

MICRO H-2 W LEUPOLD QR MOUNT

AIMPOINT® MICRO H-2 WITH MOUNT FOR LEUPOLD QR



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Aiming dot size	2 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 H-2 is now available to the well known and popular Quick Release (QR) mount from Leupold.

The Aimpoint® Micro H-2 (2MOA) sight and the Leupold QR mount are sold as a kit with Art. No. 200220. The mount is also available [separately](#), Art. No. 200224.

Launched 2015.

AIMPOINT® MICRO H-2 WITH INTEGRATED LEUPOLD QR MOUNT

The Leupold QR mount uses both anchor points of the Leupold base, for an ideal stability and function. The quick mounting using two levers, makes it possible to swiftly dismount and remount without the accuracy being affected. The rear anchor point is fixed and the front one can be moved to fit most action lengths on the market.

To mount or to remove the Aimpoint® Micro Mount for Leupold QR base you use the "normal" leavers on the side of the Leupold base. The Leupold QR mount fits both Aimpoint® Micro H-1 and H-2 but it can only be ordered with a factory installed mount and Aimpoint Micro H-2.

AIMPOINT® MICRO H-2

The extremely compact Micro H-2 offers up to five years of constant on power from a single CR-2032 battery, and has 12 brightness settings for optimal performance in any light conditions. This sight is completely waterproof, and is a result of feedback coming from hard core customers desiring an even more hard core Micro sight. With a redesigned and reinforced house body, as well as flip-up covers protecting the lenses, the Micro H-2 can withstand all types of environmental conditions. And thanks to new optical lenses and cutting edge lens coatings, the optical performance and the shape and clarity of the red dot are radically improved.

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TECHNICAL SPECIFICATIONS

GENERAL SPECIFICATIONS	POWER SOURCE	ENVIRONMENTAL SPECIFICATIONS
Art.No: 200220	Battery type: 3V lithium battery, type CR2032.	Temperature range operation: -30°C to 60°C (-20°F to 140°F)
OPTICAL SPECIFICATIONS	Battery life - Day time use: 50 000h (over 5 years of continuous use)	Temperature range storage: -51°C to 71°C (-60°F to 160°F)
Operating principle: Reflex collimator sight with LED	Power intensity: 1 Off position and 12 daylight settings	Temperature shock: Operable after a temperature shock between -45°C and +71°C. Duration: 4h of Hot +71°C, 4h of Cold -45°C. Cycling: 3 times
Optical magnification: 1x	PHYSICAL SPECIFICATIONS	Humidity: Operates despite humidity. Limits: RH: 95%, Temp: 20°C to 50 °C, cyclic
Aiming dot size: 2 MOA	Length sight only: 68 mm (2 5/8")	Immersion, static: Submersible to 15 ft, 5 m
Dot intensity: Visible against a background luminance of 0.1 to 55 000 lx	Length conf: 150 mm (5 7/8")	
Dot color: Peak Wavelength: 650 ± 10 nm	Width: 27 mm (1 1/16")	
NVD compatible: No	Height sight only: 36 mm (1 3/8")	
Optical coating: Anti-reflex, all surfaces and multi-layer.	Height conf: 45 mm (1 3/4")	
Clear aperture: 18 mm	Weight sight only (incl battery): 94 g, (3,3 oz)	
Eye relief: Unlimited	Weight conf: 150 g (5,3 oz) incl mount	
	Housing material: High strength Aluminum	
	Housing finish and color: Semi-matte black	
	Material mount and spacer std conf: High strength Aluminum	
	Surface treatment: Anodized, semi matte	
	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	