



ELECTRO-OPTICS

ROME04T-PRO™
ROME04XT-PRO™

1x20 mm MIL-GRADE RED DOT SIGHT

OPERATOR'S MANUAL

SIGSAUER®



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Congratulations on your purchase of the ROMEO4T-PRO™ / ROMEO4XT-PRO™ MIL-Grade Red Dot Sight. This professional line of ROMEO4™ products feature 4 reticles to choose from. CR2032 or AAA Alkaline battery combined with our MOTAC™ technology provide industry leading runtime and vivid day time performance. With the brightest dot, clearest glass, rugged design and ultra-low parallax performance, these sights were designed and tested to meet the needs of demanding professionals.

Both the ROMEO4T-PRO as well as the ROMEO4XT-PRO is covered by the SIG SAUER® Electro-Optics Infinite Guarantee and SIG SAUER Electronic & Tritium Component Limited 5-Year Warranty.



CONTENTS

- ROMEO4T-PRO or ROMEO4XT-PRO 1x20 mm MIL-Grade Red Dot Sight
- Opaque Flip-Back Lens Covers
- Clear Flip-Back Lens Covers
- CR2032 or AAA Alkaline Battery (depending on model)
- Comes configured for 1.41 in. Absolute Co-Witness
- 1.63 in. Lower 1/3rd riser kit
- 1/2 in. Hex Mount
- Lens Cloth
- Optic Multi-tool with Torx™ T10™ Drive Bit
- Thread-In Kill Flash

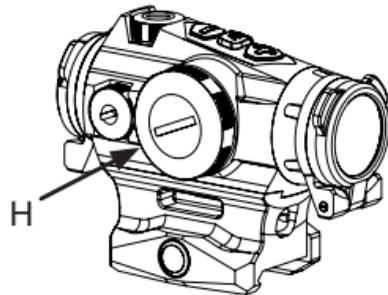
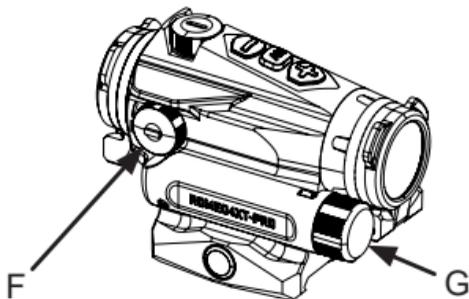
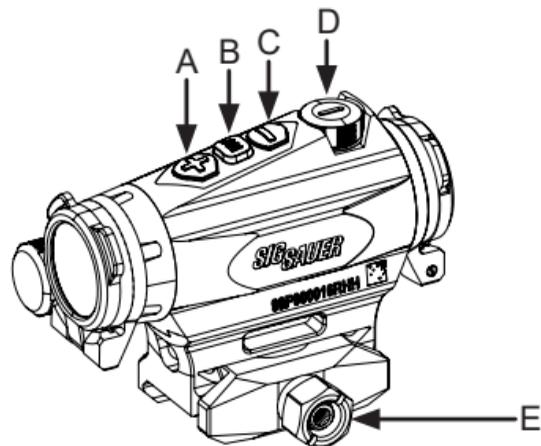
KEY FEATURES

- Compact size, weight with unlimited eye-relief and ultra-low parallax operation
- 4 user-selectable reticles
- Night Vision Override - Switch between NV and Maximum brightness with the press of a button
- D.A.R.C (Dark Adaptive Reticles & Coatings) - Specialized lens coatings and reticle brightness settings that are optimized for use with GEN 3+ NV Devices
- MOTAC™ – Motion activated illumination control powers up when it senses motion and powers down when at rest. Extends the LED runtime in excess of 50,000 hours in normal use
- Comes installed with 1.41 in. absolute co-witness MIL-STD 1913 mount
- Optional 1.63 in. Lower 1/3rd riser kit included
- Milled from aircraft grade 7075-T6 CNC aluminum ensures a lifetime of reliable service
- Dependable IPX-8 waterproof and fog proof performance (up to 20 meters submersion for 2 hours)
- SIG SAUER® Electro-Optics Infinite Guarantee™ and SIG SAUER® Electronic & Tritium Component Limited 5-Year Warranty



PRODUCT IDENTIFICATION

- A. (+) Illumination Control – Turn ON/OFF or Increase Brightness
- B. Night Vision Override
- C. (-) Illumination Control – Turn ON/OFF or Decrease Brightness
- D. Elevation Adjustment
- E. 1/2 in. Hex Bolt
- F. Windage Adjustment
- G. Battery Compartment for AAA Models
- H. Battery Compartment for CR2032 Models



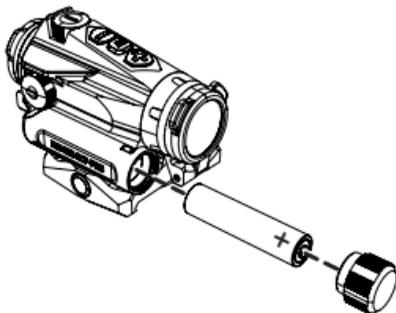
**WARNING****UNLOAD/CLEAR**

BEFORE WORKING ON YOUR FIREARM MOUNTED OPTIC, ENSURE THAT THE FIREARM IS UNLOADED AND CLEARED WITH THE SAFETY ENGAGED.

OPERATION

Installing the battery (AAA Models)

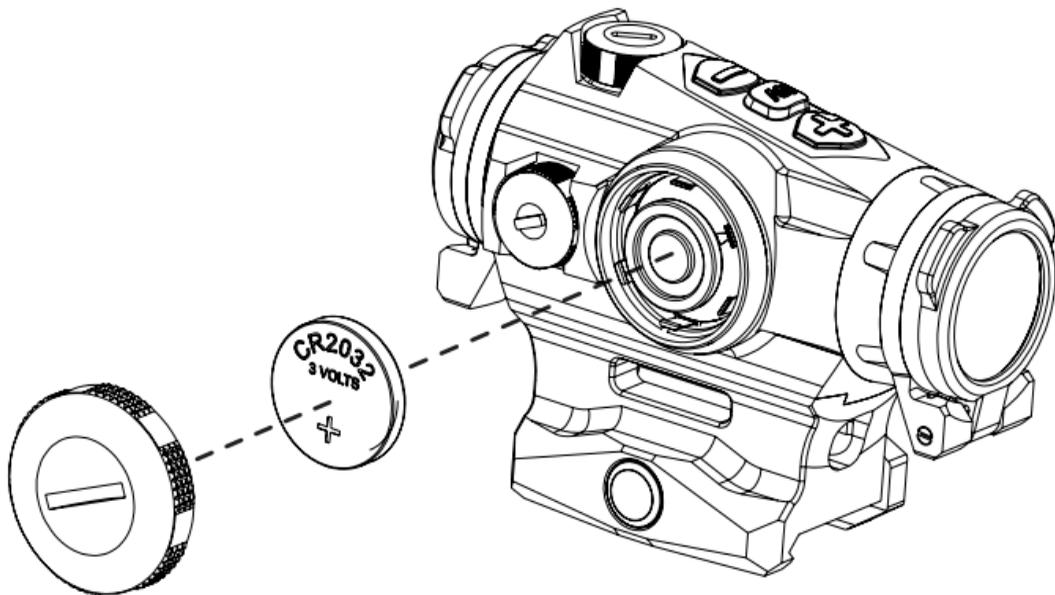
The battery compartment is located on the right side of the sight. Unscrew battery cap counterclockwise (CCW) to remove. Insert battery negative (-) contact first. The positive (+) contact should be facing outward. Thread battery cap clockwise onto battery compartment until finger tight.





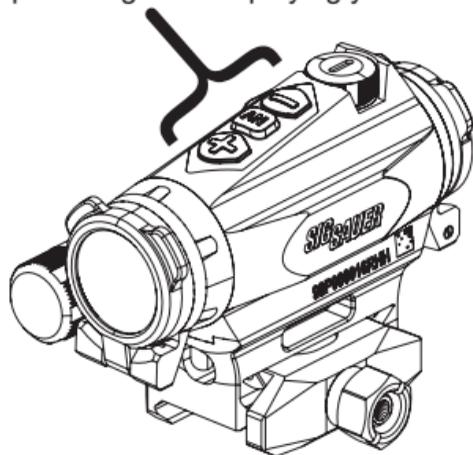
Installing the battery (CR2032 Models)

The battery compartment is located on the right side of the sight. Unscrew battery cap counterclockwise to remove. Insert battery negative (-) contact first. The positive (+) contact should be facing outward. Thread battery cap clockwise onto battery compartment until finger tight.



TURNING SIGHT ON AND OFF / ILLUMINATION CONTROL

- Power and illumination is controlled by (3) buttons on top: UP, NV, and DOWN.
- Located between the UP and DOWN buttons is NV Override. This switch toggles between maximum brightness and NV depending on the current brightness setting.
- With sight off, press and hold either the (+) or (-) button for more than 1 second to power sight on displaying your previous reticle and brightness setting.
- With sight off, press and hold (NV) button for more than 1 second to power sight on displaying your previous reticle at maximum brightness setting.
- Once the reticle is illuminated, adjust the brightness by tapping the (+) and (-) buttons.
- To power sight off, press and hold any of the (3) buttons for more than 1 second
- The sight features MOTAC™ and will automatically turn off after 120 seconds of nonuse. As soon as the sight senses motion it will automatically power back on to the current setting.
- The sight has 12 illumination settings, 10 daytime, and 2 Night Vision (NV).

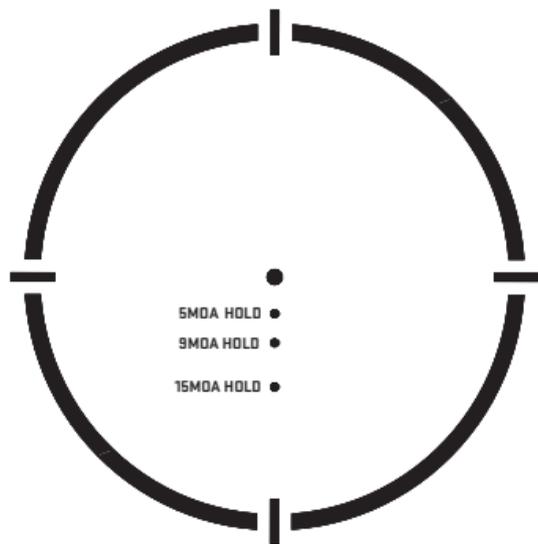




RETICLE

The ROMEO4T-PRO or ROMEO4XT-PRO feature a ballistic holdover reticle that can be used to engage targets at distance without adjustment of the optic. The holds correspond to 5, 9 and 15 MOA from center. The center dot is 2 MOA and the ballistic holdovers are 1 MOA. The outer circle is 65 MOA. Depending on the exact firearm configuration, environmental characteristics, and ammunition used, these holdovers will change in the distance they are set for.

Press and hold (+) and (-) buttons to toggle through available reticles. Release when desired reticle is displayed.

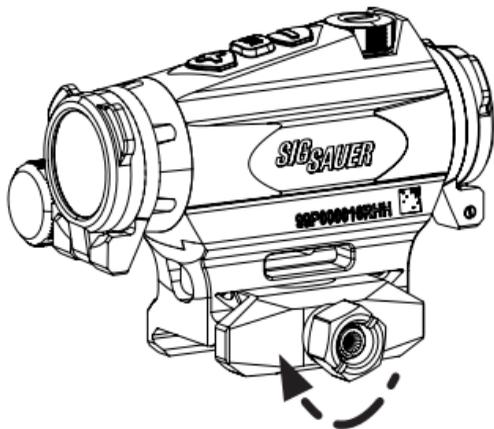


Example Configuration	Example Holdover
Ammunition: M855A1 Firearm: 14.5" M4 Altitude: 3000 DA (~2900FPS) 100m Zero	5 MOA= 350m 9 MOA= 500m 15 MOA= 675-700m

MOUNTING THE SIGHT

The ROMEO4T-PRO or ROMEO4XT-PRO come configured to 1.41 in. absolute co-witness. For installation,

1. Use the optic multi-tool to loosen the ½ in. hex nut.
2. Install optic on sight rail.
3. While applying forward-pressure, use an inch pound torque wrench to tighten the ½ in. hex nut to 65 in-lbf.



1/2 in. Socket
65 in-lbf

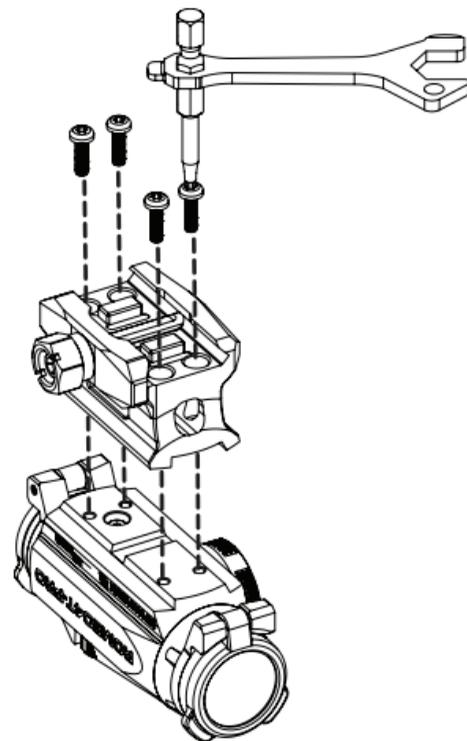


INSTALLING THE RISER

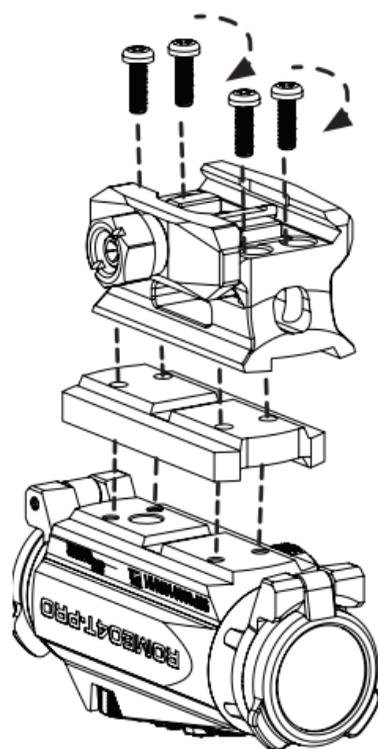
Included in the box is an optional riser designed to raise your sight to a 1.63 in. lower 1/3 co-witness.

To configure your sight for the taller height:

1. Use the provided T10 drive bit and multi-tool to remove all (4) mounting screws from the bottom of the mount. Stow the (4) shorter T10 screws for future use.
2. Remove mount from sight.



3. Place the riser between the sight and the mount and align screw holes.
4. Carefully insert the (4) longer T10 screws into the screw holes in bottom of mount, through the riser. Then, thread them into the sight using the T10 drive bit.
5. Use an inch pound torque wrench (not pictured) to tighten screws to 15 in-lbf in a crisscross pattern.



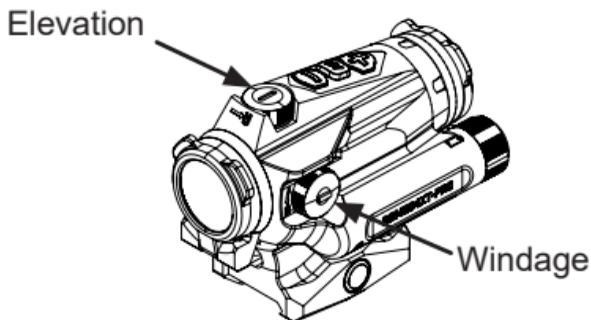
T10 Drive Bit

15 in-lbf



SIGHT ADJUSTMENTS

- Adjustments are located on the top and right side of the sight. Changes to point of aim can be achieved using the windage cap or optic multi-tool.
- Elevation adjustments - the elevation adjustment is on the top of your sight. To raise your point of impact turn the adjustment counterclockwise (CCW) with the windage cap or optic multi-tool. Each click is equal to 0.5 MOA. To lower the point of impact, turn the adjustment clockwise (CW).
- Windage adjustments - the windage adjustment is on the right side of your sight. To shift your point of impact to the right, turn the adjustment counterclockwise (CCW) with the windage cap or optic multi-tool. Each click is equal to 0.5 MOA. To shift the point of impact to the left, turn the adjustment clockwise (CW).



Elevation Adjustment		
POI Up	↑	↺
POI Down	↓	↻
Windage Adjustment		
POI Right	→	↺
POI Left	←	↻

MAINTENANCE

- Cleaning – Keep your lenses clear by using a soft cloth or lens pen. The best way to maintain image quality is by, always using sight covers to protect your lenses and keeping your lenses clear of dirt and dust that cause scratches.

TROUBLESHOOTING

POI changes between groups

- Verify all (4) T10 screws are properly torqued to optic body.
- Verify mount is properly affixed and torqued to rail.
- Check/Clean your firearm
- Check for variations in ammunition

Product will not power on, emitter not bright enough

- Tap NV Override Switch
- Ensure sight is “ON” and reticle visible with steps below:
 - a. Check to see if product is on: Tap (+) button 10 times. If reticle is still unable to be seen, proceed to step b below.
 - b. Turn sight on: press (+) or (-) button for more than 1 second. Release button.
 - c. Increase Brightness to visible: Tap (+) button 10 times.
- Insert new battery



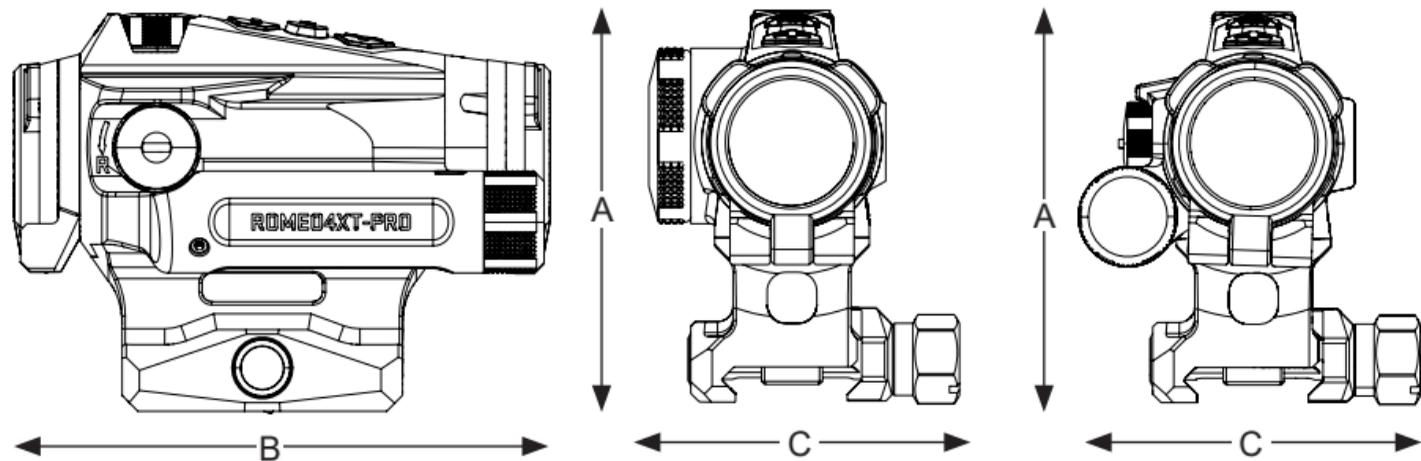
SPECIFICATIONS

Magnification	1x
Clear Aperture	20 mm
Illumination Settings	10 Day / 2 NV
Elevation Adjustment Range	100 MOA
Windage Adjustment Range	100 MOA
Weight (ROMEO4T-PRO)	6.8 oz / 193 g*
Weight (ROMEO4XT-PRO)	8 oz / 225 g*

*Weight taken with absolute co-witness mount, both clear flip-backs and battery installed.



WARNING: CANCER AND REPRODUCTIVE HARM—www.P65warnings.ca.gov



DIMENSION	ROMEO4T-PRO	ROMEO4XT-PRO
A	2.5 in. / 64 mm.	2.5 in. / 64 mm.
B	3.4 in. / 86 mm.	3.4 in. / 86 mm.
C	2.0 in. / 50 mm.	2.2 in. / 56 mm.



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- No Receipt Required
- No Time Limit Applies
- No Charge

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Customers seeking warranty coverage must first obtain a Return Merchandise Authorization (RMA) by contacting SIG SAUER Customer Service, and return the product unloaded and freight prepaid.

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ACCESSORIES

Absolute Co-witness
Spacer



Lens Cover

AAA Battery



Thread-In Kill
Flash



Flip-Back Lens
Cover

T10 Drive Bit



CR2032 Battery

CR2032



Multi-Tool

Lens Flip-Back Cover
Clear - FRONT

Lens Flip-Back
Cover Clear - REAR

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