



Sig Sauer® ROMEOZero

Power ON: Move the sight, or momentarily press either the UP or DN brightness adjustment button

Power OFF: press and hold either the UP or DN brightness adjustment button for 2 seconds.

After 2 minutes of inactivity (no movement), the sight will enter its **power saving mode** and automatically shut off.

Dot will flash 5 times at the highest or lowest brightness settings.

To disable **MOTAC™**(*), press and hold both buttons for 3 seconds.

The sight will flash the LED one time to signify MOTAC™ is disabled.

To re-enable MOTAC™ simply repeat the process.

* default

GENERAL PURPOSE GRID: 1.00"

Layout / Design llando88@gmail.com 2021. Unlimited copy and distribution permitted. **REV 9**

Sig Sauer® ROMEOZero



3 MOA Red Dot



6 MOA Red Dot

Select from **8 Daytime brightness settings** using UP or DN buttons

To change the **CR 1632** battery, remove the sight.

Install the new battery positive (+) side facing out (down).

Torque mounting screws to 9 in-lbs.

To **raise point of impact**, to turn the elevation screw clockwise.

To lower, turn counter-clockwise.

To **move point of impact left**, turn the windage screw clockwise.

To move right, turn counter-clockwise.

Footprint: Shield RMS-c

(603) 610-3000

www.sigsauer.com

ZEROING AID GRID: 3 MOA@25 YD=0.79"

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.



Sig Sauer® ROMEOZero

Power ON: Move the sight, or momentarily press either the UP or DN brightness adjustment button

Power OFF: press and hold either the UP or DN brightness adjustment button for 2 seconds.

After 2 minutes of inactivity (no movement), the sight will enter its **power saving mode** and automatically shut off.

Dot will flash 5 times at the highest or lowest brightness settings.

To disable **MOTAC™**(*), press and hold both buttons for 3 seconds.

The sight will flash the LED one time to signify MOTAC™ is disabled.

To re-enable MOTAC™ simply repeat the process.

* default

GENERAL PURPOSE GRID: 1.00"

Layout / Design llando88@gmail.com 2021. Unlimited copy and distribution permitted. **REV 9**

Sig Sauer® ROMEOZero



3 MOA Red Dot



6 MOA Red Dot

Select from **8 Daytime brightness settings** using UP or DN buttons

To change the **CR 1632** battery, remove the sight.

Install the new battery positive (+) side facing out (down).

Torque mounting screws to 9 in-lbs.

To **raise point of impact**, to turn the elevation screw clockwise.

To lower, turn counter-clockwise.

To **move point of impact left**, turn the windage screw clockwise.

To move right, turn counter-clockwise.

Footprint: Shield RMS-c

(603) 610-3000

www.sigsauer.com

ZEROING AID GRID: 3 MOA@25 YD=0.79"

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.