



Add speed and precision to your self-defense, duty, or competition pistol with a Trijicon RMR®. Also proven on long guns as either a primary or secondary optic, the RMR is designed to be as durable as the legendary Trijicon ACOG®, improving precision and accuracy with any style or caliber of firearm. Its patented housing shape absorbs impacts and diverts stresses away from the lens to increase durability. LED models are built around ruggedized electronics and are proven to withstand the rigors of handgun recoil. The battery-free Dual-Illuminated model uses tritium and fiber optic technology to provide any light aiming without the need for a battery.

- 1 Unique, Patented Housing Shape: Unsurpassed Durability
- 2 Trusted by Military and Law Enforcement
- 3 Intuitive Easy-Push Illumination Buttons\*
- 4 Waterproof to 20 Meters
- 5 Made in USA

*\*Adjustable LED models only.*

## The Science of Brilliant®

At Trijicon, we are bound by a commitment to industry-leading research, design, and testing to seek innovative aiming solutions that constantly redefine “brilliant.” That’s why Trijicon products are subjected to the below testing methods.



Alaska-to-Africa Tested | Immersion Tested | Solid Zero Tested  
Vibration Tested | Drop Tested

Visit [Trijicon.com/Science](http://Trijicon.com/Science) to learn more.

# Features and Benefits

- A

**Easily Adjustable Windage/Elevation**  
No need for special tools. 1 MOA per click.
- B

**Outstanding Durability**  
Unique, patented housing shape diverts the force of an impact away from the lens, greatly increasing drop survivability and one-handed slide manipulation.
- C

**True-Color, Multi-Coated Lens**  
Wide-band light transmission ensures minimal change in target area color.
- D

**Multi-Platform-Friendly**  
Multiple primary applications including rifle, pistol, shotgun and carbine, or use as a secondary sight with a magnified optic.
- E

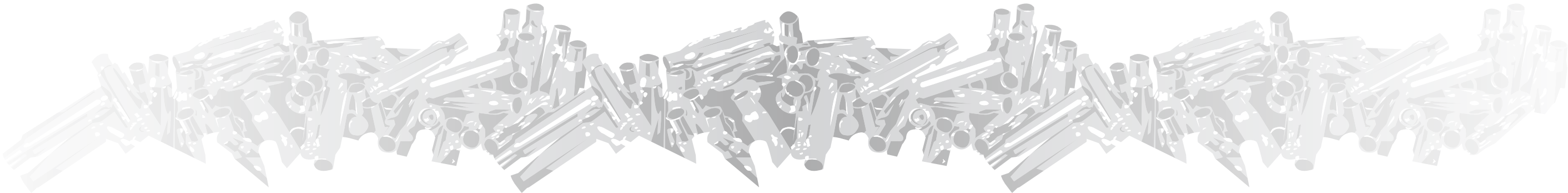
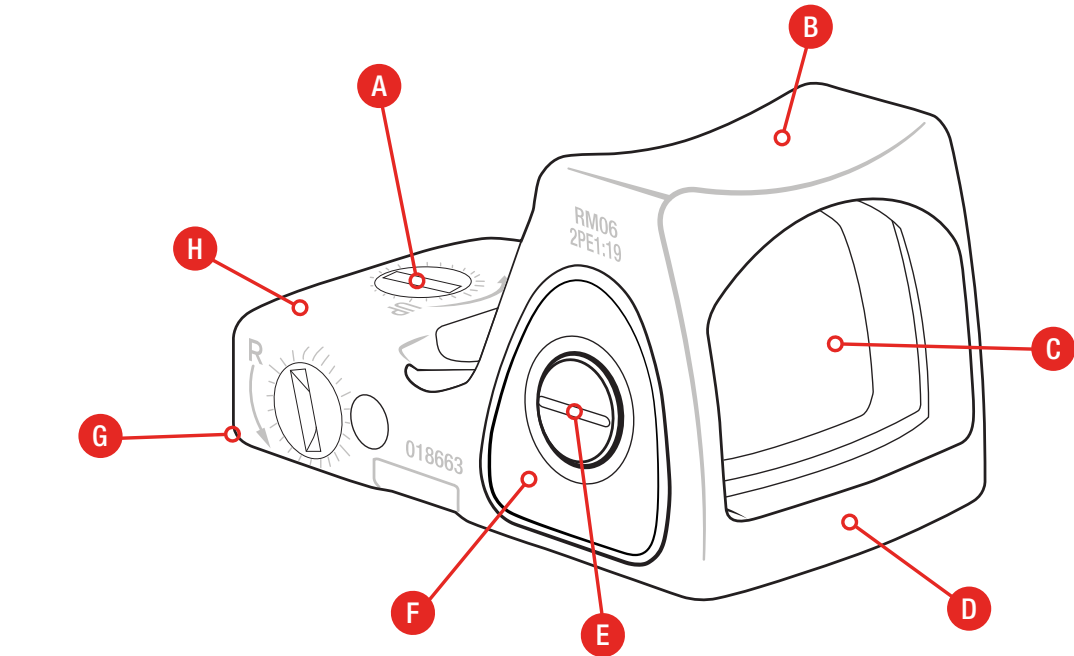
**Upgraded Electronics\***  
Ruggedized battery contacts and electronics ensure performance and survivability in harsh environments.
- F

**Battery Conservation Mode\***  
Automatically adjusts aiming dot to ambient lighting conditions after 16.5 hours.
- G

**Available in Many Models & Red Dot Sizes/Colors**  
Choose from Adjustable LED, Dual-Illuminated (battery-free), and LED models, with multiple dot sizes and colors available.
- H

**Built to Handle the Worst**  
Waterproof to 20 meters (66 ft.)

*\*Not available on the Dual-Illuminated RMR, which offers battery-free technology.*



# Specifications

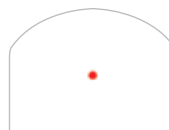


	Automatic LED	Adjustable LED	Dual-Illuminated
Overview	Automatically adjusts illuminated reticle to available light conditions. CR2032 battery lasts 2 years of typical use, 5 years in dark storage.	Features an automatic brightness mode and easy push buttons for eight adjustable brightness settings including 2 NV and 1 super bright. CR2032 battery lasts up to 4 years at a brightness setting of 4 out of 8.	Tritium-phosphor lamp illuminates reticle in low-light conditions and fiber optics automatically adjust the brightness level and contrast to available light conditions.
Magnification	1x	1x	1x
Sight Window	.87 x .63 in. 22 x 16mm	.87 x .63 in. 22 x 16mm	.87 x .63 in. 22 x 16mm
Lens	Tempered Glass	Tempered Glass	Tempered Glass
Adjustments	1 click = 1 MOA	1 click = 1 MOA	1 click = 1 MOA
Adjustment Range (Elevation & Windage)	150 MOA Total Travel	150 MOA Total Travel	150 MOA Total Travel
Dimensions (L x W x H)	1.8 x 1.1 x 1.0 in. 46 x 28 x 25mm	1.8 x 1.2 x 1.0 in. 46 x 30 x 25mm	1.8 x 1.2 x 1.0 in. 46 x 30 x 25mm
Weight	1.2 oz. 34g	1.17 oz. 33.2g	1.2 oz. 34g
Illumination Source	LED Powered by CR2032 Battery	LED Powered by CR2032 Battery	Tritium & Fiber Optics
Battery Life	2 years of typical use*, 5 years in dark storage	4+ years of continuous use*, at setting 4 of 8	N/A
Brightness Settings	Automatic	Automatic and 8 Adjustable Settings	Automatic
Waterproof	66 ft. 20m	66 ft. 20m	66 ft. 20m

*\*When used at 70°F (21°C). Extreme temperatures (high or low) will affect lithium battery performance.*

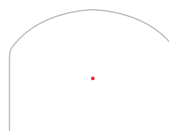
# Available Reticle

## RMR® Type 2 Automatic LED

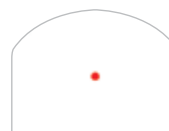


3.25 MOA Dot  
RMR01 Series

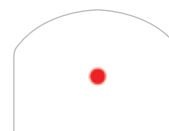
## RMR® Type 2 Adjustable LED



1.0 MOA Dot  
RMR09 Series

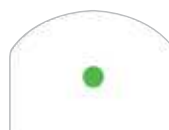


3.25 MOA Dot  
RMR06 Series

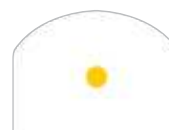


6.5 MOA Dot  
RMR07 Series

## RMR® Dual-Illuminated

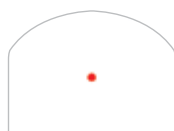


9.0 MOA Dot  
RMR05G Series



9.0 MOA Dot  
RMR05 Series

## RMR® HRS



3.25 MOA Dot  
RMR06-C-700696

The RMR® Type 2 was selected by U.S. Special Operations Command (USSOCOM) for the Handgun Reflex Sight (HRS) Contract after extensive testing and evaluation showed the RMR Type 2 to be uniquely reliable and durable in handgun applications. A similar version of the RMR Type 2 HRS that closely matches the one chosen by the USSOCOM is available to the commercial market. Unique to the RMR06-HRS is the hard-anodized coyote brown coating which is designed to reduce detection and special markings which identify its date of manufacture and unique serial number.

*Reticle not shown to scale. For a full view of the reticle, please visit our website at [Trijicon.com](http://Trijicon.com).*