

# ACRO™ P-2

The Aimpoint® Acro™ P-2 2.5 MOA is the second generation of the ACRO professional sight, offering a smaller dot size option for applications that require precise shot placement and controlled shooting performance.

Built to withstand the demands of duty use, including the shock, vibration, and temperature shifts of semi-automatic pistol operation, it delivers reliable performance across multiple weapon platforms.

Designed for users prioritizing precision, it supports accurate holds on smaller targets and maintains control for confident shot placement at distance.

It delivers up to 50,000 hours of continuous battery life (CR2032), is submersible to 35 meters, and is compatible with ACRO mounting solutions for use across multiple weapon platforms.

ITEM NO.	200717
DOT SIZE	2.5 MOA
BATTERY	1 x CR2032 Lithium 3 V
BATTERY LIFE	5 years (50,000 hours)



#### CRISP RETICLE

2.5 MOA dot for fast and precise aiming.



#### FLUSH-MOUNTED WINDAGE & ELEVATION ADJUSTMENTS

Clicks you can hear and feel with each turn. Easily zeroed with the included Aimpoint® Tool (T10).



#### PROFESSIONAL-GRADE DURABILITY

Aluminum housing. Waterproof to 35 m / 115 ft. Shock- and vibration-resistant.



#### OPERATIONAL BATTERY LIFE

Up to 5 years of continuous operation on one CR2032 battery.



#### NIGHT VISION COMPATIBILITY

10 brightness settings including 4 NVD-compatible levels.



#### TACTICAL DESIGN

Side-loading battery, tactile clicks, and glove-friendly controls.



#### MISSION-PROTECTED LENSES

Fully enclosed housing and protective lens design safeguard the optics from impact and debris.



#### MOUNTING SYSTEM

Compatible with all ACRO mounting solutions and third-party mounts.

# ACRO™ P-2

## TECHNICAL SPECS



### OPTICAL SPECIFICATIONS

**Parallax:** Operationally parallax free - No centering required  
**Operating Principle:** Reflex collimator sight with LED  
**Magnification:** 1X - No magnification  
**Dot Size:** 2.5 MOA  
**Dot Color:** Red  
**Light Source Wavelength:** 650 nm red light  
**NVD Compatible:** Yes

**Optical Signature:** No optical signature is visible at 10 meter distance, front side, on appropriate settings with NVD  
**Optical Coating:** Anti-reflex, all surfaces and multi-layer coating objective lens  
**Transmission:** Average 70% in the range 420 - 900 nm  
**Clear Aperture:** 15 × 15 mm / 0.59 × 0.59 in  
**Eye Relief:** Unlimited

### POWER SOURCE SPECIFICATIONS

**Battery Type:** 1 x CR2032 Lithium 3 V  
**Battery Life:** 5 years (50,000 h) of continuous use at daylight setting 6 (15,000 Lux, room temperature)

**Power Intensity:** 4 NVD and 6 Daylight, of which 1 extra bright  
**Start Setting Position:** 7 of 10  
**Power Switch:** Push buttons

### PHYSICAL SPECIFICATIONS

**Size L x W x H (sight only):** 47 x 33 x 31 mm / 1.9 x 1.3 x 1.2 in  
**Weight (sight only):** 61 g / 2.2 oz  
**Housing Color:** Black  
**Housing Finish:** Anodized, semi-matte  
**Housing Material:** High strength aluminum

**Height of Optical Axis:** 14 mm / 0.6 in measured from top surface of mounting platform  
**Adjustment Range:** ±1 m at 100 m / ±1 yd at 100 yds in windage and elevation  
**Adjustment:** 1 click = 20 mm at 100 m / 0.7 in at 100 yds  
**Lens Covers:** Sold separately

### ENVIRONMENTAL SPECIFICATIONS

**Submersible:** 35 m / 115 ft  
**Temperature Range Operation:** -45°C to +71°C / -49°F to +160°F  
**Temperature Range Storage:** -51°C to +71°C / -60°F to +160°F  
**Temperature Shock:** Operable after a temperature shock between -45°C and +71°C / -49°F and +160°F  
**Humidity:** Operable during and after humidity. Limits: RH: 95%, Temp: +20°C to +50°C / +68°F to +122°F, cyclic

**Shock:** Tested with 20,000 rounds mounted on a .40 S&W caliber pistol slide  
**Vibration:** Withstands Vibration. Limits: Vibration, sinusoidal in a frequency range of 10 - 150 Hz. Frequency: 10 - 30 Hz, ±1.587 mm, Frequency: 30 - 150 Hz, 5.75 g, 1 octave/min. Direction: X, Y and Z, Time: 30 min/direction.  
**Chemical Resistance:** Withstands occasional contamination by weapons cleaners, lubricants, fuels and insect repellents

### MOUNTING SPECIFICATIONS

**Mounting Solution:** Integrated Acro™ interface  
**Mounting Platform:** Acro™ interface

**Torque (mount to sight):** 3.0 Nm / 27 in-lbs

● Performance from Trust™

Visit the Aimpoint websites for more Item No. specific technical details, [aimpoint.com](http://aimpoint.com)  
All specifications are typical and subject to change without notice.  
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