



## Trijicon® SRO®

**Power ON** Press either button. SRO wakes up in automatic mode  
**Power OFF** Press both buttons and hold 3 seconds

Press & release either **minus or plus button** to decrease or increase brightness, and enter **Manual mode**

**Press both buttons** at the same time to return to **Automatic mode**

Dot automatically adjusts to ambient lighting after **16.5 hours**.

GENERAL PURPOSE GRID: 1.00"

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## Trijicon® SRO®



1.0 MOA Dot



2.5 MOA Dot



5.0 MOA Dot

**Manual mode** has 8 brightness settings

**Automatic mode** covers settings 3-7 depending on ambient light

Battery is a **CR2032**. Install negative side "-" down

The aiming dot will become dimmer as the battery gets low

Turn **Adjustment screws** U/D L/R to move impacts. 1click=1MOA

**25 yds:** 1 MOA=0.3" 2.5 MOA = 0.7" 5.0 MOA = 1.3"

**10 yds:** 1 MOA=0.1" 2.5 MOA = 0.3" 5.0 MOA = 0.5"

Torque Optic Screws until seated, then secure

Clean with fresh water and clean cloth, not alcohol, TCE or acetone

Footprint: RMR

[www.trijicon.com](http://www.trijicon.com)

(800) 338-0563

Instructions: Cut on dotted lines / fold to make a 3x5 "card". Information adapted from OEM sources; not verified nor endorsed. User is advised to verify any content herein with manufacturers documentation.

ZEROING AID GRID: 2.5 MOA@25 YD=0.65"



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