



Micro H-2™

2 MOA - Red Dot Reflex Sight
with Blaser Saddle Mount

- 2 MOA dot size
- 50,000 hours (over 5 years) of operation on one battery
- 12 intensity settings for use in daylight and low light conditions
- Lightweight – 94 g (3.3 oz) sight only and 243 g (8.6 oz) with mount
- Submersible to 5 meters (15 feet)
- Advanced optical lenses for enhanced light transmission and ultimate dot clarity

INCLUDES: Micro™ Blaser Saddle Mount, Flip-up Lens Covers, CR2032 Battery, Aimpoint® Tool

ITEM NO. 200187

PRODUCT OVERVIEW

Being the top choice for speed and accuracy in a compact reflex optic, the Aimpoint® Micro H-2 is trusted by millions of hunters and sport shooters worldwide.

This second generation Aimpoint® Micro red dot sight has a redesigned and reinforced house body, as well as flip-up covers protecting the lenses. Thanks to superior optical lenses and cutting edge lens coatings, the optical performance and the shape and clarity of the red dot are radically improved. The Aimpoint® Micro H-2 sight has been paired with a Blaser original saddle mount manufactured by Blaser to create this package. It utilizes both of the mounting points featured on Blaser rifle barrels. Quick detach levers allow this sight to be mounted and dismounted quickly, and without loss of zero. This sight offers 50,000 hours of operation on a single battery.

Micro H-2 combines simplicity, speed, ruggedness, accuracy and reliability.

Launched: 2015

KEY FEATURES

- Front and rear transparent lens caps included
- Reinforced turret protection for even greater ruggedness
- The mount fits on all Blaser guns with the Blaser saddle mount interface
- Compatible with all Aimpoint Magnifiers
- Operational in extreme weather conditions
- Anodized high strength aluminum housing, semi-matte black
- Extremely rugged, durable construction

TECHNICAL

SPECIFICATIONS

PHYSICAL SPECIFICATIONS

Size L x W x H 88 x 41 x 47 mm

Weight 243 g

Size L x W x H - Sight Only 68 x 41 x 37 mm

Weight - Sight Only 94 g

Material Housing and Tube High Strength Aluminum

Color Housing Black

Material Lens Covers Thermoplastic Elastomer (TPE)

Adjustment 1 Click = 13 mm at 100 m / 0.5 in at 100 yds

Size L x W x H 3.5 x 1.6 x 1.9 in

Weight 8.6 oz

Size L x W x H - Sight Only 2.7 x 1.6 x 1.5 in

Weight - Sight Only 3.3 oz

Surface Finish Housing Anodized, Semi-Matte

Lens Covers Flip-up Lens Covers, Transparent

Material Mounting Solution Steel

OPTICAL SPECIFICATIONS

Dot Size 2 MOA

Magnification 1X - No Magnification

Transmission Average 60% in the range 420 - 700 nm

Diode LED (Light Emitting Diode) totally eye safe

Light Source Wavelength 650 nm red light

Clear Aperture 18 mm / 0.7 in

*** MOA (minute of angle)** 1 MOA \approx 30 mm at 100 meters \approx 1 in at 100 yards

Night Vision Device (NVD) Compatible No

Eye Relief Unlimited

Dot Color Red

Optical Coating Anti-reflex coating all surfaces and multilayer coating objective lens

Parallax Operationally parallax free – No centering required

POWER SOURCE SPECIFICATIONS

Battery Life 50,000 h at daylight setting 8 (15,000 Lux, room temperature)

Battery Quantity 1

Power Switch Rotary Switch

Battery Type CR2032, 3V, Lithium

Battery Size CR2032

Daylight (DL) Settings 12

MOUNTING SPECIFICATIONS

Mounting Solution Micro™ Blaser Saddle Mount

Torque - Mount to Sight 1.35 Nm / 12 in-lbs (Torx T10)

Mounting Platform Blaser Interface

TECHNOLOGY SPECIFICATIONS

Operating Principle Reflex collimator sight - red dot sight

ENVIRONMENTAL SPECIFICATIONS



5000 m / 15 ft

Radioactive Material None

Temperature Range Storage - 51°C to + 71°C / - 60°F to + 160°F

Laser No Laser Emission

Temperature Range Operation - 30°C to + 60°C / - 20°F to + 140°F

Temperature Shock Operable after a temperature shock between - 30°C and + 60°C / - 22°F and + 140°F