

NIGHT HAWK 4X™

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4X Night Vision Weapon Sight (NVWS)



The Night Hawk Night Vision Weapon Sight represents the latest in military night vision technology for medium and heavy weapon applications. Using either GEN II or GEN III image intensified technology, the Night Hawk is extremely rugged and reliable.

Due to the simplified reticle projection and parallax control, the Night Hawk is the most accurate night vision weapon sight currently available in mass production. Designed to meet military requirements for long-range accuracy, the Night Hawk can be mounted on a wide variety of individual and crew-served weapons.

The weapon sight has a variable brightness reticle that can be boresighted to the weapon using the independent windage and elevation adjusters.

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FEATURES*

- 4X Magnification
- GEN II or GEN III
- AA Battery Operation
- Focus Range: 25m - Infinity
- Variable Reticle Intensity
- MIL-SPEC

**For more information
on the Night Hawk or
other Nivisys products
call (480) 970-3222 or
visit us on the web at
www.nivisys.com.**

Night Hawk 4X™ BASIC KIT:

- 4X Night Hawk NVWS
- Lens Cover and DLTF (Day Light Training Filter)
- Shuttered Eyecup Assembly
- MIL-STD 1913 Weapon Mount
- AA Batteries (4ea.)
- Soft Carry Case
- Shipping Storage Case Assembly
- Cleaning Kit
- Operator Manual
- Sniper Log

FEATURES



Simple Controls

Intuitive user interface and operational controls (4x version shown).



1913 Mountable

Configured to mount to a 1913 rail.



Reticle

Reticle with stadia and ballistic drop.

SPECIFICATIONS*

Magnification

4X

Field of View

8.3°

f-number

1.8

T-number

2.1

Minimum Focus Range

25m - Infinity

Objective Lens

70mm

Diopter Adjustment Range

-5 to +2

Eye Relief

30mm (min.)

Power Source

AA batteries (2ea.)

Battery Life

~60 hours

Weight

1.23kg

Overall Dims (L x W x H mm)

255 x 79 x 67

Variable Reticle Intensity

YES

Reticle Adjustment: Windage

± 18 mils (L/R)

Reticle Adjustment: Elevation

± 18 mils (H/L)

Environmental

-45 °C to +85 °C (operating temp.)

-51 °C to +85 °C (storage temp.)

MIL-STD-810 / MIL-STD-810

1m immersion for 1 hour

*Specifications are subject to change without notice.