

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.

- Simple, quick conversion of daytime scopes to NVDs
- Mounts in front of any daytime scope, no re-zeroing required
- Powered by a single Alkaline 1.5 V AA or 3 V CR123A Lithium battery
- Bright-light cut-off system
- Quick-release mount
- 3-Year Warranty

Package Includes:

Night Vision Clip-On, Lens Cap, Quick-Release Mount, Output Lens cap, Battery Adapter, CR123A Battery, Wireless Remote Control, Picatinny Adapter for Wireless Remote Control, Light Suppressor for Day Scope, Light Suppressor 1, Light Suppressor 2, Light Suppressor 3, User Manual, Carrying Case

Image Intensifier Tube	Gen 2+ or Gen 3
Magnification	Unity 1x
Lens System	80 mm; F/1.44
FOV	12°
Focus Range	10m to infinity
Exit Pupil Diameter	22 mm
LED Indicators	- Low battery - Excessive light conditions
Automatic Brightness Control	Yes
Bright Light Cut-Off	Yes
Battery Type	One CR123A (3V) or AA (1.5 V)
Battery Life (Operating)	Up to 60 hours at 20°C
Operating Temperature Range	-40°C to +50°C (-40°F to +122°F)
Storage Temperature Range	-50°C to +50°C (-58°F to +122°F)
Weight	0.75 kg (1.65 lb)
Overall Dimensions	168 x 85 x 80 mm (6.6 x 3.3 x 3.1 in)

Specifications are subject to change without notice. Images are for illustration purposes only.

Equipment described herein is subject to US export regulations and may require a license prior to export. Diversion contrary to US law is prohibited.



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