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YOUR SECURITY & SAFETY PRODUCTS

C4I-NVA-S

Night Vision Clip-on Device



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Defence & Security

C4I-NVA-S is a clip-on device designed to be used in combination with scopes and red-dot sights that are already mounted on the weapon platform. It converts your day sights into a capable night vision system and is specially designed for use by marksmen and sniper teams in military and law enforcement context.

The **C4I-NVA-S** can be used in combination with assault rifles, sniper rifles and on any platform with a long MIL-STD 1913 rail.

The device does not need any additional adjustment in accordance with the riflescope.

After it is securely mounted in front of the scope the system is ready for use.

C4I-NVA-S Night Vision Attachment provides the following capabilities:

- target acquisition;
- precise fire on point targets;
- tactical surveillance;
- field reconnaissance.

Key Characteristics:

- The device can incorporate a variety of different types of 18 mm Image Intensifier Tubes
- Manual gain control function
- Ease of use – “mount and shoot”
- 75mm objective’s focal length
- controls located at the aft end of the housing for greater ease of operation
- Operates with any type of AA battery with the full range of voltages





TECHNICAL CHARACTERISTICS		C4I-NVA-S
MAGNIFICATION		1x
OBJECTIVE'S EQUIVALENT FOCAL LENGTH		75 mm
FIELD OF VIEW		13°
ENTRANCE PUPIL DIAMETER		50 mm
FOCUSING RANGE OF THE OBJECTIVE		5 m ÷ ∞
EXIT PUPIL DIAMETER		30 mm
EXIT PUPIL RELIEF		unlimited
DIOPTER ADJUSTMENT OF THE COLLIMATOR		Fixed at 0 diopters
POWER SUPPLY		1 x 1.5 V AA alkaline battery or 1 x 1.2 V AA rechargeable battery or 1 x 3.6 V AA lithium battery
WEIGHT		≤ 900 g (without the battery)
MOUNTING METHOD		Picatinny rail (MIL-STD-1913)
Manual gain control		Available option
DIMENSIONS (L X W X H)		210 x 72 x 86 mm





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FOR MORE INFORMATION: contact@c4icommunication.com or +1 (302) 981.1340