

MICRO S-1

AIMPOINT® MICRO S-1**AIMPOINT® MICRO S-1**

Aiming dot size	6 MOA
Battery type	3V Lithium battery, type CR2032
Battery life - Day time use	50 000h (over 5 years of continuous use)

OVERVIEW

The Aimpoint® Micro S-1 was designed specifically for use on shotguns. The innovative carbon fiber reinforced mounting system positions the optic on the lowest possible optical axis - without adding unnecessary weight. The Micro S-1 sight attaches directly to the shotgun at any point along the ventilated rib, and interchangeable adapter plates are included to accommodate most popular shotgun rib sizes.

The Micro S-1 greatly enhances hit percentage for hunters, as well as on the sporting clays course. It provides a compact, low-profile optic for shotgun hunters. The big, bright 6 MOA red dot provides an optimal combination of target acquisition speed and visibility.

Launched 2017.

UNIQUE FEATURES

- Versatile optic for all shotgun applications
- Available in 6 MOA dot size
- Higher maximum light intensity settings for bright sky conditions
- Low integrated and carbon fiber reinforced rib mount
- Low optical axis
- Interchangeable base plates to accommodate most rib sizes (6-12mm)
- Lightweight, compact and fully enclosed protective housing
- Possibility of full zeroing to customize the point of impact

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TECHNICAL SPECIFICATIONS

GENERAL SPECIFICATIONS	POWER SOURCE	ENVIRONMENTAL SPECIFICATIONS
Art.No: 200369	Battery type: 3V Lithium battery, type CR2032	Immersion, static: Submersible to 5 m (15 ft.)
OPTICAL SPECIFICATIONS	Battery life - Day time use: 50 000h (over 5 years of continuous use)	
Operating principle: Reflex collimator sight with LED	Power intensity: 12 pos. 1 Off, 12 daylight of which 1 Extra Bright	
Optical magnification: 1x		
Aiming dot size: 6 MOA	PHYSICAL SPECIFICATIONS	
NVD compatible: No	Length sight only: 63 mm (2 15/32")	
Optical coating: Anti-reflex	Width: 43 mm (1 11/16")	
Clear aperture: 18 mm	Height sight only: 41 mm (1 5/8")	
Eye relief: Unlimited	Weight sight only (incl battery): Approximately 100 g (3.53 oz)	
	Housing material: High strength aluminum; integrated mount: Carbon fiber reinforced polymer	
	Surface treatment: Anodized, semi matte	
	Height of optical axis - sight and mount: 14 mm (9/16")	
	Adjustment: Range ± 1 m at 100 meters (± 1 yds at 100 yds) in windage and elevation, 1 click = 13 mm at 100 meters = 10 mm at 80 meters = 7/16" at 100 yds	