

CO-MINI FLAG MG

Clip-On Night Vision Device

Designed for short-to-medium range observation, the Armasight CO-MINI is the most compact commercially available clip-on night vision device. The CO-MINI uses image intensification technology and is designed to convert most low-to-mid power daytime sights, scopes, or binoculars into night vision devices. The CO-MINI can be mounted in seconds without tools. It can be attached in front of a day riflescope (using its quick-release Picatinny mount) or directly onto the day scope (or binocular/ telescope) objective lens with the included adaptor.

The CO-MINI is suitable for use with most commercial and military specification daytime sights, telescopes or binoculars (up to 6X magnification). Because the CO-MINI can be easily mounted in front of the user's existing day scope, comfort is never sacrificed, while shot release and follow through remain accurate.

The clip-on device is factory bore-sighted to greater than 1MOA accuracy, so no rezeroing is necessary. It really is as simple as mount and shoot!

The Armasight CO-MINI is intended primarily for use by demanding hunters and in short-range warfare, where field of view and ease of use is more important than high magnification. Packed with innovative and important features like variable gain control, automatic bright light shut-off, and wireless remote control, the Armasight CO-MINI is designed to make quick, intuitive shooting just as easy at night as it is during the day. The Armasight CO-MINI is equally as effective whether mounted to a brand name or lesser-known day scope at magnifications ranging from 2-6X.

- Simple and quick conversion of daytime scope, sight or binoculars to Night Vision
- Manual Gain control
- Mounts in front of riflescope with no re-zeroing required
- **A** Equipped with Wireless Remote Control
- Powered by a single alkaline 1.5V AA or 3V CR123A lithium battery
- **Quick Release Mount**
- Mil Standard Compliant
- A Limited Two-Year Warranty

Image Tube	FLAG - Filmless Auto-Gated IIT (comparable to Gen 4) 62-72 lp/mm
Magnification	1x (recommended to use with up to 6x day time optics)
Lens System	F1:1.26, 38mm
FOV (°)	22
Exit Pupil (mm)	27.5
Range of Focus (m)	20 to infinity
Diopter Adjustment	No
Controls	Direct
Remote Control	Yes (Wireless)
Brightness Control	Manual
Bright Light Cut-off	Yes
Infrared Illuminator	Detachable Long Range IR Illuminator
Low Battery Indicator	Yes
Power Supply	1 x 1.5V AA type battery or 1 x 3V CR123A type battery
Battery Life (hours)	up to 60 (3 V) / up to 30 (1.5 V)
Environmental Rating	Waterproof
MIL-STD-810	Yes
Operating Temperature (°C)	-40 to +50
Storage Temperature (°C)	-50 to +50
Dimensions (mm/in)	125 x 68 x 55 / 4.9 x 2.7 x 2.2
Weight (kg/lbs)	0.48 / 1.06









