

**EUROP-ARM**

Depuis 1973

Aimpoint Acro C-2 red dot sight - 3.5 MOA

<https://europarm.fr/en/produit-18468-Aimpoint-Acro-C-2-red-dot-sight-3.5-MOA>**Aimpoint®****10ANS**
GARANTIE

SKU	Designation	French Law	Length (cm)	Width (cm)	Height (cm)	Weight (g)	Magnification Min	Reticle	MSRP
OP384	Aimpoint C-2 3.5 MOA	Vente libre	4.7	3.3	3.1	61	1x	Dot 3.5 MoA	1006.00 € incl. tax

The most compact closed red dots on the market!

The Aimpoint® Acro C-2 is the new generation of the Acro series and incorporates optimized technology. With a new CR2032 battery size and new diode technology, the Acro C-2 has a battery life of 5 years in continuous use on the 6/10 setting (day setting). The new LED gives you a brighter 3.5 MOA dot. The Acro series includes a wide variety of mounting solutions, allowing the Acro C-2 optic to be mounted on various weapon platforms such as shotguns and rifles or used as an add-on sight on magnifying glasses.

- Fully enclosed system
- Variety of mounting options sold separately
- New CR2032 battery providing 5 years of battery life in continuous use
- Designed for direct integration in combination with mounting plates on gun slides equipped for mounting optics
- Fully enclosed housing protects all viewfinder electronics from all elements
- Easy zeroing with the Aimpoint tool supplied with the viewfinder. Adjustment clicks you can hear and feel
- Can be mounted on any Aimpoint Micro sight mount via the Acro mounting plate featuring a Micro interface
- Can be used as a secondary sight on rifle scopes with Acro adapter collars
- Installing the battery without removing the weapon optics
- High-strength anodized aluminum housing, semi-matte black finish
- JVN compatible

Optical characteristics:

- Dot size 3.5 MOA

- * MOA (minute of angle) 1 MOA ? 30 mm at 100 meters ?1 in at 100 yards
- 1X Magnification - No Magnification
- Compatible with night vision devices (NVD) Yes
- Transmission Average 60% in the range 420 to 700 nm
- Eye distance Unlimited
- LED (light emitting diode) completely harmless to the eyes
- Dot color Red
- Light source wavelength Red light 650 nm
- Optical coating All-surface anti-reflective coating and multi-layer lens coating
- Aperture 15 × 15 mm / 0.59 × 0.59 in
- Parallax No parallax - No centering required

Power supply specifications:

- Battery life 50,000 h on day 6 setting (15,000 Lux, room temperature)
- Battery type CR2032, 3V, Lithium
- Number of batteries 1
- Battery size CR2032
- Switch Push buttons
- Night Vision Device (NVD) Settings 2
- Daylight (DL) Settings 8
- Starting setting position 7 out of 10

Mounting specifications:

- Mounting solution Integrated Acro™ interface
- Interface Acro™ mounting platform
- Torque - Viewfinder Mount 3.0 Nm / 27 in-lbs
- Torque - Rail Mount 3.0 Nm / 27 in-lbs

Environmental characteristics:

- Submersible to 5 m/ 15 ft
- Laser No laser emission
- Radioactive materials None
- Operating temperature range - 30°C to + 60°C / - 20°F to + 140°F
- Storage temperature range - 51°C to + 71°C / - 60°F to + 160°F
- Thermal shock Usable after a thermal shock between: - 30°C and + 60°C / - 22°F and + 140°F
- Humidity Usable during and after a humid episode. Limits: RH: 95%, Temp: +20°C to +50°C, cyclic
- Shock Tested with 20,000 rounds mounted on a .40 caliber S&W pistol slide
- Vibrations Resists vibrations. Limits: Sinusoidal vibrations in a frequency range of 10 to 150 Hz. Frequency: 10-30 Hz, ±1.587 mm, Frequency: 30 to 150 Hz. 5.75 g, 1 octave/min. Direction: X, Y and Z, Duration: 30 min/direction.
- Chemical Resistance Resists occasional contamination from gun cleaners, lubricants, fuels or mosquito repellents.

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