making it applicable for long viewing sessions. The FoxBat is packed with features, such as digital controls and a proximity sensor for automatic shut off in varying light conditions. This night vision bi-ocular is the ideal choice for security and recreational use.

- Available in both Green (P43) and White (P45) Gen2 configurations
- 5x or 8x magnification
- Super-fast, multi-coated, all-glass optics
- Dual eye viewing system for long viewing sessions
- Detachable long-range infrared illuminator
- Rugged and versatile design
- Water and fog resistance
- Tripod mountable
- Hand strap and neck strap for comfort of use
- Limited 3-year warranty

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.

FoxBat-LE7

- Available in both Green (P43) and White (P45) Gen2 and Gen3 configurations
- 6x, 7x, or 10x magnification
- Lightweight rugged design
- Waterproof
- Auto brightness control
- Ergonomic and easy to operate controls
- Limited 3-year warranty

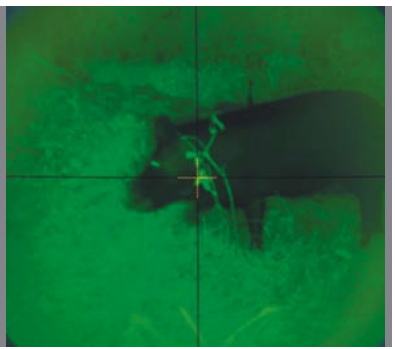
FoxBat-LE6

FoxBat-LE10

WOLVERINE-4 NIGHT VISION RIFLE SCOPE

The Wolverine-4 is a rugged and advanced night vision rifle scope that offers excellent performance at a competitive price. Boasting a high-quality Gen 2+ image intensifier tube, adjustable illuminated reticle, easy-to-use internal windage and elevation adjustments, and simple controls, the Wolverine-4 allows you to see beyond the expected in nighttime conditions. This rifle scope is manufactured using a specially-coated aircraft alloy. It is equipped with a double-lever quick-release mount that allows for highly-accurate rail positioning to maximize user comfort. The manual precision top wheel focus provides improved accuracy and ergonomics. Water-resistant, lightweight, and robust, the Wolverine-4 is the ideal night vision rifle scope for dedicated hunters and tactical marksmen.

- High-quality Green (P43) Gen 2+ image intensifier tube
- 4x magnification
- Shock protected, all-glass IR transmission multi-coated optics
- Made from aircraft aluminum alloy
- Illuminated reticle with brightness adjustment
- Utilizes single CR123A lithium or AA battery
- Quick-release mount
- Mounts to standard weaver rails
- Limited 3-year warranty

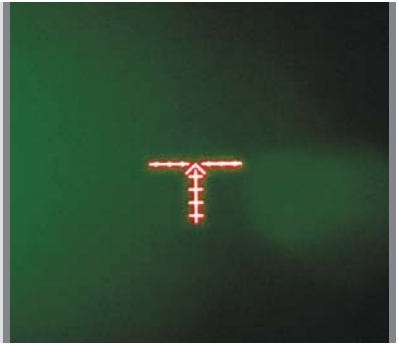


WOLVERINE PRO

NIGHT VISION RIFLE SCOPE

The Wolverine Pro represents our newest series of military grade level Night Vision rifle scopes. The Wolverine Pro utilizes a high strength aluminum design to service the rugged day-to-day requirements and ever-changing environments. Except for the optical elements, all external surfaces utilize a non-reflective matte black finish. The external objective lens and eyepiece lens elements are protected with an ultra-durable (scratch-resistant) coating. Controls and adjustments are easy to operate and include reticle brightness, eyepiece focus, range (distance) focus, plus windage and elevation adjustments.

- Available in both Green (P43) and White (P45) Gen2 and Gen3 configurations
- 4x or 6x magnification
- Easy to operate
- Illuminated reticle with brightness adjustment
- Powered by 2 AA batteries
- Waterproof
- 40 hour continuous operation
- Quick-release mount
- Limited 3-year warranty



COMANCHE-22 NIGHT VISION CLIP-ON SYSTEM

The AGM Comanche-22 Night Vision Clip-On (NVCO) system uses the latest advances in night vision clip-on technology. Designed for mid-range nighttime shooting, the Comanche-22 delivers exceptional clarity, reliability, and versatility providing the most significant functionality and features at the lowest possible price.

The Comanche-22 is mounted to a standard Weaver or Picatinny rail in front of an existing day scope; transforming it into a Night Vision Device with no re-zeroing required. This NVCO can be used with day scopes of up to 7x magnification for optimal performance and is equipped with a quick release mount and wireless remote control. It provides unmatched target acquisition and enhanced aiming capabilities, making it extremely practical and effective during the most challenging missions.

- Available in both Green (P43) and White (P45) Gen2 and Gen3 configurations
- Simple, quick conversion of daytime scopes to NVDs
- Manual gain control
- Mounts in front of any daytime scope, no re-zeroing required
- Equipped with a wireless remote control
- Powered by a single Alkaline 1.5V AA or 3V CR123A Lithium battery
- Bright-light cut-off system
- Quick-release mount
- Limited 3-year warranty

COMANCHE-40 NIGHT VISION CLIP-ON SYSTEM

The Comanche-40 Night Vision Clip-On (NVCO) system uses the latest advances in night vision clip-on technology. Designed for mid-range nighttime shooting, the Comanche-40 delivers exceptional clarity, reliability, and versatility providing the most significant functionality and features at the lowest possible price.

The Comanche-40 is mounted to a standard Weaver or Picatinny rail in front of an existing day scope; transforming it into a Night Vision Device with no re-zeroing required. This NVCO can be used with day scopes of up to 12x magnification for optimal performance and is equipped with a quick release mount and remote control. It provides unmatched target acquisition and enhanced aiming capabilities, making it extremely practical and effective during the most challenging missions.

- Available in both Green (P43) and White (P45) Gen2 and Gen3 configurations
- Simple, quick conversion of daytime scopes to NVDs
- Manual gain control
- Mounts in front of any daytime scope, no re-zeroing required
- Equipped with a remote control
- Powered by a single Alkaline 1.5VAA or 3V CR123A Lithium battery
- Bright-light cut-off system
- Quick-release mount
- Limited 3-year warranty

SPECIFICATIONS NIGHT VISION

NIGHT VISION MONOCULARS

	Wolf-14	PVS-14	PVS14-51
NV Generation	Gen 2+	Gen 2+; Gen 3	Gen 2+; Gen 3
Lens System	27 mm; F/1.2	26 mm; F/1.2	19 mm; F/1.26
Magnification	1×	1×	1×
Field of View	40°	40°	51°
Weight	0.46 kg (1.0 lb)	0.32 kg (0.71 lb)	0.30 kg (0.66 lb)
Dimensions	157 × 60 × 75 mm (6.1 × 2.3 × 2.9 in)	114 × 63 × 69 mm (4.5 × 2.5 × 2.7 in)	102 × 63 × 69 mm (4.0 × 2.5 × 2.7 in)

NIGHT VISION GOGGLES

	Wolf-7	PVS-7	NVG-40	NVG-50
NV Generation	Gen 2+	Gen 2+; Gen 3	Gen 2+; Gen 3	Gen 2+; Gen 3
Lens System	24 mm, F/1.2	27 mm; F/ 1.2	27 mm; F/1.3	19 mm; F/1.26
Magnification	1×	1×	1×	1×
Field of View	40°	40°	40°	51°
Weight	0.45 kg (0.9 lb)	0.68 kg (1.5 lb)	0.64 kg (1.42 lb)	0.61 kg (1.35 lb)
Dimensions	188 × 122 × 70 mm (7.4 × 4.8 × 2.8 in)	162 × 152 × 76 mm (6.4 × 6.0 × 3.0 in)	115 × 118 × 74 mm (4.5 × 4.6 × 2.9 in)	112 × 118 × 74 mm (4.4 × 4.6 × 2.9 in)

NIGHT VISION BINOCULARS

	FoxBat-5	FoxBat-8	FoxBat-LE6	FoxBat-LE7	FoxBat-LE10
NV Generation	Gen 2+	Gen 2+; Gen 3	Gen 2+; Gen 3	Gen 2+; Gen 3	Gen 3
Lens System	27 mm; F/1.2	160 mm; F/2.0	145 mm; F/1.8	192 mm; F/2.13	250 mm; F/2.0
Magnification	5×	8×	5.6×	7.4×	9.6×
Field of View	9.5°	6.5°	7°	5.4°	4°
Weight	1.35 kg (2.9 lb)	1.55 kg (3.4 lb)	1.02 kg (2.25 lb)	1.34 kg (2.95 lb)	1.9 kg (4.2 lb)
Dimensions	262 × 140 × 81 mm (10.3 × 5.5 × 3.1 in)	307 × 140 × 100 mm (12.0 × 5.5 × 3.9 in)	282 × 152 × 96 mm (11.1 × 6.0 × 3.8 in)	343 × 152 × 104 mm (13.5 × 6.0 × 4.1 in)	382 × 152 × 137 mm (15.0 × 6.0 × 5.4 in)

NIGHT VISION RIFLE SCOPES

	Wolverine-4	Wolverine Pro-4	Wolverine Pro-6
NV Generation	Gen 2+	Gen 2+; Gen 3	Gen 2+; Gen 3
Lens System	108 mm; F/1.54	70 mm; F/1.4	100 mm; F/1.5
Magnification	4×	4×	6×
Field of View	9°	8.3°	5.7°
Weight	1.2 kg (2.6 lb)	1.07 kg (2.35 lb)	1.07 kg (2.35 lb)
Dimensions	308 × 94 × 97 mm (12.1 × 3.7 × 3.8 in)	215 × 95 × 82 mm (8.4 × 3.7 × 3.2 in)	285 × 108 × 91 mm (11.2 × 4.3 × 3.6 in)

NIGHT VISION CLIP-ONS

	Comanche-22	Comanche-40
NV Generation	Gen 2+; Gen 3	Gen 2+
Lens System	80 mm; F/1.44	80 mm; F/1.44
Magnification	1×	1×
Field of View	12°	12°
Weight	0.75 kg (1.65 lb)	1.04 kg (2.3 lb)
Dimensions	168 × 85 × 80 mm (6.6 × 3.3 × 3.1 in)	189 × 104 × 90 mm (7.4 × 4.1 × 3.5 in)

AGM GEN 2+ AND GEN 3 I² TUBES

AGM Gen 2+ and Gen 3 Image Intensifier tubes (IIT) are designed as compact 18mm format, inverting or non-inverting dual proximity focused devices with high sensitivity photocathodes.

AGM Gen 2+ IIT are designed as proximity focused MCP is based image intensifiers with high efficiency extended S-20 or S-25 Multi-Alkaline photocathodes.

AGM Gen 3 IIT are designed with high sensitivity Gallium Arsenide (GaAs) photocathodes and gated or non-gated power supply. These technologies deliver a very high signal to noise ratio for extended detection ranges along with exceptional resolution in low-light conditions.

AGM Global Vision offers the image intensifier tubes with a P-43 (green) or P-45 (white) phosphor screen in three performance levels. The main differences among the levels are resolution and cosmetics.

NL1 – Gen 2 green phosphor tube (P43) with resolution ranging from 51 to 64 lp/mm. NL1 is the highest resolution and the cleanest Gen 2 IIT offered by AGM. There are practically no visible spots in Zone 1.

NL2 – Gen 2 green phosphor tube (P43) with resolution ranging from 45 to 57 lp/mm. NL2 is the second-best quality Gen 2 IIT offered by AGM, very limited number of spots in Zone 1.

NL3 – Gen 2 green phosphor tube (P43) with resolution ranging from 45 to 51 lp/mm. NL3 offers good quality at competitive pricing.

NW1 – Gen 2 white phosphor tube (P45) is using white phosphor instead of standard green phosphor providing black and white high contrast image which is more suitable for some users. Resolution ranges within 51-64 lp/mm. Systems designated NW1 are offered with high-quality Gen 2 image tubes displaying virtually no visible blemishes in Zone 1.

NW2 – Systems designated NW2 employ Gen 2 white phosphor image tubes with resolution ranging from 45 to 57 lp/mm. NW2 is the second-best quality Gen 2 IIT offered by AGM, very limited number of spots in Zone 1.

NW3 – Systems designated NW3 employ Gen 2 white phosphor image tubes with resolution ranging from 45 to 51 lp/mm. NW3 offers good quality at competitive pricing.

3NL1 – Gen 3 green phosphor tube (P43) with resolution ranging from 64 to 72 lp/mm. 3NL1 is the highest resolution and the cleanest Gen 3 IIT offered by AGM. There are practically no visible spots in Zone 1.

3NL2 – Gen 3 green phosphor tube (P43) with resolution ranging from 64 to 72 lp/mm. 3NL2 is the second-best quality Gen 3 IIT offered by AGM with very limited number of spots in Zone 1.

3NL3 – Gen 3 green phosphor tube (P43) with resolution ranging from 57 to 64 lp/mm. 3NL3 offers good quality at competitive pricing.

3AL1, **3AL2**, and **3AL3** tubes have similar characteristics and an autogated power supply.

3NW1 – Gen 3 white phosphor tube (P45) uses white phosphor instead of standard green phosphor providing black and white imaging which is more suitable for some users. Resolution range varies within 64-72 lp/mm. 3NW1 is offered with high quality white phosphor Gen 3 IIT and practically no visible spots in Zone 1.

3NW2 – Gen 3 white phosphor tube (P45) with resolution ranging from 64 to 72 lp/mm. 3NW2 is the second-best quality white phosphor Gen 3 IIT offered by AGM with very limited number of spots in Zone 1.

3NW3 – Gen 3 white phosphor tube (P45) with resolution ranging from 57 to 64 lp/mm. 3NW3 offers good quality at competitive pricing.

3AW1, **3AW2**, and **3AW3** tubes have similar characteristics and an autogated power supply.

	GEN 2+	GEN 3
Resolution, lp/mm	45 - 64	64 - 72
Photocathode Sensitivity @2856° K, µA/lm @880 nm mA/W	 250 - 850 55 - 190	 1500 - 2000 55 - 100
Signal-to-Noise Ratio	18 - 25	22 - 31
FOM	1100 - 1800	1600 / 1800 / 2000 / 2200
Halo, mm	-	> 0.85 / > 0.7
EBI, $X10^{-11}$ lm/cm² (max)	2.5	2.5
Luminous Gain, fL/fc @$2X10^{-6}$ fc (min-max) @$2X10^{-4}$ fc (min-max)	 40,000 - 70,000 10,000 - 20,000	 50,000 - 80,000 14,000 - 21,000
Output Brightness, fL @1 and 20 fc	2.8 - 3.1	2.8 - 4.2
MTF (minimum) @2.5 lp/mm @7.5 lp/mm @15.0 lp/mm @25.0 lp/mm	 92% 80% 61% 38%	 Info only Info only 61% 38%
Reliability, Hours (min)	10,000	10,000
Photocathode Diameter, mm (min)	17.5	17.5
Power Supply	Built-in	Built-in Auto-gated/ Non-auto-gated

SIOUX LONG-RANGE IR ILLUMINATOR

The AGM Sioux extra long-range infrared illuminators provides advanced image-intensified viewing capabilities to night vision devices, and is ideally suited for operations in little to no ambient light.

The illuminator features adjustments for field of view divergence and output power, extending the capabilities of night vision device. One of the market's most powerful infrared illuminators, the AGM Sioux comes equipped with the 18650 rechargeable battery and charger.

The Sioux line includes the Sioux 850 model with 850nm peak wavelength and Sioux 940 model with 940nm peak wavelength. The 850nm wavelength is standard for most night vision applications. The 850nm light source does produce a faint red glow at direct exposure, but otherwise it is not visible to the naked eye. The main advantage of the 940nm wavelength is that it is completely invisible.

- Powerful, long-range infrared illuminator
- Power adjustment
- Wide-range beam angle adjustment
- Invisible to the human eye
- Eye safe
- Can be mounted on a Weaver rail or used as a handheld device
- Comes standard equipped with a rechargeable battery and charger unit
- Limited 3-year warranty

	SIOUX850	SIOUX940
Output Power	1,000 mW	800 mW
Peak Wavelength	850 nm	940 nm
Illumination Range	Up to 1,000 m	Up to 600 m
Divergence	4° to 35°	4° to 35°
Weight	225 g (0.49 lb)	225 g (0.49 lb)
Dimensions	153 x 48 x 48 mm (6.0 x 1.8 x 1.8 in)	153 x 48 x 48 mm (6.0 x 1.8 x 1.8 in)

AGM GLOBAL VISION
173 West Main Street, PO Box 962
Springerville, AZ 85938, USA
Office: +1 (928) 333-4300
info@agmglobalvision.com
www.agmglobalvision.com

EUROPEAN OFFICE
AGM Global Vision
Andrey Lyapchev #7
Sofia, P.C. 1756, Bulgaria
Tel: +44 (292) 255-0509
info@agmglobalvision.eu
www.agmglobalvision.eu

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