



Trijicon RMR[®] Series







When precision is the only option, your best option is the Trijicon RMR* sight. Built to provide optimum red-dot visibility with a minimal profile, you can acquire and hit your target quickly and more accurately.

STRONG

The Trijicon RMR (Ruggedized Miniature Reflex) is the toughest red dot sight on the market today but still offers an amazing combination of lighting quick target acquisition and precision aiming.

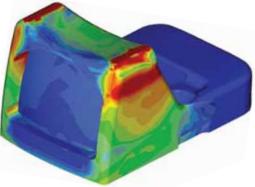
The RMR is available in three models. The first model utilizes an innovative high efficiency LED and adjusts the aiming point brightness automatically. The second model also features a high efficiency LED and has automatic and manual brightness controls. The third option is the dual-illuminated battery-free model featuring Trijicon fiber optics and tritium.

The RMR housing design incorporates computer-optimized geometry that absorbs impacts and diverts stresses around and away from the lens. This design improves durability and eliminates the need for protective shields or covers.

Regardless of your preference, all RMR's ensure optimum visibility of the red dot against the target in any lighting situation.

PRECISE

Accuracy is further enhanced with adjustments for windage and elevation. And clarity is assured with the sight's ultraclear, hard-coated lens. The LED RMR's are powered by a long-life lithium battery that delivers 17,000 hours of battery life or more. The dual-illuminated RMR never needs batteries, thanks to its tritium and fiber-optic illumination.



Designed with a rugged aluminum housing, the RMR delivers superior performance under the most extreme conditions for virtually all military, law enforcement, and for all types of hunting and shooting applications. This versatile sight is right on target for handguns, carbines, rifles and shotguns.

In a recent Norwich University study* of traditional pistol iron sights vs the pistol mounted Trijicon RMR red dot sight, the RMR was hands-down more accurate. The study tested shooters in a variety of distance/speed situations and in every stage of the study those shooting the handgun paired with Trijicon RMR hit the center mass of the target with greater proficiency.

* Results based on 2011 Study conducted by the Department of Justice Studies and Sociology Norwich University, Northfield, Vermont



Model RM06 Adjustable LED Version



Model RM01 LED Version



Model RM04
Dual-Illuminated Version

Trijicon RMR® (Ruggedized Miniature Reflex)



For extreme durability.

Bright LED Illumination

Auto-adjusts for brightness in any light situation.

True-Color Multi-Coated Lens

Creates a wide-band light transmission for minimal change in target area color.

Adjustable Windage

Easily adjustable without special tools. 1 MOA per click.

7075-T6 Military-Grade Aluminum-Alloy Housing For extreme durability.

Long Lasting Battery Life

Battery lasts up to 4 years at brightness setting 4 on Adjustable LED Version. LED Version battery designed to last up to 2 years during normal usage.



Limited Lifetime Warranty*



*Electrical components warranted for 5 years from date of manufacture.

Adjustable Elevation Easily adjustable without special tools. 1 MOA per click. Trijicon Fiber Optics Automatically adjusts the brightness level and contrast of the reticle to available light conditions. Trijicon Tritium-Phosphor Lamp Aiming reticle glows in lowlight conditions for quick target acquisition. Lamp is guaranteed to illuminate up to 15 years. Model RM06 Adjustable LED Version Forged 7075-T6 Military-Grade Aluminum-Alloy Housing

Model RM03

Dual-Illuminated Version

Trijicon RMR° LED and Adjustable LED Reticle Options:



Trijicon RMR[®] Dual-Illuminated Reticle Options:



Trijicon RMR° Model Specifications

Model RM01







Model	Trijicon RMR® LED	Trijicon RMR® Adjustable LED	Trijicon RMR® Dual-Illuminated
Magnification	1x	1x	1x
Sight Window	22mm x 16mm	22mm x 16mm	22mm x 16mm
Elevation Adjustment Range	436cm @ 100m (157 in. @ 100 yds.)	436cm @ 100m (157 in. @ 100 yds.)	436cm @ 100m (157 in. @ 100 yds.)
Windage Adjustment Range	436cm @ 100m (157 in. @ 100 yds.)	436cm @ 100m (157 in. @ 100 yds.)	436cm @ 100m (157 in. @ 100 yds.)
Recoil Resistance	1,100g	1,100g	1,100g
Operation Temperature Range	-40°C to +49°C / -40°F to +120°F	-40°C to +49°C / -40°F to +120°F	-40°C to +49°C / -40°F to +120°F
Storage Temperature Range	-40°C to +71°C / -40°F to +160°F (without battery)	-40°C to +71°C / -40°F to +160°F (without battery)	-40°C to +71°C / -40°F to +160°F
Power Supply	3V with 1 x CR2032 (Lithium)	3V with 1 x CR2032 (Lithium)	Tritium & Fiber Optics
Dimensions (L x W x H)	1.8 in. x 1.1 in. x 1 in. (45mm x 28mm x 25mm)	1.8 in. x 1.2 in. x 1 in. (45mm x 30mm x 25mm)	1.8 in. x 1.2 in. x 1 in. (45mm x 30mm x 26mm)
Weight	1.2 oz. (34 grams) with battery	1.17 oz. (33.2 grams) with battery	1.2 oz. (34 grams)
Lens	Tempered Glass	Tempered Glass	Tempered Glass
Body	Forged Aluminum	Forged Aluminum	Forged Aluminum
Battery Life	Up to 2 years of typical use*, up to 5 years in dark storage	Over 4 years of continuous use*, at setting 4 of 8	N/A

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



LED Model #	Description
RM01	Trijicon RMR Sight (LED) – 3.25 MOA Red Dot
RM01-33	Trijicon RMR Sight (LED) – 3.25 MOA Red Dot with RM33 Picatinny Rail Mount
RM01-34	Trijicon RMR Sight (LED) – 3.25 MOA Red Dot with RM34 Picatinny Rail Mount
RM01-34W	Trijicon RMR Sight (LED) – 3.25 MOA Red Dot with RM34W Weaver Rail Mount
RM01-35	Trijicon RMR Sight (LED) – 3.25 MOA Red Dot with RM35 ACOG Mount
RM01-36	Trijicon RMR Sight (LED) – 3.25 MOA Red Dot with RM36 ACOG Mount
RM01-38	Trijicon RMR Sight (LED) – 3.25 MOA Red Dot with RM38 ACOG Mount
RM02	Trijicon RMR Sight (LED) – 8.0 MOA Red Dot
RM02-33	Trijicon RMR Sight (LED) – 8.0 MOA Red Dot with RM33 Picatinny Rail Mount
RM02-34	Trijicon RMR Sight (LED) – 8.0 MOA Red Dot with RM34 Picatinny Rail Mount
RM02-34W	Trijicon RMR Sight (LED) – 8.0 MOA Red Dot with RM34W Weaver Rail Mount
RM02-35	Trijicon RMR Sight (LED) – 8.0 MOA Red Dot with RM35 ACOG Mount
RM02-36	Trijicon RMR Sight (LED) – 8.0 MOA Red Dot with RM36 ACOG Mount
RM02-38	Trijicon RMR Sight (LED) – 8.0 MOA Red Dot with RM38 ACOG Mount

Adjustable LED Model #	Description
RM06	Trijicon RMR Sight Adjustable (LED) – 3.25 MOA Red Dot
RM06-33	Trijicon RMR Sight Adjustable (LED) – 3.25 MOA Red Dot with RM33 Picatinny Rail Mount
RM06-34	Trijicon RMR Sight Adjustable (LED) – 3.25 MOA Red Dot with RM34 Picatinny Rail Mount
RM06-34W	Trijicon RMR Sight Adjustable (LED) – 3.25 MOA Red Dot with RM34W Weaver Rail Mount
RM06-35	Trijicon RMR Sight Adjustable (LED) – 3.25 MOA Red Dot with RM35 ACOG Mount
RM06-36	Trijicon RMR Sight Adjustable (LED) – 3.25 MOA Red Dot with RM36 ACOG Mount
RM06-38	Trijicon RMR Sight Adjustable (LED) – 3.25 MOA Red Dot with RM38 ACOG Mount
RM07	Trijicon RMR Sight Adjustable (LED) – 6.5 MOA Red Dot
RM07-33	Trijicon RMR Sight Adjustable (LED) – 6.5 MOA Red Dot with RM33 Picatinny Rail Mount
RM07-34	Trijicon RMR Sight Adjustable (LED) – 6.5 MOA Red Dot with RM34 Picatinny Rail Mount
RM07-34W	Trijicon RMR Sight Adjustable (LED) – 6.5 MOA Red Dot with RM34W Weaver Mount
RM07-35	Trijicon RMR Sight Adjustable (LED) – 6.5 MOA Red Dot with RM35 ACOG Mount
RM07-36	Trijicon RMR Sight Adjustable (LED) – 6.5 MOA Red Dot with RM36 ACOG Mount
RM07-38	Trijicon RMR Sight Adjustable (LED) – 6.5 MOA Red Dot with RM38 ACOG Mount

Trijicon RMR° Model Specifications

Dual-Illuminated Model #	Description
RM03	Trijicon RMR Dual-Illuminated Sight – 13.0 MOA Amber Dot
RM03-33	Trijicon RMR Dual-Illuminated Sight – 13.0 MOA with RM33 Picatinny Rail Mount
RM03-34	Trijicon RMR Dual-Illuminated Sight – 13.0 MOA with RM34 Picatinny Rail Mount
RM03-34W	Trijicon RMR Dual-Illuminated Sight – 13.0 MOA with RM34W Weaver Rail Mount
RM03-35	Trijicon RMR Dual-Illuminated Sight – 13.0 MOA with RM35 ACOG Mount
RM03-36	Trijicon RMR Dual-Illuminated Sight – 13.0 MOA with RM36 ACOG Mount
RM03-38	Trijicon RMR Dual-Illuminated Sight – 13.0 MOA with RM38 ACOG Mount
RM04	Trijicon RMR Dual-Illuminated Sight – 7.0 MOA Amber Dot
RM04-33	Trijicon RMR Dual-Illuminated Sight – 7.0 MOA Amber Dot with RM33 Picatinny Rail Mount
RM04-34	Trijicon RMR Dual-Illuminated Sight – 7.0 MOA Amber Dot with RM34 Picatinny Rail Mount
RM04-34W	Trijicon RMR Dual-Illuminated Sight – 7.0 MOA Amber Dot with RM34W Weaver Rail Mount
RM04-35	Trijicon RMR Dual-Illuminated Sight – 7.0 MOA Amber Dot with RM35 ACOG Mount
RM04-36	Trijicon RMR Dual-Illuminated Sight – 7.0 MOA Amber Dot with RM36 ACOG Mount
RM04-38	Trijicon RMR Dual-Illuminated Sight – 7.0 MOA Amber Dot with RM38 ACOG Mount
RM05	Trijicon RMR Dual-Illuminated Sight – 9.0 MOA Amber Dot
RM05-33	Trijicon RMR Dual-Illuminated Sight – 9.0 MOA Amber Dot with RM33 Picatinny Rail Mount
RM05-34	Trijicon RMR Dual-Illuminated Sight – 9.0 MOA Amber Dot with RM34 Picatinny Rail Mount
RM05-34W	Trijicon RMR Dual-Illuminated Sight – 9.0 MOA Amber Dot with RM34W Weaver Rail Mount
RM05-35	Trijicon RMR Dual-Illuminated Sight – 9.0 MOA Amber Dot with RM35 ACOG Mount
RM05-36	Trijicon RMR Dual-Illuminated Sight – 9.0 MOA Amber Dot with RM36 ACOG Mount
RM05-38	Trijicon RMR Dual-Illuminated Sight – 9.0 MOA Amber Dot with RM38 ACOG Mount
RM05G	Trijicon RMR Dual Illuminated Sight – 9.0 MOA Green Dot
RM08A	Trijicon RMR Dual-Illuminated Sight – 12.9 MOA Amber Triangle
RM08A-33	Trijicon RMR Dual-Illuminated Sight – 12.9 MOA Amber Triangle with RM33 Picatinny Rail Mount
RM08A-34	Trijicon RMR Dual-Illuminated Sight – 12.9 MOA Amber Triangle with RM34 Picatinny Rail Mount
RM08A-34W	Trijicon RMR Dual-Illuminated Sight – 12.9 MOA Amber Triangle with RM34W Weaver Rail Mount
RM08A-35	Trijicon RMR Dual-Illuminated Sight – 12.9 MOA Amber Triangle with RM35 ACOG Mount
RM08A-36	Trijicon RMR Dual-Illuminated Sight – 12.9 MOA Amber Triangle with RM36 ACOG Mount
RM08A-38	Trijicon RMR Dual-Illuminated Sight – 12.9 MOA Amber Triangle with RM38 ACOG Mount



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