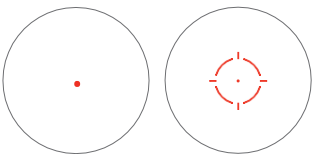


Specifications

	Trijicon MRO® HD (RedDot Reticle)		Trijicon MRO® HD Magnifier
Magnification	1x		3x
Objective Lens	25mm		25mm
Clear Aperture	0.805 in. 20.4mm		0.805 in. 20.4mm
Eye Relief	Infinite		68mm
Field of View (@ 100 yd.) (@ 100m) (Degrees)	N/A		7.2° 37.5 ft 12.58m
Adjustments	1/2 MOA per click		N/A
Adjustment Range Total Travel	70 MOA		60 MOA
Illumination Source	LED Powered by CR2032 Battery		N/A
Waterproof	100 ft. (30m)		33 ft. (10m)
Dimensions* (L x W x H)	2.9 x 1.7 x 2.0 in. 73 x 43 x 51mm		Magnifier: 2.9 x 1.5 x 1.7 in. 74 x 39 x 44mm MROHD & Magnifier: 6.25 x 1.7 x 2.04 in. 158.8 x 43.2 x 51.8mm
Weight* (w/ supplied lithium battery)	4.6 oz. 130g		Magnifier: 6.5 oz. 184g MRO HD & Magnifier: 12 oz. 340.2
Battery Life (Continuous use** at Day Setting 3)	2.5 years	75 Days	N/A
Brightness Settings	16 Total Settings (8 for for each reticle)		N/A
	2 NV, 5 Day and 1 Super-Bright	2 NV, 5 Day and 1 Super-Bright	
Reticle Options <i>Reticles not shown to scale.</i>	 68 MOA Reticle with 2.0 MOA Dot		N/A
	The MRO HD is optimized for use with a magnifier, with a re-engineered objective lens to produce a refined 2.0 MOA center dot surrounded by a 68 MOA segmented circle reticle.		N/A
MSRP (Starting at)			

*Without mount **When used at 70°F (21°C). Extreme temperatures (high or low) will affect lithium battery performance.



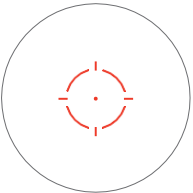
The Trijicon MRO® Series features a large aperture maximizing the viewing area, allowing for better situational awareness and fast target engagement. It also features ambidextrous brightness controls, sub-flush adjusters, advanced lens coatings, and a fully sealed, waterproof, hard anodized forged 7075-T6 housing, making the MRO the ultimate mini reflex sight.

- Improved Target Visibility
Large viewing area, superior glass quality, parallax-free
- Trusted Durability
Aircraft-grade aluminum housing, waterproof to 100 ft./30m, limited lifetime warranty
- Ease of Operation
Adjustable brightness setting, ambidextrous controls, easy to set adjusters

The Evolution Continues

»NEW MRO® HD

The MRO HD is optimized for use with a magnifier, with a re-engineered objective lens to produce a refined 2.0 MOA center dot surrounded by a 68 MOA segmented circle reticle. The ambidextrous reticle and brightness control allows the user to choose between a full reticle or center dot only.



68 MOA Red Reticle with 2.0 MOA Dot
(not drawn to scale)

- 1 Improved Accuracy
- 2 Short Compact Design
- 3 Total User Control
- 4 Compatible with Backup Iron Sights

Features and Benefits



All MRO® Models

No Need for Special Tools to Adjust Windage and Elevation

Fully Ambidextrous Knob

Easy Grip Adjustment Knurl

Multiple Illumination Settings

1/2 MOA Sub-Flush Adjusters Prevent Accidental Adjustment

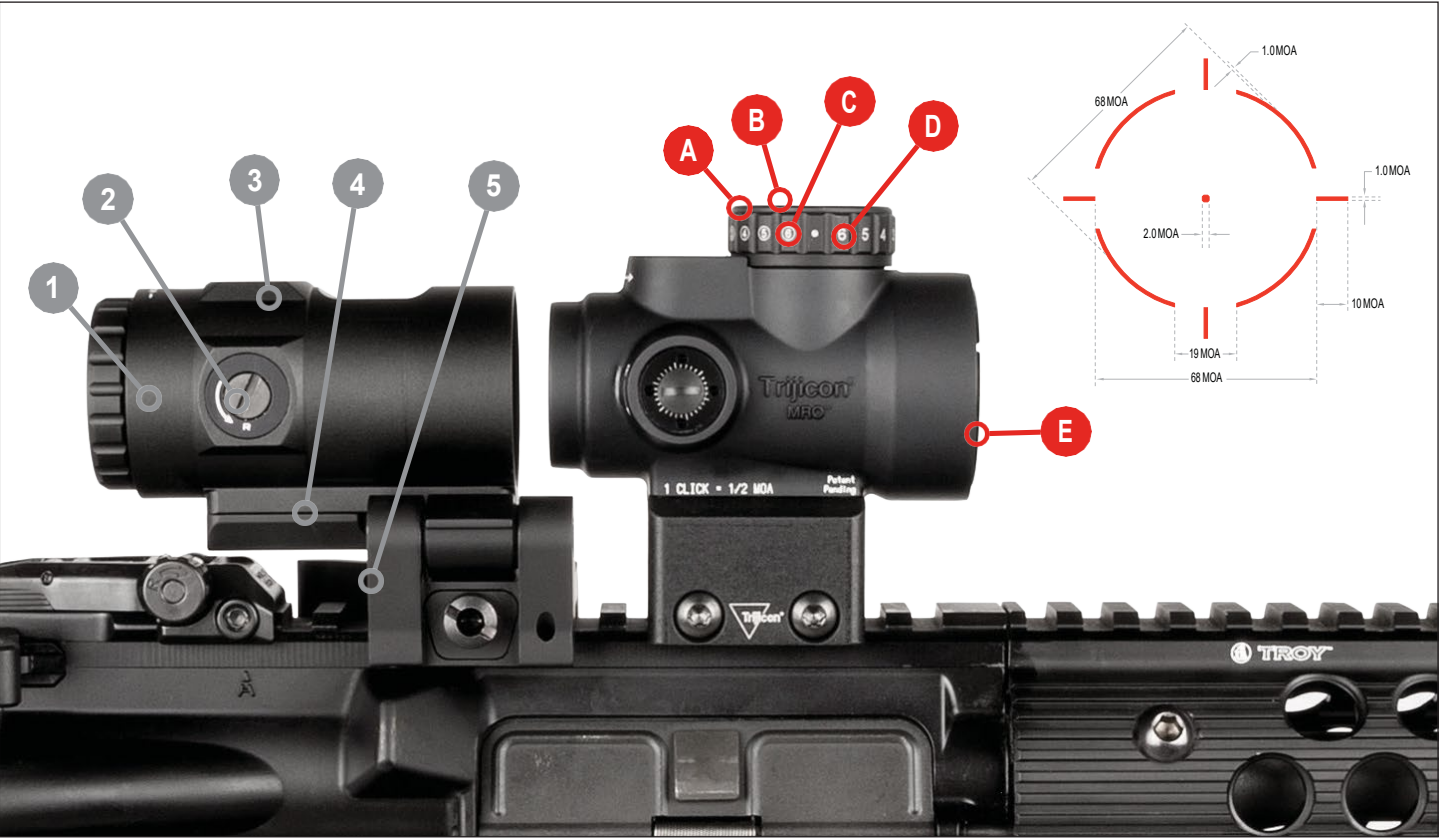
Forged 7075 Aluminum Housing

Waterproof 100 ft / 30m Submersion

Large Objective Lens with 44% Larger Viewing Area Compared to Similar Optics

Fully Multi-Coated, Broadband Anti-Reflective Glass

»NEW MRO® HD and 3x Magnifier



MRO® (Red or Green Dot)

MRO® Patrol



- > Red Dot**
The extended battery life and red dot color of the classic MRO gives the user a solution for a wide variety of applications and environments.
- > Green Dot**
The Trijicon MRO Green Dot is designed to give the user a large, clear field of view with a reticle that has a greater contrast against forest, grass-land, and jungle environments.



- > Ocular Cover, Objective Cover and ARD**
Protects glass from damage and reduces glare
- > Quick Release Mount**
Return to zero capabilities

- 1** Compact Design Saves Weight and Rail Space
- 2** Easy-to-Set Flush Adjusters
- 3** Waterproof 33 ft./10m Submersion
- 4** Includes Riser Plate to Work with Both 1/3 to Full Height MRO HD Mounts
- 5** Quick Release Mount
- A** Tethered Battery Cap
- B** Adjustable Brightness Settings
- C** Display Dot Only, Including Night Vision (NV) Setting
- D** Display Both Segmented Circle Reticle and Dot, Including Night Vision (NV) Setting
- E** Crisp 2 MOA Center-Dot Surrounded by 68 MOA Ring Reticle

The Trijicon MRO HD lens design is optimized for use with a Trijicon MRO HD Magnifier.

Please note the Trijicon MRO HD magnifier has a unique footprint and will only work with the Trijicon magnifier mount. Therefore, the magnifier and magnifier mount are only sold as a pair.

The standard Trijicon MRO Red Dot, Green Dot, and MRO Patrol are intended to be used as a standalone optic.