

## Sig Sauer® ROMEO2™

MOTAC<sup>™</sup> and MAGNETAC<sup>™</sup> provide instant-on operation. **Power ON**: Move sight/draw from holster (\*)/press UP or DN.

\* compatible holster required.

**Power OFF**: press UP or DN and hold >1 second.

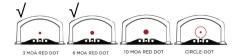
Select from 12 Daylight, 3 Night vision (Gen 3+ Compatible) brightness settings using UP or DN

Reticle flashes 5 times at highest or lowest brightness settings. Sight enters **power saving mode** after 2 minutes of inactivity

PRELIMINARY - MAR 2022

Layout / Design llando88@gmail.com 2022. Unlimited copy and distribution permitted. **REV 10** 

## ROMEO2™



Push in (pen, paper clip) on spring-loaded battery tray to unlatch and release **CR2032** battery. Slide tray out. Install battery negative (-) side facing up, and relatch tray. Install optic with M4x0.7 T10 TORX $^{\text{TM}}$  Screws at 28 in-lb Install shroud(s) with T6 TORX $^{\text{TM}}$  Screws to 6 in-lb Turn **Screws** U/D L/R to move impacts, 1 click = 1 MOA

**25 yds:** 6 MOA = 1.6" 3 MOA = 0.8" **10 yds:** 6 MOA = 0.6" 3 MOA = 0.3"

Footprint: DeltaPoint Pro 7075 Aluminum / Steel Shroud / IPX7

(603) 610-3000 www.sigsauer.com

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.

MRDS QUICK REFERENCE CARD SERIES



1.00

GRID:

**SENERAL PURPOSE** 

MOA@25 YD=0.79"

က

AID GRID:

ZEROING

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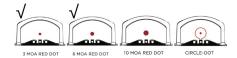
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ZEROING AID GRID: 3 MOA@25 YD=0.79"

1.00"

GRID:

ENERAL PURPOSE