



The Trijicon SRO® is specifically designed for pistol use. The wide field of view and clean, crisp dot makes it easy for users to find and track the dot in both target and competitive shooting applications, helping improve shooting accuracy and speed. Every SRO features both manual and automatic LED brightness modes and a robust electronic system designed to maximize battery life. These features make the SRO a great choice in any application.

1 CLEARLY SEE THE TARGET

- Large, clear lens give the user an unobstructed field of view.
- Parallax free

2 FINDING AND TRACKING THE DOT IS EASY

- The large circular field of view helps you find the dot and center it in the lens when shooting.

3 EASILY MOUNTS TO POPULAR RED-DOT-READY PISTOLS

- The SRO® shares the same foot print as the Trijicon RMR®.
- Also compatible with most RMR mounts.
- Does not require a sealing plate.

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.

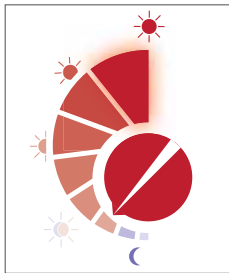
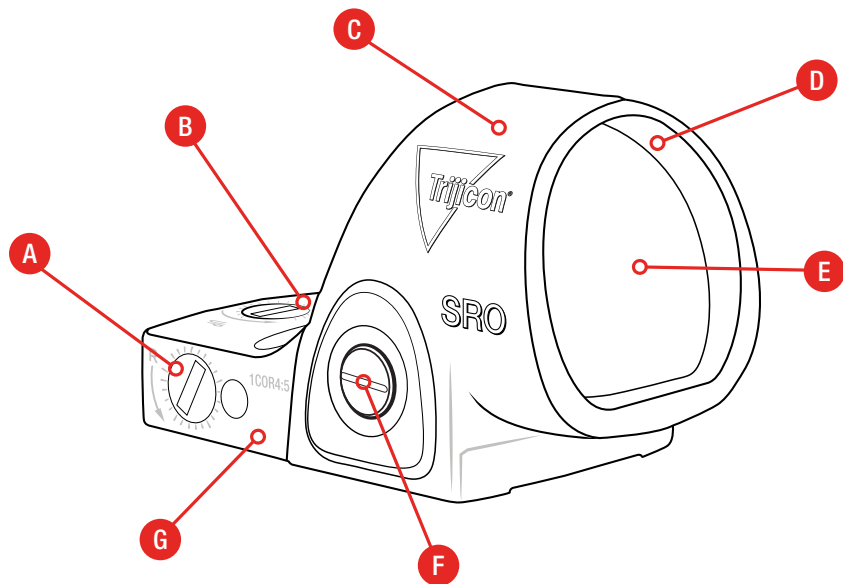


Alaska-to-Africa Tested | Immersion Tested | Solid Zero Tested
Vibration Tested | Drop Tested

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

Features and Benefits

- A Easily Adjustable Windage & Elevation**
Tool-less design makes zeroing hassle-free.
- B Top-Loading Battery**
Battery changes are easy, with no need to unmount the optic; Uses common CR2032 battery.
- C Rugged, Durable Construction**
7075-T6 forged aluminum housing; waterproof up to 10 ft. (3m).
- D Large, Unobstructive Field of View**
Find the red dot with ease; parallax free.
- E Clear, Crisp Red Dot**
Finely tuned illuminated reticle, coupled with an exceptionally clear front lens, offer clear sight picture.
- F Intuitive, Easy-to-Adjust Illumination Controls**
8 brightness settings, including 1 super bright mode and 2 night vision modes.
- G Identical Footprint as RMR®**
Mounts easily on popular red-dot-ready pistols using the same base as Trijicon RMR®.



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



Button “Lock-out” Mode:
Secures the Auto-Brightness
Setting Feature

- Ideal for everyday carry
or hunting



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

- Ideal for competition and
target shooting

Specifications

Magnification	1x
Sight Window	.98 x .89 in. 25 x 22.5mm
Lens	Tempered Glass
Adjustments	1 click = 1 MOA
Adjustment Range (Elevation & Windage)	120 MOA Total Travel
Dimensions (L x W x H)	2.2 x 1.3 x 1.4 in. 55 x 32 x 34mm
Weight	1.6 oz. (w/ battery) 45g
Illumination Source	LED Powered by CR2032 Battery
Battery Life*	Red LED: 3 years of continuous use* Green LED 2.5 MOA: 2 years of continuous use*
Brightness Settings	Automatic & 8 Adjustable Settings
Housing Color	Anodized Black or Anodized Coyote Brown
Housing Material	7075-T6 Forged Aluminum Housing

*When used at 70°F (21°C) on setting 4 of 8 with supplied alkaline battery.
Extreme temperatures (high or low) will affect lithium battery performance.



It is not recommended to mount SRO on pistols if the front of the optic overhangs the chamber/breach face as this may cause the pistol to malfunction.

Available SR0[®] Models



Adjustable LED 1.0 MOA Dot

Anodized Black:  SR01-C-2500001

Anodized Coyote Brown:  SR01-C-2500021

Adjustable LED 2.5 MOA Dot

Anodized Black:  SR02-C-2500002  SR02-C-2500027

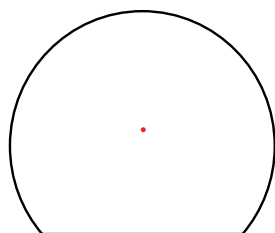
Anodized Coyote Brown:  SR02-C-2500020  SR02-C-2500035

Adjustable LED 5.0 MOA Dot

Anodized Black:  SR03-C-2500003

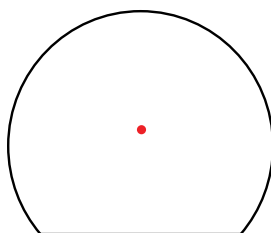
Anodized Coyote Brown:  SR03-C-2500022

Available Reticles



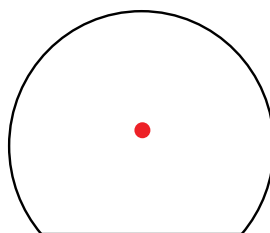
 1.0 MOA Dot

Best Use:
Long Range and
Bullseye Shooting



  2.5 MOA Dot

Best Use:
Target Shooting,
Competition, and Hunting



 5.0 MOA Dot

Best Use:
Quick Close Shooting

Reticles not shown to scale. For a full view of reticles, and list of accessories please visit our website at Trijicon.com.