



# Trijicon RMR<sup>cc</sup>

Ruggedized Miniature Reflex  
for Concealed Carry



Split seconds matter. The new Trijicon RMR<sup>cc</sup> has a thinner, lower-profile design that reduces the risk of snags for a faster and easier draw. Although smaller, the RMR<sup>cc</sup> keeps all the great features of the RMR. Easy-to-use buttons, a common 2032 battery with up to 4 years of illumination, and a wide variety of mounts to fit today's popular concealed carry pistols, the RMR<sup>cc</sup> is the clear choice in personal defense.

Shoot more accurately with a single, crisp, clear aiming point superimposed on your target. Once zeroed in, where you see the dot is where your bullet will impact. Your eyes never need to leave the threat which allows you to stay focused on the situation.

Born from the industry-leading Trijicon RMR<sup>®</sup>, the new RMR<sup>cc</sup> has the same reliability you expect, designed for concealed carry. The slimmer design fits a variety of pistols providing comfort during everyday carry. Carry confidently with a sight that increases your speed, improves your accuracy, and keeps your focus on the target.

## Confidence in Carrying

- 1 Everyday Reliability**
  - ruggedized electronic design
  - unique shape protects lens from drops and bumps
  - 4-year battery life – ready when you need it
- 2 Designed for Defense**
  - snag-free design, easier to carry, easier to draw
  - multiple illumination options for any lighting condition
  - target-focused shooting with both eyes open
- 3 Easy to Adopt**
  - slim, low-profile design with easy-to-use buttons
  - mounting adapters for popular pistols
  - uses common CR2032 battery

## The Science of Brilliant<sup>®</sup>

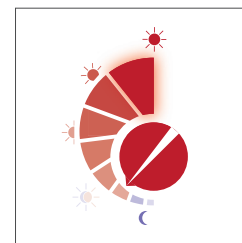
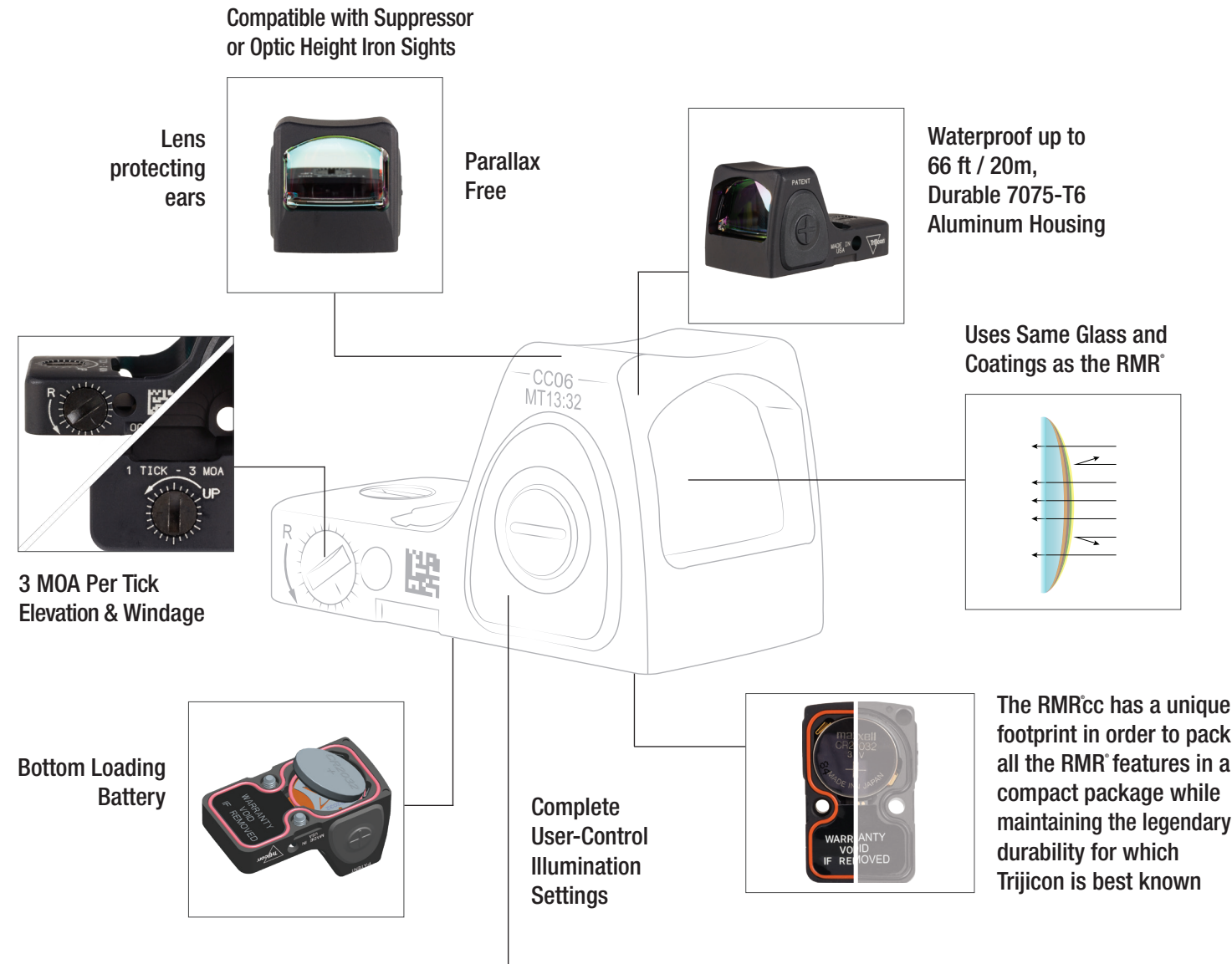
At Trijicon, we are bound by a commitment to industry-leading research, design, and testing to seek innovative aiming solutions that constantly redefine “brilliant.” That’s why Trijicon products are subjected to the below testing methods.



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

Visit [Trijicon.com/Science](https://www.trijicon.com/Science) to learn more.

# Features and Benefits



8 Brightness Settings Including 1 Super Bright Mode and 2 Night Vision Modes



“Lock-out” Mode: Secures the Auto-Brightness Setting which is Ideal for Everyday Carry



“Lock-in” Mode: Secures the User-Chosen Brightness Setting Indefinitely



Designed to fit on today's popular pistols

# Fits Many Popular Pistols

**Designed to Fit Today's Popular Compact Pistols**  
A variety of mounting options are available for optics-cut and standard pistol designs



Smith & Wesson® M&P® Shield™

**Fits on Popular Full-Size Optic-Ready Pistols**

A thinner footprint means the RMRcc will sit flush with the sides of your full-size pistol



Glock® 22

**The Ideal Optic for Your 1911**

Mounts seamlessly to custom-milled 1911 style pistols



Springfield® 1911 EMP®

## Smith & Wesson®

Pistol Model	Mount Part #
M&P Shield M2.0	AC32091
M&P Shield M2.0 CORE	AC32092
M&P 380, 9mm Shield EZ	AC32093
M&P Shield Bodyguard 380	AC32094

## Glock®

Pistol Model	Mount Part #
All Dovetail models (17, 19, 22, 24, 32, 42, 43, 43X, 45, 48 etc.)	AC32098
All MOS Guns	AC32099

## Springfield Armory®

Pistol Model	Mount Part #
All XDS models	AC32097
Hellcat Iron Sight	AC32097
Hellcat OSP	AC32092

## Walther®

Pistol Model	Mount Part #
PPS	AC32103

## Kimber®

Pistol Model	Mount Part #
1911 and Ultra Carry	AC32101
Micro 9	AC32102

## Sig Sauer®

Pistol Model	Mount Part #
365	AC32095
365 XL	AC32096
938	AC32097

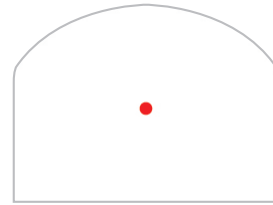
Additional mounts coming soon.  
Please check [Trijicon.com](http://Trijicon.com) for the most up-to-date information.

For a full list of accessories visit [Trijicon.com](http://Trijicon.com).

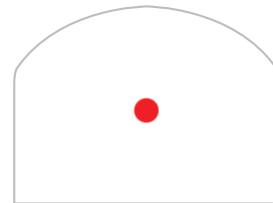
# Specifications

Magnification	1x
Sight Window	.74 x .50 in. 18.7 x 12.8mm
Lens	Tempered Glass
Adjustments	1 tick = 3 MOA
Adjustment Range (Elevation & Windage)	150 MOA Total Travel
Dimensions (L x W x H)	1.8 x 0.95 x 0.97 in. 45 x 24 x 25mm
Weight	1.2 oz. (w/ battery) 34g
Illumination Source	LED Powered by CR2032 Battery
Battery Life	Over 4 years of continuous use (when used at 70°F (21°C)) at setting 4 of 8
Brightness Settings	Automatic & 8 Adjustable Settings

# Available Reticles



3.25 MOA Dot\*



6.5 MOA Dot\*

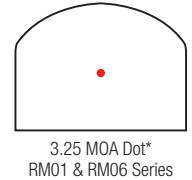
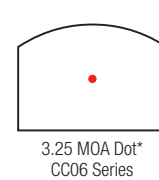
\*Extreme temperatures (high or low) will affect lithium battery performance.

# RMR<sup>cc</sup> / RMR<sup>®</sup> Comparison

## RMR<sup>cc</sup>



## RMR<sup>®</sup> (Adjustable LED)



\*Reticles not shown to scale.



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