



M S S D E F E N C E

MSS DEFENCE® CATALOGUE

NIGHT VISION

Edition 2017

BINOCULARS

MONOCULARS

GOGGLES

Binoculars and NVG's



GSCI B11 Night Vision Binoculars

Ref: DWS00110

new

Night vision binocular B11 is one of the most popular models, intended for performance of various kinds of activity in conditions of low light, where there is a need to detect and distinguish mobile and motionless objects at a distance.



GSCI BG-15 Night Vision Goggles

Ref: DWS00111

new

[Night vision goggles](#) BG15 are one of the most popular models, intended for performance of various kinds of activity in conditions of low light when the operator needs to orientate on small distances in closed space handsfree.

Binoculars and NVG's



GSCI GS-7D Night Vision Binoculars Goggles NVG

Ref: DWS00091

new

GS-7D is "single tube, dual eye" [Night Vision goggles](#). Utilizing latest starlight technology its compact and ergonomic design includes built-in three stage Infrared illuminator with incorporated momentary button switch. An Infrared indicator and low battery warning are fibre optically displayed within the user's field of view.



GSCI PVS-7 Night Vision Goggles Binoculars

Ref: DWS00112

new

GSCI-PVS-7 is the legendary, decades battle proven "single tube, dual eye" [Night Vision Goggles](#)-Binoculars.

Utilizing latest starlight technology its compact and ergonomic design includes Infrared Illuminator with incorporated "pull" IR switch which prevents accidental IR exposure.

Binoculars and NVG's

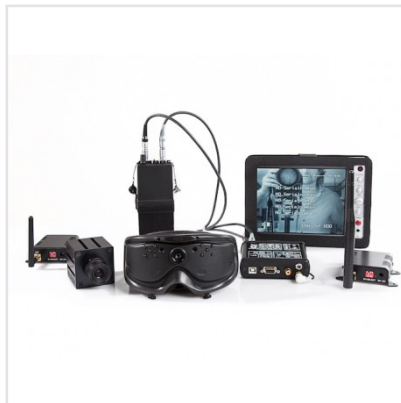


GSCI PVS-31C Night Vision Dual Tubes Goggles

Ref: DWS00138

new

The fact is that a “dual tube” night vision optical system has proved to be more effective and safe for low light conditions compared to a “pseudo binocular” system, commonly known as “PVS-7”, which is a “one lens-two eyes” type of NVD.



AD2V Luxiter 1 Digital Night Vision Goggle Set

Ref:

new

The revolution in night vision technology: the combination of most leading photo sensitive sensors in combination with high sophisticated SW algorithms and real time computing results in a light weight, low volume night vision device.

Binoculars and NVG's



Armasight PVS-7 Night Vision Goggles

Ref:
new

The Armasight PVS-7 is the most widely recognized and dependable U.S. Military nightvision goggle system available. The AN/PVS-7B/D system has proven itself in combat due to its rugged, ergonomic design. The Armasight PVS-7 can be equipped with high-performance Gen 2+ or Gen 3 image tubes.



Armasight N-15 Night Vision Goggles

Ref:
new

The Armasight N-15 is a dual-channel night vision goggle system. The N-15 uses optics that are equal to or better than current Military night vision units, built into a tough, compact, and ergonomic composite housing.

*Generation 3 Nightvision tubes are ITAR restricted - which means delivery time is at least 60 days and end-user details are compulsory.

Binoculars and NVG's



AI Sentinel Color Night Vision Goggle

Ref:
new

The AI-SENTINEL Color Night Vision is a color night vision goggle rugged enough for the real world because: "It's Not Easy Seeing Green..."



ACT PVS-7 Night Vision Binocular

Ref:
new

First introduced in 1985, The AN/PVS-7 has served the US and allied forces for decades giving them the edge on the battlefield.

Replacing the AN/PVS-5, the PVS-7 is perfect for observation and surveillance. With both eyes being used, comfortable viewing over an extended period of time is guaranteed.

Binoculars and NVG's



GSCI - PVS-31C-MOD Night Vision Binocular

Ref:
new

The 2016 PVS-31C-MOD is the modified and modernized dual-tube night vision binocular system from GSCI. Since its first introduction back in 2014 PVS-31C until now has been widely regarded as a highly versatile, reliable and easy-to-operate unit. While retaining all features that users valued in the PVS-31C, the new PVS-31C-MOD adds in more ergonomic design coupled with improved functionality.



Bushnell - Equinox Z 2x40mm Binoculars

Ref:
new

The Bushnell Equinox Z 2x40mm Binoculars - 260500 is the latest offering in affordable consumer Night Vision. With its high-performance glass objectives, zoom capability and extremely long battery life, nothing reveals the unknowns of darkness like the Equinox Z line of night vision products.

Binoculars and NVG's



Bushnell - Equinox Z 4x50mm Binoculars

Ref:

new

Bushnell - Equinox Z 4x50mm Binoculars 260501 provides an unparalleled viewing experience in low-light conditions. Designed to afford the user outstanding optical clarity and a wide field of view, the Equinox Z line offers powerful infrared illumination and day or night viewing.

Combined Day / Night



FUJINON Binoculars 8x50 FMTR Day and Night Vision

Ref: DWS00057

new

Waterproof night vision binoculars, available with Photonis Gen. 2+, XD4- or XR5-image intensifier tubes.

Note: These binoculars are subject to special purchasing and export license regulations, details can be submitted upon request.



FUJINON Binoculars S1240 D/N with Gyroscope Image Stabilisation

Ref: DWS00016.2

new

These image-stabilizing binoculars lock in on the subject to create a stabilized field of vision from a moving vehicle or while watching a moving subject, even without a tripod and at high magnification.



Fraser Optics Gyro Stabilized Bylite Night Vision Kit

Ref:

new

Fraser Optics Gyro Stabilized Bylite Night Vision Kit



GSCI - QUADRO II Hybrid Optical-Electronic System

Ref:

new

QUADRO II is a versatile mission-ready system that combines all the benefits of day/night/thermal imaging cameras yet having no drawbacks of each individual system. Unlike competitors' prototypes, QUADRO II is a fully-developed unit currently manufactured by GSCI in Canada.



GSCI - ENVG-7 Enhanced Night Vision System

Ref:

new

The special purpose of ENVG-7 system is to combine both Image Intensification and Infrared Thermal Imaging technologies. It allows fully and effectively exploit their capabilities by creating "Hybrid" or so-called "Fusion" Enhanced Night Vision observation system.



GSCI - ENVB-31C Enhanced Night Vision System

Ref:

new

The special purpose of ENVB-31C system is to combine both Image Intensification and Infrared Thermal Imaging technologies. It allows fully and effectively exploit their capabilities by creating "Hybrid" or so-called "Fusion" Enhanced Night Vision observation system.



GSCI - ENVM-14 Enhanced Night Vision System

Ref:

new

The special purpose of ENVM-14 system is to combine Image Intensification and Infrared Thermal Imaging technologies. It allows fully and effectively exploit their capabilities by creating “Hybrid” or so-called “Fusion” Enhanced Night Vision observation system.



Bushnell - Equinox Z 3x30 mm Monocular

Ref:

new

Bushnell - Equinox Z 3x30 mm Monocular 260130 has the advantage of AA batteries and an extra-rugged, water-resistant housing, and the result is a digital night vision monocular that performs well no matter the situation.

Monoculars



GSCI GS-14 Night Vision Monocular

Ref: DWS00067

new

GS-14 is multi-purpose monocular, features unique ergonomic design that allows convenient single-handed operation, minimizing the probability of User's errors in extreme dark night time operating conditions.



GSCI PVS14C Night Vision Monoculars

Ref: DWS00071

new

Legendary PVS-14C is the great choice for conducting combat operations, including dismounted terrain navigation in extremely low light conditions.



Newcon Optik NVS 14-3 AG Tactical Night Vision Monocular

Ref:

new

NVS 14-3 Tactical Gen 3 auto-gated (eXtreme Performance) Night Vision Monocular.



Armasight PVS-14 Night Vision Monocular

Ref:

new

The AN/PVS-14 multi-purpose night vision monocular was commissioned by the United States Military in the late '90s. Today there are more AN/PVS-14 units currently deployed in NATO Armies than any other night vision device. The AN/PVS-14 was the first real multiuse monocular.



Night Vision Monocular AI PVS-14

Ref:
new



ACT PVS-14 Night Vision Monocular

Ref:
new

ACT PVS-14 Night Vision Monocular, the rugged design is combat proven and extremely durable. A monocular such as the PVS-14 is the most versatile of night vision devices.



ACT Mini-14 Night Vision Monocular

Ref:

new

One of the most versatile and light weight night vision monoculars out there. The ACT Mini-14's optical performance is outstanding and even outperforms the US Army issued PVS-14. It is a perfect balance between lightweight and rugged design and satisfies many military units around the world.



ACT CO-MR Night Vision Clip-on system

Ref:

new

The ACT CO-MR Night Vision Clip-On System is one of the most advanced Night Vision Clip-On systems for mid-range night observation, and stands out from the competition when it comes to clarity, versatility, reliability, function and value.



ACT Lunox Night Vision Monocular

Ref:

new

The ACT Lunox is a reliable piece of gear for various kinds of uses. If it is hunting, observation, airsoft, hiking or any other kind of situation where you would require night vision, the Lunox will always be something you can count on.



OPTIX FORESTER 3

Ref:

new

OPTIX Forester 3 is a night vision device, appropriate for continuous night-time observation. It enables detailed and alive picture of the night scenery.



OPTIX BOARHUNTER 40

Ref:

new

Thanks to its wide objective, OPTIX BOARHUNTER 40 is perfect for observation during night. Compact and light – the device can easily fit into a palm of a hand, inside a pocket or can be comfortably worn on the neck with a strap.



Bushnell - Equinox Z 3x30 mm Monocular

Ref:

new

Bushnell - Equinox Z 3x30 mm Monocular 260130 has the advantage of AA batteries and an extra-rugged, water-resistant housing, and the result is a digital night vision monocular that performs well no matter the situation.



Bushnell - Equinox Z 4.5x40mm Monocular

Ref:

new

With features such as Image Capture, Video Recording (except for model 260130), Daytime Color and tripod-mounting compatibility, Bushnell - Equinox Z 4.5x40mm Monocular 260140 gives users the tools for success in any endeavor.



Bushnell - 6x50mm Equinox Z Monocular

Ref:

new

Bushnell - 6x50mm Equinox Z Monocular 260150 performs very well no matter the situation due to its unparalleled viewing experience in low-light conditions, zoom capability and extremely long battery life.