



OVERVIEW

The Trijicon RMR (Ruggedized Miniature Reflex) sight is the most rugged miniature red dot sight available. It is made from 7075-T6 aluminum to MIL-spec standards and has a patented shape that absorbs impacts and diverts stresses away from the lens, increasing durability. Available in LED, Adjustable LED, or Dual Illuminated (fiber optic / tritium) versions, and with dot sizes ranging from 1 MOA to 13 MOA you are sure to find what fits your needs. The RMR is a versatile sight that illuminates in any lighting condition.

MODELS



LED



Adjustable LED



Dual-Illuminated



- **UNIQUE PATENTED HOUSING SHAPE**
Forged 7075-T6 aircraft aluminum-alloy housing shape diverts the force of an impact away from the lens, greatly increasing the durability of the sight.
- **TRUE-COLOR MULTI-COATED LENS**
Creates a wide-band light transmission for minimal change in target area color.
- **ADJUSTABLE WINDAGE / ELEVATION**
Easily adjustable without special tools. 1 MOA per click.
- **DUAL-ILLUMINATED RMR®**
Tritium-phosphor lamp illuminates reticle in low-light conditions and fiber optics automatically adjust the brightness level and contrast to available light conditions.
- **LED RMR®**
Automatically adjusts illuminated reticle to available light conditions. CR2032 battery lasts 2 years of typical use, 5 years in dark storage.

- **VERSATILE SIGHT**
Multiple primary applications including rifle, pistol, shotgun and carbine, or use as a secondary sight with a magnified optic.
- **PARALLAX-FREE**
- **WATERPROOF TO 20 METERS (66 FT.)**
- **LIMITED LIFETIME WARRANTY**
Tritium lamp is warranted to illuminate for 15 years from date of original manufacture (Dual-Illuminated RMR). Electronics are warranted for 5 years from date of original manufacture (LED & Adjustable LED RMR).

The small size and rugged design makes the Trijicon RMR® adaptable to many weapon platforms, including pistols. Photo to the right shows the RMR milled into a Glock 17 slide with Trijicon Bright & Tough™ Suppressor Sights.



ADJUSTABLE LED RMR®

- **ADJUSTABLE BRIGHTNESS**
Features an automatic brightness mode and controls for eight adjustable settings including 2 NV and 1 super bright.
- **LONG LASTING BATTERY LIFE**
CR2032 battery lasts up to 4 years at a brightness setting of 4 out of 8.
- **EASY PUSH BUTTONS**
The brightness adjustment buttons are designed to be easily manipulated and accessible.



> SPECIFICATIONS

| | LED | ADJUSTABLE LED | DUAL-ILLUMINATED |
|---|---|---|---|
| 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 AND 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. (w/ battery) 34g | 1.17 oz. (w/ battery) 33.2g | 1.2 oz. 34g |
| ILLUMINATION SOURCE | LED Powered by a CR2032 (Lithium Battery) | LED Powered by a CR2032 (Lithium 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 | N/A |
| AVAILABLE MOUNTING ADAPTERS | Picatinny Rail, Weaver Rail, ACOG Add On, Rifle Scope Add On, Pistol, Double Barrel Rifle | Picatinny Rail, Weaver Rail, ACOG Add On, Rifle Scope Add On, Pistol, Double Barrel Rifle | Picatinny Rail, Weaver Rail, ACOG Add On, Rifle Scope Add On, Pistol, Double Barrel Rifle |

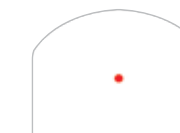
> LED

3.25 MOA Dot

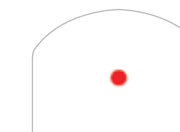
| | |
|---------------|-----------------|
| Black: | ■ RM01 |
| Sniper Gray: | ■ RM01-C-700100 |
| OD Green: | ■ RM01-C-700101 |
| FDE: | ■ RM01-C-700102 |
| Nickel Boron: | ■ RM01-C-700063 |

6.5 MOA Dot

| | |
|--------------|-----------------|
| Black: | ■ RM02 |
| Sniper Gray: | ■ RM02-C-700121 |
| OD Green: | ■ RM02-C-700122 |
| FDE: | ■ RM02-C-700123 |



3.25 MOA Dot



6.5 MOA Dot

> ADJUSTABLE LED



1.0 MOA Dot

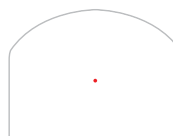
Black: ■ RM09-C-700304
 Sniper Gray: ■ RM09-C-700305
 OD Green: ■ RM09-C-700306
 FDE: ■ RM09-C-700307

3.25 MOA Dot

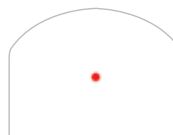
Black: ■ RM06
 Sniper Gray: ■ RM06-C-700214
 OD Green: ■ RM06-C-700215
 FDE: ■ RM06-C-700216

6.5 MOA Dot

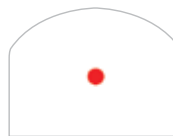
Black: ■ RM07
 Sniper Gray: ■ RM07-C-700235
 OD Green: ■ RM07-C-700236
 FDE: ■ RM07-C-700237



1.0 MOA Dot



3.25 MOA Dot



6.5 MOA Dot

> DUAL ILLUMINATED



7.0 MOA Dot

Black: ■ RM04
 Sniper Gray: ■ RM04-C-700163
 OD Green: ■ RM04-C-700164
 FDE: ■ RM04-C-700165
 Nickel Boron: ■ RM04-C-700064

9.0 MOA Dot

Black: ■ RM05
 Sniper Gray: ■ RM05-C-700187
 OD Green: ■ RM05-C-700188
 FDE: ■ RM05-C-700189
 Nickel Boron: ■ RM05-C-700065

■ RM05G
 ■ RM05-C-700208
 ■ RM05-C-700209
 ■ RM05-C-700210
 ■ RM05-C-700065

13.0 MOA Dot

Black: ■ RM03
 Sniper Gray: ■ RM03-C-700142
 OD Green: ■ RM03-C-700143
 FDE: ■ RM03-C-700144

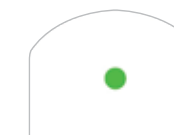
12.9 MOA Triangle

Black: ■ RM08A
 Sniper Gray: ■ RM08-C-700256
 OD Green: ■ RM08-C-700257
 FDE: ■ RM08-C-700258
 Nickel Boron: ■ RM08-C-700066

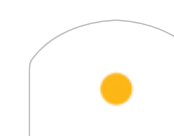
■ RM08G
 ■ RM08-C-700280
 ■ RM08-C-700281
 ■ RM08-C-700282
 ■ RM08-C-700066



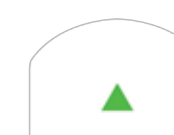
7.0 MOA Dot



9.0 MOA Dot



13.0 MOA Dot



12.9 MOA Triangle