



ADVANCED THERMAL SCOPES





TYPES OF ADVANCED THERMAL SCOPES KF OFFERS



**DAY & NIGHT SMART HD BINOCULAR
W/ BUILT-IN LASER RANGEFINDER**



DAY/NIGHT WEAPON SIGHT



HANDHELD THERMAL MONOCULARS



MICRO 3X MAGNIFIER



NIGHT VISION GOGGLES



SMART SOLUTION FOR RPG-7



SMART SOLUTION FOR STINGERS



THERMAL RIFLE SCOPES



**THERMAL SMART HD BINOCULARS
W/ BUILT-IN LASER RANGEFINDER**



**UNIVERSAL THERMAL IMAGING
MODULE FOR AVIATION VEHICLES**



**ANTI SNIPER DAY&NIGHT
DIGITAL BINOCULAR**



COLLIMATOR REFLECTOR SIGHT



TACTICAL THERMAL WEAPON SIGHT



THERMAL MONOCULARS



DAY/NIGHT WEAPON SIGHT



SMART SOLUTION FOR SPG-9

DAY & NIGHT SMART HD BINOCULAR W/ BUILT-IN LASER RANGEFINDER (GENERATION 4+)

BATTLE MANAGEMENT SYSTEM

Our innovative BIX technology (BALLISTIC INFORMATION EXCHANGE) allows ATN SMART HD devices to maintain connection and exchange information. BIX is the culmination of extensive research and development. The technology allows our devices to interact with each other and exchange valuable information in order to shoot accurately while reducing the delay.

Tactical Navigation App – an app that allows you to indicate targets on the map, after receiving data on the distance to the target from a device via Bluetooth.

LASER RANGEFINDER **BATTLE MANAGEMENT SYSTEM** **ATN SMART DIGITAL DEVICES**

Our binoculars and monoculars have built-in laser rangefinders that accurately measure the distance to the target and with BIX technology can transmit data to our scopes.

Day Mode Night Mode

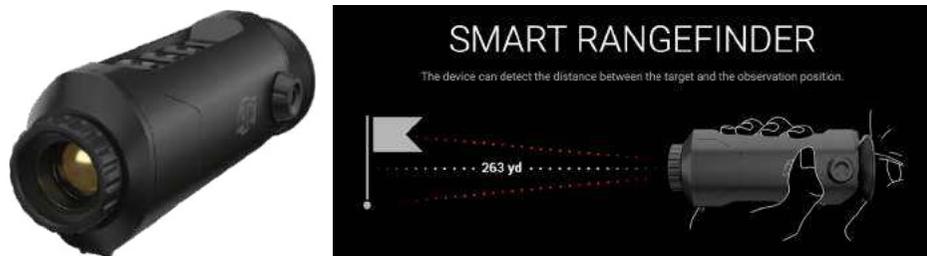
The ultimate in tactical versatility designed for both day and night operations, these binoculars feature advanced HD optics that deliver crystal-clear imagery in all lighting conditions. The integrated laser rangefinder ensures precise distance measurements, enhancing target acquisition and situational awareness. Built for rugged field use, they offer durability and reliability in the most demanding environments. Whether for reconnaissance, surveillance, or tactical engagements, these smart binoculars provide the edge you need to stay ahead of the mission.

DAYNIGHT WEAPON SIGHT (GENERATION 5+)

1000 yd

Equip yourself with this advanced sight that features state-of-the-art optics that deliver unparalleled clarity and precision, ensuring optimal target acquisition regardless of lighting conditions. The robust design is built to withstand the harshest environments, offering reliability and durability in every mission. With seamless integration on a variety of weapon platforms, the DayNight Weapon Sight enhances accuracy and effectiveness, making it an essential tool for tactical superiority.

HANDHELD THERMAL MONOCULARS (LATEST GENERATION 5+)



Designed for exceptional performance in the most challenging environments. Features cutting-edge thermal imaging technology that provides clear, detailed visuals in complete darkness, fog, smoke, and other obscurants. Lightweight and compact, perfect for covert operations, surveillance, and search and rescue missions. The advanced thermal sensors deliver high-resolution imagery, ensuring precise target detection and identification. Built for rugged field use, offer unmatched durability and reliability, making them an indispensable tool.

MICRO 3X MAGNIFIER (GENERATION 4+)



Enhance your targeting precision with this compact and reliable magnifier that ensures durability and reliability in the harshest tactical environments. With superior optics and a lightweight design, the Micro 3X Magnifier is the perfect addition to any tactical setup, offering enhanced accuracy and versatility for close to mid-range engagements.

NIGHT VISION GOGGLES (GENERATION 3+ - 5+)



PVS7



PS31



PVS14



PS28

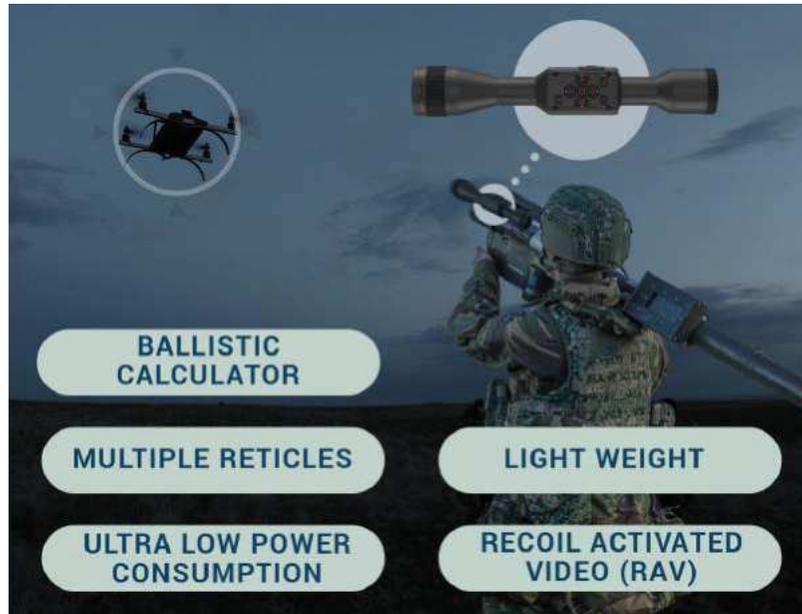
Lightweight and ergonomically designed for extended wear, they provide unparalleled comfort and ease of use. The durable construction ensures reliability in the most demanding conditions, while the adjustable head mount allows for hands-free operation, enhancing mobility and situational awareness. Ideal for surveillance, reconnaissance, and search & rescue missions requiring enhanced capabilities.

SMART SOLUTION FOR RPG-7 (LATEST GENERATION 5+)



This cutting-edge system is designed for ease of use in the most demanding combat environments. The smart solution offers enhanced range estimation, target tracking, and improved hit probability, making it an indispensable upgrade for tactical missions. Equip your RPG-7 with the latest technology to ensure superior performance and tactical advantage.

SMART SOLUTION FOR MANPADS (LATEST GENERATION 5+)



This state-of-the-art upgrade enhances the MANPADS system provides real-time integration, improving accuracy and hit probability. Equip your MANPADS with this latest technology to achieve superior performance and tactical superiority.

THERMAL RIFLE SCOPES (LATEST GENERATION 5+)



These advanced scopes utilize cutting-edge thermal imaging technology to deliver crystal-clear visuals in complete darkness, fog, smoke, and other obscurants. Engineered for durability and reliability in the harshest combat conditions, they provide superior target acquisition and identification. Latest Generation 5+ Thermal Rifle Scopes are essential for any tactical operator looking to achieve unparalleled accuracy and effectiveness in all environmental conditions.



THERMAL SMART HD BINOCULARS W/ BUILT-IN LASER RANGEFINDER (GENERATION 4+)

AVAILABLE SENSOR:

<p>4thGEN 384x288</p>	<p>1.25-5x Detection: 750 Recognition: 335 Identification: 269</p>
<p>4thGEN 640x480 (<25mK)</p>	<p>2-8x Detection: 960 Recognition: 480 Identification: 300</p>
	<p>4.5-18x Detection: 1800 Recognition: 720 Identification: 430</p>
	<p>1-10x Detection: 800 Recognition: 350 Identification: 225</p>
	<p>1.5-15x Detection: 1000 Recognition: 500 Identification: 330</p>
	<p>2.5-25x Detection: 1950 Recognition: 800 Identification: 475</p>

ULTRA SENSITIVE NEXT GEN SENSOR

Black Hot/White Hot Color Modes



Provide exceptional thermal imaging for clear visuals and integrated laser rangefinder ensures precise distance measurements. Durable and reliable, this lightweight system is ideal for reconnaissance, surveillance, and tactical operations.

UNIVERSAL THERMAL IMAGING MODULE FOR AVIATION VEHICLES (LATEST GENERATION 5+)

NEXT GEN THERMAL IMAGING SENSOR

12 micron sensor

COMPACT AND LIGHTWEIGHT
Designed with portability in mind to minimize the impact on UAV flight performance.

WEIGHT:
125 ~ 205 g

MULTIPLE LENS CONFIGURATIONS



Enhance your aviation capabilities with this advanced module which provides clear thermal imaging in all weather conditions, including darkness, fog, and smoke. It improves target detection, navigation, situational awareness, and is built to withstand demanding aviation conditions.

COUNTER SNIPER DAY&NIGHT DIGITAL BINOCULAR (LATEST GENERATION 5+)



These advanced binoculars offer high-definition digital imaging to detect and identify threats in all lighting conditions. Equipped with cutting-edge technology, they provide precise target acquisition and enhanced situational awareness. Built for rugged environments, these lightweight and durable binoculars are essential for counter-sniper missions.

COLLIMATOR REFLECTOR SIGHT (GENERATION 4+)



System provides a clear, illuminated reticle for rapid target acquisition in diverse lighting conditions. Designed for durability and reliability, it is built to withstand the rigors of tactical operations. Enhancing CQB (Close Quarters Battle) effectiveness, the Generation 4 Collimator Reflector Sight ensures precision and speed, making it an essential tool for any mission requiring quick and accurate aiming.

TACTICAL THERMAL WEAPON SIGHT (LATEST GENERATION 5+)



This cutting-edge sight delivers high-resolution thermal imaging for rapid target acquisition and precise aiming, crucial for tactical operations. Ideal for both day and night missions, the Tactical Thermal Weapon Sight is an indispensable tool for achieving superior performance and accuracy in any combat scenario.

THERMAL MONOCULARS (LATEST GENERATION 5+)



Gain the advantage in any operation with this state-of-the-art monoculars, allowing you to see through total darkness, fog, and smoke with ease. Engineered for rugged use, they offer outstanding durability and reliability in the most challenging environments. Compact and lightweight, the Thermal Monoculars ensure that you have superior visibility and precision in any operation.

