

# TANGO6™

## THE CHOICE OF THE U.S. ARMY AND SPECIAL OPERATIONS

TANGO6T riflescopes have been selected by the US Army and USSOCOM to deliver unmatched performance and optical clarity when it matters most. TANGO6T riflescopes are MIL-STD810G tested and approved and are assembled in the U.S.A.



Selected by the U.S. Army as the official optic for the Squad Designated Marksman Rifle (SDMR) System.



Assembled in the U.S.A.

### TANGO6T 1-6X24 FFP

- ▲ Designed for AR Platforms
- ▲ Ideal for Close to Mid-Range Tactical Engagements
- ▲ Fiber Optic Power Indicator
- ▲ Multiple Reticle Options Available
- ▲ Daylight Bright Illumination with Locking Illumination Dial
- ▲ Includes Throwlever

30MM MAINTUBE

### Standard Features

- ▲ 6x Super-Zoom Advanced Optical System
- ▲ Throwlever Included with all TANGO6T SKUs
- ▲ Fast Focus Eyepiece
- ▲ Waterproof (IPX-7 rated) and Fog-Proof Performance
- ▲ Night Vision Illuminated Reticle Settings with Locking Illumination Dial
- ▲ Laser Engraved Mounting Line to Align Rifle Scope to Scope Rings (TANGO6T Models)
- ▲ Proprietary Flat Dark Earth (FDE) or Black Anodize Finish Options (TANGO6T Models)

Selected by U.S. Air Force and SOCOM for S-VPS contract.



30MM MAINTUBE

### TANGO6T™ 1-6X24 SFP

- ▲ Designed for AR Platforms
- ▲ Ideal for Close to Mid-Range Tactical Engagements
- ▲ Fiber Optic Power Indicator
- ▲ Multiple Reticle Options Available
- ▲ HellFire® Reticles: Fiber Optics to Vary Intensity of Central Aiming Point (SFP)
- ▲ Daylight Bright Illumination with Locking Illumination Dial



34MM MAINTUBE

### TANGO6 3-18X44

- ▲ Designed for AR and Bolt Action Platforms
- ▲ Ideal for Mid to Long-Range Tactical Engagements
- ▲ Offered in FFP with Multiple Reticle Options
- ▲ LEVELPLEX Anti-Cant System
- ▲ Fiber Optic Power Indicator



34MM MAINTUBE

### TANGO6 5-30X56

- ▲ Designed for AR and Bolt Action Platforms
- ▲ Long-Range Precision Shooting, Tactical Engagements and Long-Range Hunting
- ▲ Fiber Optic Power Indicator
- ▲ Offered in FFP with Multiple Reticle Options
- ▲ LEVELPLEX Anti-Cant System

## RETICLES

1-6X24MM

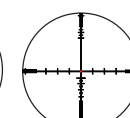
- 5.56/7.62 Horseshoe Dot FFP
- 7.62 Extended Range M855A1 HELLFIRE MOA Milling HELLFIRE 3 Gun HELLFIRE



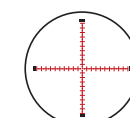
5.56MM / 7.62MM 300 Blackout Horseshoe Dot



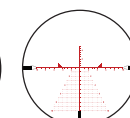
7.62 Extended Range



M855A1 HELLFIRE®



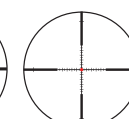
MOA/MRAD MILLING



MOA/MRAD DEV-L



MOA MILLING HELLFIRE



3-Gun HELLFIRE



DWLR6

3-18X44MM 5-30X56MM

- DEV-L MOA Milling, FFP
- DEV-L MRAD Milling, FFP
- MOA Milling, FFP
- MRAD Milling, FFP

# TANGO-DMR™

## THE CHOICE OF THE U.S. ARMY AND SPECIAL OPERATIONS

TANGO6T riflescopes have been selected by the US Army and USSOCOM to deliver unmatched performance and optical clarity when it matters most. TANGO6T riflescopes are MIL-STD810G tested and approved and are assembled in the U.S.A. The TANGO6 6X super-zoom riflescope has you covered for mid to long-range engagements, precision rifle competitions to big game hunting. From bolt actions to MSR's, the TANGO6 is built for versatility.



### TANGO-DMR 5-30X56 FFP

- ▲ Designed for MSR/AR platforms
- ▲ Ideal for close to mid-range tactical engagements.
- ▲ Fiber-optic power indicator
- ▲ Multiple reticle options available
- ▲ Daylight bright illumination with locking illumination dial

### Standard Features

- ▲ 6x super-zoom advanced optical system
- ▲ First and second focal plane reticles
- ▲ Throwlever included with all SKUs
- ▲ Fast focus eyepiece
- ▲ Waterproof (IPX-8 rated) and fog-proof performance
- ▲ Night vision illuminated reticle settings with locking dial
- ▲ Laser engraved mounting line to align riflescope to scope rings
- ▲ Flat dark earth anodized finish
- ▲ Assembled in the U.S.A.

30MM MAINTUBE



Assembled in the U.S.A.



30MM MAINTUBE

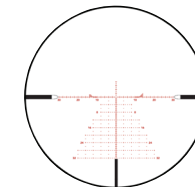
### TANGO-DMR 3-18X44 SFP

- ▲ Designed for AR Platforms
- ▲ Ideal for Close to Mid-Range Tactical Engagements
- ▲ Fiber Optic Power Indicator
- ▲ Multiple Reticle Options Available
- ▲ HellFire® Reticles: Fiber Optics to Vary Intensity of Central Aiming Point (SFP)
- ▲ Daylight Bright Illumination with Locking Illumination Dial

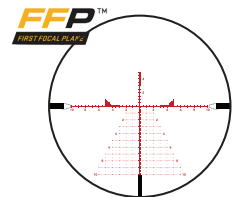
## RETICLES

5-30X56MM

DEV-L MOA Milling, FFP  
DEV-L MRAD Milling, FFP



MOA DEV-L



MRAD DEV-L

1-6X24MM

FFP - 5.56/7.62 Horseshoe Dot  
FFP - DWLR6

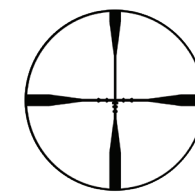
SFP - MOA Milling HELLFIRE  
SFP - FL-6 HELLFIRE



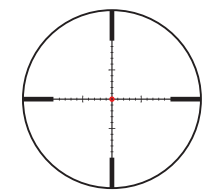
5.56MM / 7.62MM  
Horseshoe Dot



DWLR6

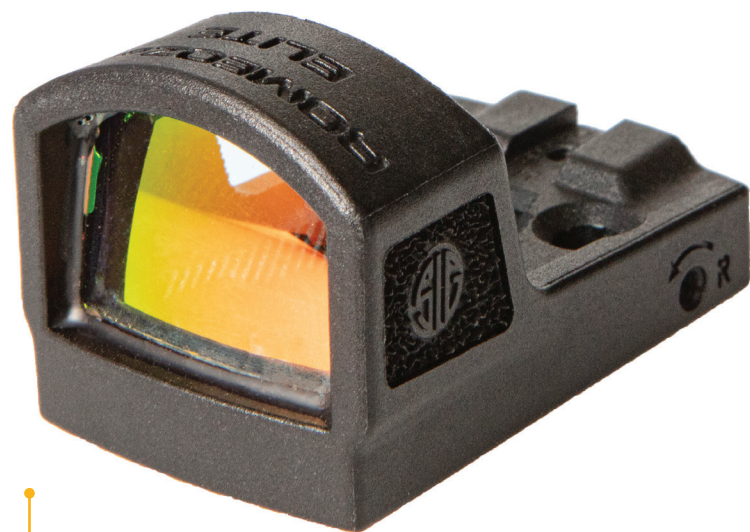


FL-6  
HELLFIRE



MOA MILLING  
HELLFIRE

# ROMEOZERO™ ELITE



## ROMEOZero™ ELITE

- ▲ 1x24mm Distortion-free scratch resistant aspherical glass lens
- ▲ Circle-Dot or 3 MOA emitter with 8 daylight brightness settings
- ▲ Structurally enhanced steel shroud included for added protection
- ▲ Compatible with ROMEOZero, Shield RMS-c, J Point, and Deltapoint® Pro footprint. Fits P365X/XL, Springfield Hellcat® OSP, and Glock® 43X/48X MOS

## PREMIUM POLYMER OPEN REFLEX SIGHTS

The ROMEOZero line of open reflex sights, offer a long list of standard features and an incredible value. All models feature lightweight and durable WeaponsGrade molded polymer housings, distortion-free aspherical lenses and the latest generation of highly-efficient point-source LED emitters. The new ELITE, PRO and R models add scratch-resistant glass lenses, new reticle options, T.A.P. (Touch-Activated Programming), a Grade A Swiss SuperLuminova backup rear sight channel, and thicker carbon-infused housings for increased impact resistance.

1X24mm      1X30mm

### SHARED FEATURES (ELITE, PRO, R)

- ▲ 8 vivid, user configurable daytime illumination levels
- ▲ MOTAC™ (Motion Activated Illumination System) that powers up when it senses motion and powers down when it does not
- ▲ Highly efficient, point source LED emitter for a crisp reticle that is 8 times more efficient than conventional red dots
- ▲ Distortion-free scratch resistant aspherical glass lens
- ▲ Molded rear backup sight notch with Grade A Swiss SuperLuminova channel for low-light situations
- ▲ T.A.P. (Touch-Activated Programming) and button-activated brightness and reticle selection modes
- ▲ Carbon-Infused WeaponsGrade® ultralight polymer housing provides increased shock and drop protection



Enhanced steel shroud included

## ROMEOZero™ PRO

SOR01100 (CIRCLE-DOT) / SOR01110 (10 MOA) / SOR01130 (3 MOA)

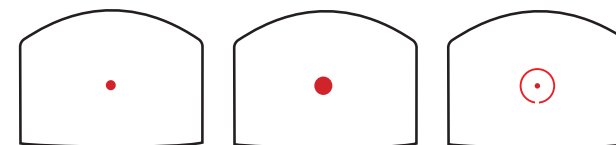
- ▲ Large 30mm glass aspherical lens with zero distortion
- ▲ Circle-Red Dot, 3 MOA, or 10 MOA Emitter Options with 8 Daylight Brightness Settings
- ▲ Compatible with all SIG PRO/R2 slide cuts, and all Deltapoint® Pro footprints



## ROMEOZero R

SOR01200 (CIRCLE-DOT) / SOR01210 (10 MOA)

- ▲ Large 30mm glass aspherical lens with zero distortion
- ▲ Circle-Dot or 10 MOA Emitter Options with 8 Daylight Brightness Settings
- ▲ Compatible with all Trijicon® RMR footprints



3 MOA

10 MOA

CIRCLE-DOT

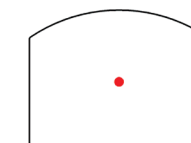
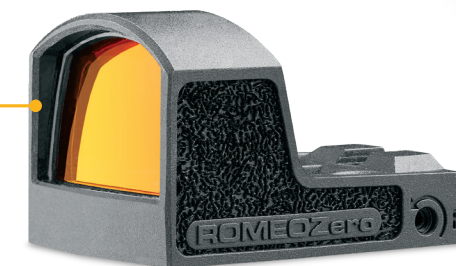


IDLE MOTION BEFORE  
RETICLE TURNS OFF  
|ZZZ|

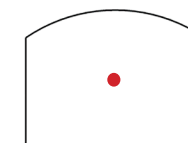
## ROMEOZero

SOR01300 (3 MOA) / SOR01600 (6 MOA)

- ▲ 24mm SpecraCoat™ HD Polymer Lens with 10 times the impact resistance over traditional glass lenses
- ▲ WeaponsGrade™ Ultralight Polymer housing
- ▲ 3 or 6 MOA emitter options with 8 vivid, user configurable daytime illumination levels
- ▲ Molded rear backup sight notch that co-witnesses with a standard-height P365® front sight
- ▲ Steel Shroud Included for Added Protection
- ▲ Compatible with ROMEOZero, Shield RMS-c, J Point, and Deltapoint® Pro footprint. Fits P365X/XL, Springfield Hellcat® OSP, and Glock® 43X/48X MOS



3 MOA



6 MOA

# ROME0-M17™

## BATTLE-READY PISTOL OPTIC

The ROME0-M17 is a MIL-SPEC pistol-mounted, fully enclosed, sealed and purged red dot reflex sight, specifically designed to direct-mount to the US Military contract MHS pistols (M17/M18), without the need for adapter plates. The ROME0-M17 is capable of being used by professionals in high-risk environments, under the harshest conditions.



Uses the existing M17 rear sight block and offers a full sight picture of front and rear iron sights through the optic, providing an absolute co-witness with the reticle



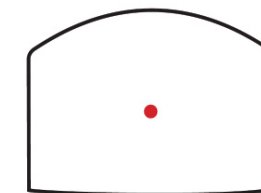
Designed specifically for the MHS-configured pistols (M17/M18)

## ROME0-M17 1X30MM

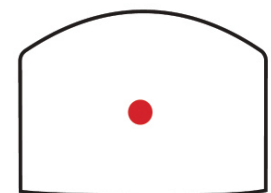
### Additional Features

- ▲ A high-efficiency point source LED emitter, with 2 MOA dot/32 MOA circle reticle. independently selectable reticles (circle only, dot only, or circle/dot combination)
- ▲ 15 brightness settings, with 3 of the settings optimized for use with Gen 3+ NV devices
- ▲ A side-mounted CR2032 battery
- ▲ Minimum continuous runtime of 50,000 hours, at medium brightness setting
- ▲ Windage and elevation adjustments have tactile clicks
- ▲ MOTAC (Motion Activated Illumination)
- ▲ MAGNETAC (Magnetic Activation)
- ▲ D.A.R.C. (Dark Adaptive Reticles & Coatings)
- ▲ Designed, developed, tested and fully assembled in the USA

## RETICLES



3 MOA



6 MOA

# ROMEO2™

## MIL-SPEC RED DOT SIGHT

The ROMEO2 is built for use in adverse conditions. A 3MOA or 6MOA red dot with 15 brightness settings ensures rapid target engagement. The sight features a high-efficiency, point source LED emitter and molded aspheric glass lens, utilizing a high-performance red notch reflector coating for excellent brightness and light transmittance with zero distortion. The 7075 aluminum housing and ruggedized steel shrouds protect the ROMEO2 from extreme impacts and drops. The ROMEO2 maintains 25,000 hours of battery life, comes with MOTAC to automatically power the optic on and off, and shares the same footprint as the ROMEO1PRO.



Assembled in the U.S.A.

### ROMEO2 1 X 30MM

- ▲ Molded Glass Aspheric Lens with High Performance Coatings for Superior Light Transmittance and Zero Distortion
- ▲ 3 or 6 MOA Dot with 15 Brightness Settings (12 Daylight/3 NV) for Rapid Target Engagement under a Full Range of Lighting Conditions
- ▲ TruHold™ Lockless Zeroing System that Utilizes Twin Adjustment Springs Designed to Endure Handgun Recoil and Return to Zero Shot after Shot
- ▲ 25,000+ Hour Battery Life at Medium Brightness Settings with Extreme Brightness for Outdoor Use, Plus Multiple Night Vision Levels
- ▲ Integrated Anti-Reflective Rear Sight Notch for a Full Sight Picture and Co-Witness with a Front Suppressor-Height Sight
- ▲ Spring-Loaded Side Battery Tray, Released by a Push Button that can be Activated Without Tools
- ▲ 2 Steel Shrouds Included for 3 Different Optic Configurations, Including Fully Enclosed and Sealed with a Polycarbonate Rear Window
- ▲ MOTAC™ (Motion Activated Illumination System) that Powers Up when it Senses Motion and Powers Down when it Does Not
- ▲ MAGNETAC™ (Magnetic Activation) that Automatically Turns the Optic Off when Holstered in a Compatible Holster, and Instantly Turns the Optic On when Drawn from the Holster
- ▲ D.A.R.C.™ Technology Provides Ideal Reticle Brightness and Target Clarity while using Night Vision Devices
- ▲ High-Strength 7075 CNC Aluminum Housing Ensures a Lifetime of Service
- ▲ Dependable Waterproof (IPX-7 Rated for Complete Water Submersion up to 1 Meter) Performance

1 X 30MM



Open

Half

Full / Sealed

2 steel shrouds included for 3 different optic configurations, including fully enclosed and sealed with a polycarbonate rear window

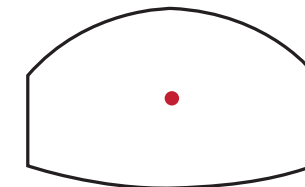


The emitter area can be fully enclosed and sealed with a polycarbonate rear window, to ensure the reticle is never interrupted

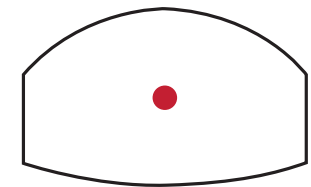


Engineered to fit Most SIG SAUER Pistols with Slide cut

## RETICLES



3 MOA Red Dot

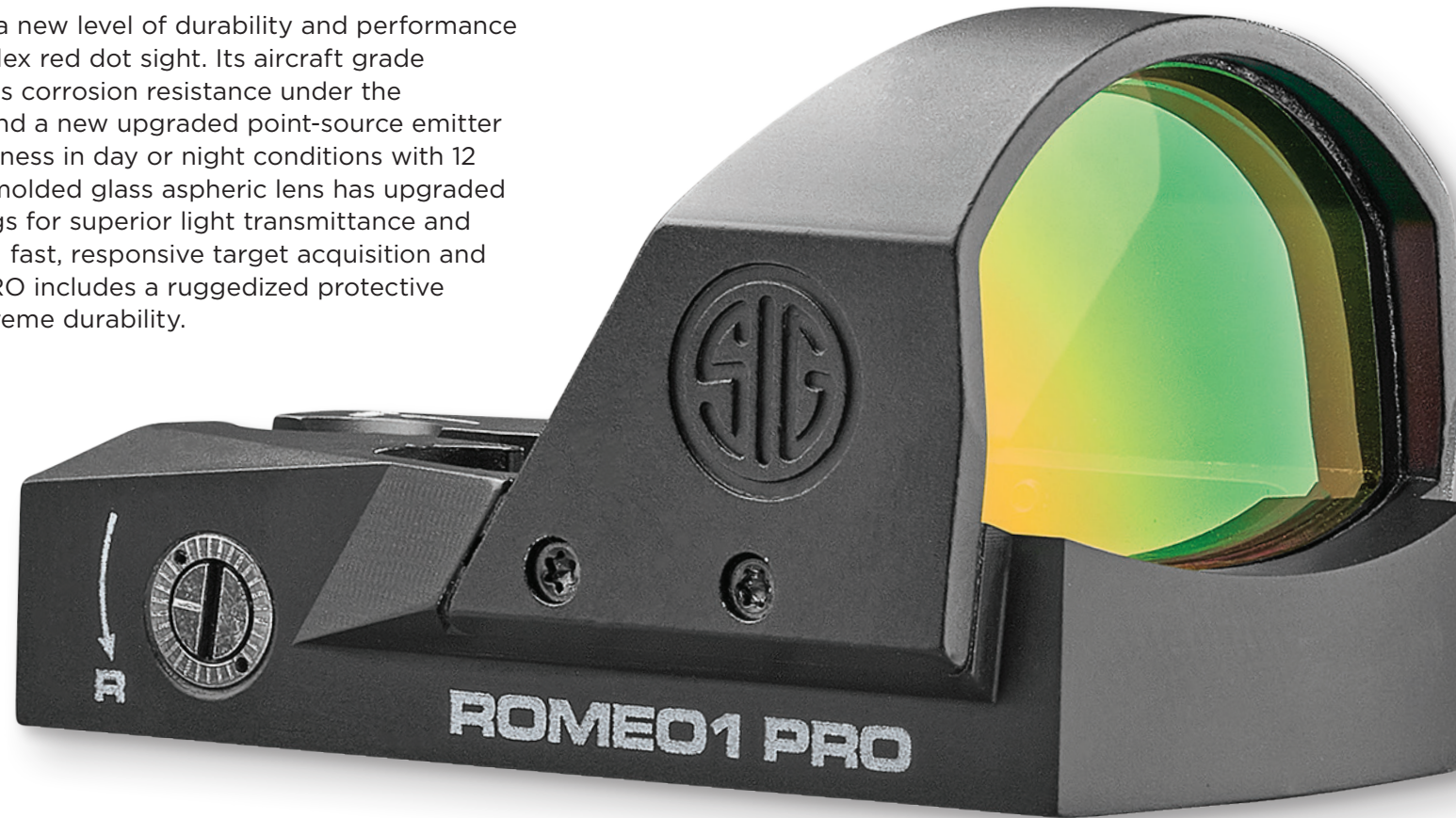


6 MOA Red Dot

# ROME01PRO™

## RUGGEDIZED MINI-REFLEX SIGHT

The ROME01PRO brings a new level of durability and performance to the miniature open-reflex red dot sight. Its aircraft grade aluminum housing ensures corrosion resistance under the harshest environments, and a new upgraded point-source emitter provides increased brightness in day or night conditions with 12 brightness settings. The molded glass aspheric lens has upgraded high performance coatings for superior light transmittance and zero distortion giving you fast, responsive target acquisition and accuracy. The ROME01PRO includes a ruggedized protective shroud in the box for extreme durability.



Removable Protective Shroud Included



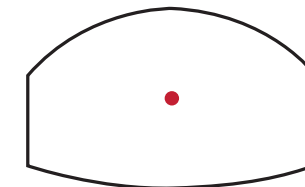
## ROME01PRO 1X30MM

- ▲ Lightweight Aircraft Grade CNC Aluminum Housing
- ▲ Features a Molded Glass Aspheric Lens with High Performance Coatings for Superior Light Transmittance and Zero Distortion
- ▲ Manual Illumination Controls that Remember your Last Used Settings
- ▲ D.A.R.C.™ Technology Provides Ideal Reticle Brightness and Target Clarity while using Night Vision Devices

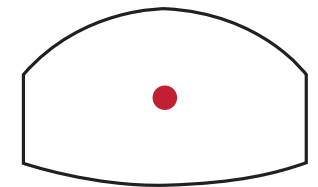
### Standard Features

- ▲ Our MOTAC™ (Motion Activated Illumination) Powers Up when it Senses Motion and Powers Down when it does not, Providing Optimum Operational Safety and Enhanced Battery Life
- ▲ The Top-Loading Battery Allows for Quick Battery Replacement Without Having to Remove the Sight from the Firearm
- ▲ Dependable Waterproof (IPX-7 rated for Complete Water Immersion up to 1 meter) and Fog-Proof Performance
- ▲ Mounts Directly to all SIG SAUER® Pistols with an R2 Optics Cut
- ▲ Removable Protective Shroud Included
- ▲ Up to 20,000 hours of Battery Life, and 12 Brightness Settings (10 Daylight, 2 NV Settings)
- ▲ Available in 3 MOA and 6 MOA dot size

## RETICLES



3 MOA Red Dot



6 MOA Red Dot

# ROMEO4XT-PRO

## MIL-SPEC COMPACT RED DOT SIGHT

Chosen by elite government and military agencies, the ROMEO4XT-Pro is the ultimate Red Dot sight when fast, accurate target acquisition is a must, regardless of lighting conditions, weather conditions, or terrain. Whether it's a moving target, or a fast-breaking tactical situation at close quarters, the rugged ROMEO4XT-Pro Red Dot sight can handle the job.



ROMEO4XT-PRO



Assembled in the U.S.A.

### ROMEO4XT-PRO RED DOT SIGHT

- ▲ Unlimited Eye-Relief
- ▲ Ultra-Efficient Red LED Illumination System
- ▲ Lightweight 7075 Aluminum Main Housing and Components
- ▲ Dependable IPX-8 Waterproof: Submersible to 20m for 30 Minutes
- ▲ Assembled in U.S.A.

### Standard Features

- ▲ Designed For Modern Pistols, Carbines, and SMG
- ▲ Quad Ballistic Circle Dot Reticle with Ballistic Holds and 10 Daytime and 2 NV Settings
- ▲ MOTAC™ (Motion Activated Illumination Systems) Powers Up When it Senses Motion and Powers Down when it does not
- ▲ Ultra Durable and Lightweight 7075 Aluminum Main Housing and Components, 1.41" Riser Mount with Additional Lower 1/3 Co-Witness Spacer
- ▲ Standard with Solid and See-Through Lens Covers and Hex Bolt Mount
- ▲ Complete Mil-Spec 810G Testing, Submersible up to 20 Meters
- ▲ Runtime in Excess of 100,000 Hours with Solar and Battery Usage
- ▲ 4 Different Integrated Reticle Options (Dot, Circle-Dot, Dot with Holds, Circle-Dot with Holds)



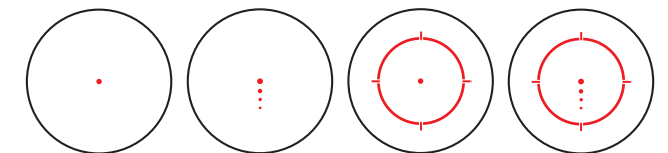
Shown with JULIET4 Magnifier

ROMEO4T-PRO

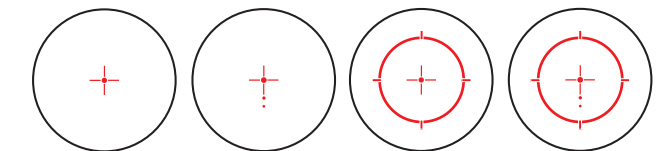


All Models Available in Black or FDE

## RETICLES



2 MOA Red Dot Ballistic Circle-Dot

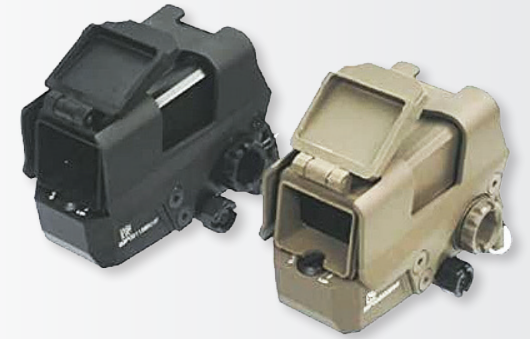


1 MOA Red Dot Ballistic Circle Quadplex™

# ROME08T™

## MIL-SPEC RED DOT SIGHT

With its wide field of view and forgiving eye-box, the battle hardened ROME08T is ideal for rapid target engagement in any environment.



Available in FDE



Assembled in the U.S.A.

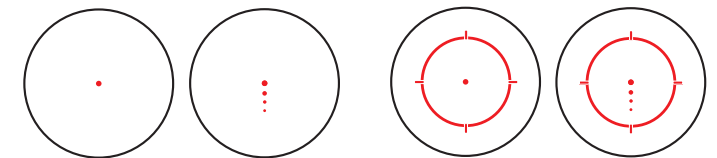
### ROME08T 1X38MM

- ▲ Unlimited Eye-Relief
- ▲ Ultra-Efficient Red LED Illumination System
- ▲ Dependable IPX-8 Waterproof: Submersible to 20m for 30 Minutes
- ▲ Lightweight 7075 Aluminum Main Housing and Components
- ▲ Assembled in the U.S.A.

### Standard Features

- ▲ High Performance Coatings for Excellent Light Transmittance and Red Dot Contrast in all Situations
- ▲ Quad Ballistic Circle Dot reticle with ballistic holds and 10 Daytime and 2 NV Settings
- ▲ MOTACT™ (Motion Activated Illumination Systems) Powers Up When it Senses Motion and Powers Down when it does not
- ▲ 1.53" Optical Center Height for Optical Device Compatibility
- ▲ 38mm Rectangular Viewing Window for Unmatched Situational Awareness and Target Identification
- ▲ .5MOA Adjustments for Zeroing, with Ballistic Drops Built into the Reticle for Distance Shooting without Dialing
- ▲ 1/2" Hex Bolt Provides Retention of Zero During Extreme Conditions
- ▲ CR123A Battery Provides 100,000 Hours at High-Brightness Setting

### RETICLES



2 MOA Red Dot Ballistic Circle Dot

# ROME09T™

## MIL-SPEC RED DOT SIGHT

With its wide field of view and forgiving eye-box, the battle hardened ROME08T is ideal for rapid target engagement in any environment.



Available in FDE



  
Assembled in the U.S.A.

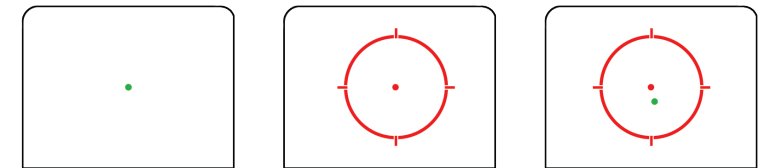
### ROME09 1X38MM

- ▲ Unlimited Eye-Relief
- ▲ Removable Titanium Shroud for Ultimate Optic Protection from Hard Use
- ▲ Ultra-Efficient Red LED Illumination System
- ▲ 4 Different Integrated Reticle Options (Dot, Circle-Dot, Dot with Holds, Circle-Dot with Holds)
- ▲ Flip Caps and Anti-Reflective Device Included
- ▲ Dependable IPX-8 Waterproof: Submersible to 20m for 30 Minutes
- ▲ Lightweight 7075 Aluminum Main Housing and Components
- ▲ Assembled in the U.S.A.

### Standard Features

- ▲ High Performance Coatings for Excellent Light Transmittance and Red Dot Contrast in all Situations
- ▲ Quad Ballistic Circle Dot reticle with ballistic holds and 10 Daytime and 2 NV Settings
- ▲ MOTACT™ (Motion Activated Illumination Systems) Powers Up When it Senses Motion and Powers Down when it does not
- ▲ 1.53" Optical Center Height for Optical Device Compatibility
- ▲ 38mm Rectangular Viewing Window for Unmatched Situational Awareness and Target Identification
- ▲ .5MOA Adjustments for Zeroing, with Ballistic Drops Built into the Reticle for Distance Shooting without Dialing
- ▲ 1/2" Hex Bolt Provides Retention of Zero During Extreme Conditions
- ▲ CR123A Battery Provides 100,000 Hours at High-Brightness Setting

### RETICLES



CIRCLE DOT OR DOT

2 MOA Red Dot Ballistic Circle Dot (shown larger for clarity)

# JULIET<sup>®</sup>

## MAGNIFIERS

Easily transition between close quarters and medium range targets with a flip of our JULIET magnifier. The JULIET features a quick-release PowerCam mount that flips easily to one side when not in use. Built-in recoil lugs ensure zero hold even after removing and reinstalling.



Assembled in the U.S.A.

### JULIET6™ 6X24MM

- ▲ Designed for Carabines and SMG
- ▲ Power and Versatility of a 1-6X Scope, in a Modular System that is Lighter Weight
- ▲ Adjustable Base Mount Provides Customization for Red Dot Sight Combination
- ▲ Assembled in the U.S.A.

#### Standard Features

- ▲ Quick Release Mount with Built-In Recoil Lugs for a Repeatable Zero
- ▲ PowerCam 90° Mount Pivots to the Side When not Needed
- ▲ Adjustable Height Using Included Spacers
- ▲ Aerospace Grade 6061 Aluminum Housing Ensures a Lifetime of Reliable Service
- ▲ Waterproof Rated IPX-8 (20 Meters for 1 Hour)



### JULIET4™ 4X24MM

- ▲ Designed for Carabines and SMG
- ▲ Adjustable Base Mount Provides Customization for Red Dot Sight Combination
- ▲ STEALTH ID™ Trapezoidal Design Breaks up the Optic Shape and Visibility Profile
- ▲ Power and Versatility of a 1-4X Scope, in a Modular System that is a Lighter Weight
- ▲ Adjustable Base Mount Provides Customization for Red Dot Sight Combination
- ▲ Assembled in the U.S.A.



### JULIET4™ 3X24MM

- ▲ Designed for Carabines and SMG
- ▲ Adjustable Base Mount Provides Customization for Red Dot Sight Combination
- ▲ STEALTH ID™ Trapezoidal Design Breaks up the Optic Shape and Visibility Profile
- ▲ Power and Versatility of a 1-3x Scope, in a Modular System That is a Lighter Weight
- ▲ Adjustable base Mount Provides Customization for Red Dot Sight Combination
- ▲ Assembled in the U.S.A.



PowerCam 90° Mount



Quick Release Mount with Built-in Recoil Lugs

# KILO® BINOCULARS

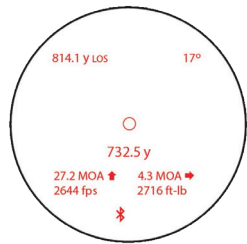


## KILO10K-ABS HD 10X42

SOK10K11

- ▲ Gen II lightwave DSP ranging engine with extended range (XR) mode
- ▲ Onboard environmental sensors for real-time ballistic calculations
- ▲ Drop remote waypoints with Basemap app
- ▲ Applied Ballistics Elite with complete AB bullet database and custom drag curves
- ▲ Active Matrix OLED display provides graphical real-time ballistics information

RANGES	Up to 3,000 YDS DEER	Up to 4,000 YDS TREES	Up to 10,000 YDS REFLECTIVE
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## BDX® BALLISTIC DATA XCHANGE LASER BINOCULARS

Featuring SIG SAUER® BDX® technology, the SIG SAUER Kilo binoculars are the world's most advanced laser rangefinders. When paired with a BDX-enabled product, the onboard Applied Ballistics calculator sends ballistic drop data via Bluetooth® directly to the BDX sight, providing an illuminated holdover dot and wind hold. Download the free BDX App for iOS or Android to setup ballistic profiles and synchronize custom profiles to your KILO® for exact ballistic solutions.

10X42mm    10X32mm    8X32mm

### SHARED FEATURES

- ▲ HyperScan™ technology provides 4 range updates per second in scan mode while RangeLock™ reports the last range result when ranging distant targets
- ▲ Lumatic OLED display, continuously monitors light conditions & adjusts the display brightness accordingly
- ▲ Multi-position twist-up eyecups provide a custom fit for each user
- ▲ Compact, lightweight aluminum housing with dual diopter adjustment
- ▲ User-selectable target modes featuring First, Last, Best, Extended Range (XR) and Fog mode for pinpoint accuracy

## KILO3000™ BDX 10X32

SOK31001

- ▲ BDX 2.0 enabled with low energy, long range Bluetooth.
- ▲ Applied Ballistics Ultralite with complete AB bullet database, up to 25 custom bullet profiles and 8 onboard ballistic groups.
- ▲ Applied Ballistics External, for use with compatible Garmin or Kestrel devices.
- ▲ Last, First, Best, Extended Range (XR), and Fog modes.



## KILO6K™ HD 10X32

SOK6K104

- ▲ Gen II lightwave dsp ranging engine with extended range (xr) mode
- ▲ Onboard environmental sensors for real-time ballistic calculations
- ▲ Drop remote waypoints with basemap app
- ▲ Applied ballistics ultralite with complete ab bullet database, up to 25 bullet profiles and 8 onboard ballistic groups
- ▲ BDX 2.0 enabled with low energy, long range bluetooth



## KILO6K HD 8X32

SOK6K804

- ▲ Gen II lightwave dsp ranging engine with extended range (xr) mode
- ▲ Onboard environmental sensors for real-time ballistic calculations
- ▲ Drop remote waypoints with basemap app
- ▲ Applied ballistics ultralite with complete ab bullet database, up to 25 bullet profiles and 8 onboard ballistic groups
- ▲ BDX 2.0 enabled with low energy, long range bluetooth



Ballistic Data Xchange

Powered by:



# KILO® RANGEFINDERS



## KILO8K™ RANGEFINDER

SOK8K701 (7X25MM)

- ▲ GEN II Lightwave DSP ranging engine with extended range (XR) mode
- ▲ Onboard environmental sensors and digital compass for real-time ballistic calculations
- ▲ Drop remote waypoints with Basemap app
- ▲ Applied Ballistics Elite with complete AB bullet database and custom drag curves
- ▲ Active-Matrix OLED display provides graphical real-time ballistics information

RANGES	Up to 2000 YDS DEER	Up to 2500 YDS TREES	Up to 8000 YDS REFLECTIVE



## LASER RANGEFINDER

Featuring SIG SAUER® BDX® technology, the KILO® BDX series of rangefinders are the world's most advanced laser rangefinders. When paired with a BDX-enabled product, the onboard Applied Ballistics Ultralight™ calculator sends ballistic drop data via Bluetooth® directly to the BDX sight, providing an illuminated holdover dot and wind hold. Download the free BDX App for iOS® or Android® to setup ballistic profiles and synchronize custom profiles to your KILO for exact ballistic solutions.

7X25mm      6X22mm      5X20mm

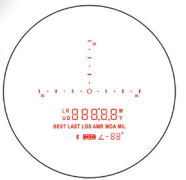
## SHARED FEATURES

- ▲ 4X per second scan rate
- ▲ User-selectable target modes featuring Last or Best mode for pinpoint accuracy

## KILO5K™

SOK5K705 (7X25MM)

RANGES	Up to 2000 YDS DEER	Up to 2500 YDS TREES	Up to 5000 YDS REFLECTIVE



## KILO1600BDX™

SOK16607 (6X22MM)

RANGES	Up to 800 YDS DEER	Up to 1000 YDS TREES	Up to 2000 YDS REFLECTIVE



## KILO1600™

SOK16608 (6X22MM)

RANGES	Up to 800 YDS DEER	Up to 1000 YDS TREES	Up to 2000 YDS REFLECTIVE

## KILO1000BDX™

SOK10602 (5X20MM)

RANGES	Up to 600 YDS DEER	Up to 800 YDS TREES	Up to 1200 YDS REFLECTIVE



## KILO1000™

SOK10001 (5X20MM)

RANGES	Up to 600 YDS DEER	Up to 800 YDS TREES	Up to 1200 YDS REFLECTIVE



# ZULU®



## ZULU6™ IMAGE STABILIZED BINOCULAR

SOZ61601

- ▲ 16x42mm
- ▲ Optical image stabilization, prism is electronically stabilized by a 2-axis gimbal
- ▲ Compensates for human motion input into optics allowing for handheld use of high-magnification optics, eliminates shake due to buffeting winds, heavy breathing after a long hike, cold-induced shivering, washboard ranch roads, chop on water, etc.
- ▲ MOTAC™ conserves battery life by turning unit off after 5 minutes of no motion

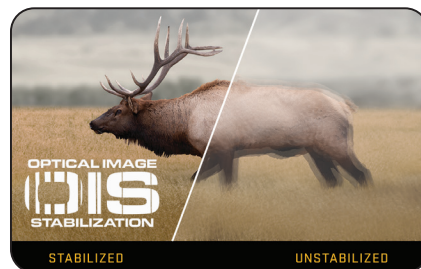
## BINOCULARS

Next to a zeroed rifle, a clear and bright pair of binoculars is the best piece of gear to have on hand. ZULU binoculars perform in the harshest conditions, giving unmatched performance in inclement weather or rugged terrain.

16X42mm 10X30mm 10X42mm 11X45mm 15X56mm

### SHARED FEATURES

- ▲ Combines superior optical performance with in-the-field utility
- ▲ High-quality glass, fully multi-coated Spectracoat™ lenses
- ▲ Phase-coated prisms provide maximum brightness, contrast, and crisp resolution
- ▲ Performs in the harshest conditions, giving unmatched performance in inclement weather or rugged terrain
- ▲ Superior low-light performance



ADVANCED OPTICAL SYSTEMS COMPRISING BOTH HIGH DEFINITION (ED) AND HIGH TRANSMITTANCE (HT) GLASS FOR ULTRA-HIGH RESOLUTION, OPTICAL PERFORMANCE AND LIGHT TRANSMISSION.



FULLY MULTI-COATED SPECTRACOAT™ LENSES (ZULU6 16X42)



MULTI-POSITION TWIST-UP EYECUPS, DURABLE RUBBER ARMOR, NON-SLIP GRIP DESIGN (ZULU6 16X42) (ZULU6 10X30)

## ZULU6™ IMAGE STABILIZED BINOCULAR

SOZ61001

- ▲ 10X30mm
- ▲ Optical image stabilization, prism is electronically stabilized by a 2-axis gimbal
- ▲ Compensates for human motion input into optics allowing for handheld use of high-magnification optics, eliminates shake due to buffeting winds, heavy breathing after a long hike, cold-induced shivering, washboard ranch roads, chop on water, etc.

OPTICAL IMAGE STABILIZATION



## ZULU9™ HDX® ABBE-KOENIG PRISM

SOZ99002 ( 11X45 ) / SOZ99003 ( 15X56 )

- ▲ Combines superior optical performance with in-the-field utility
- ▲ High-quality glass, fully multi-coated Spectracoat™ lenses
- ▲ Phase-coated Abbe-Koenig prisms provide maximum brightness, contrast and crisp resolution

## ZULU7™ HDX OPEN-BRIDGE

SOZ71001

- ▲ 10X42mm
- ▲ Multi-position twist-up eyecups provide a custom fit for each user
- ▲ Fully multi-coated roof prism binocular incorporates super high reflectance phase-coated BAK4 prisms for unmatched resolution and image contrast
- ▲ Field & Stream Best of the Best Winner 2016



## ZULU5™ HD OPEN-BRIDGE

SOZ52101

- ▲ 10X42mm
- ▲ HD glass for superior clarity and color correctness
- ▲ Silver deposition phase-coated BAK4 prisms
- ▲ Lightweight and durable magnesium alloy body

# ALPHA™

## TACTICAL SCOPE MOUNTS

Our proprietary steel alloy ALPHA2 and ALPHA3 Scope Mounts are machined with an exactness that is both strong yet ductile that allows our rings to form around a riflescope, yet will not damage scope under proper installation. The steel rings are epoxy powder coated to prevent oxidation and resist gun oils, cleaning solutions, and outdoor exposure.

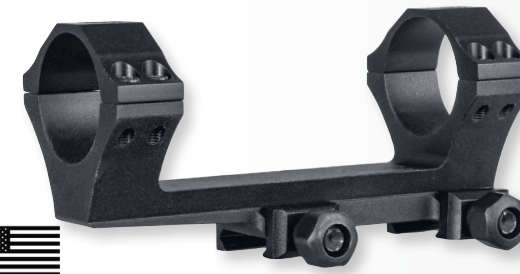


## ALPHA3 SCOPE MOUNT

- ▲ STANG Mounting Interface Style Clamps
- ▲ Machined from 7075 Aluminum with Titanium Mounting Hardware
- ▲ Multiple Diameter Sizes and Heights Available from; 30mm (1.375" and 1.535"), 30mm - 20 MOA, (1.535") 34mm (1.535"), 34mm - 20 MOA (1.535")



Assembled in the U.S.A.



Assembled in the U.S.A.

## ALPHA2 SCOPE MOUNTS

- ▲ STANG Mounting Interface Style Clamps
- ▲ Machined from 6061-T6 Aluminum with Steel Mounting Hardware
- ▲ Multiple Diameter Sizes and Heights Available from; 30mm (1.535"), 30mm - 20 MOA, (1.535") 34mm (1.535"), 34mm - 20 MOA (1.535")
- ▲ Available in FDE 6061-T6 (30mm 0 MOA)



ALSO AVAILABLE IN FDE

MOUNT	SKU	DIA	MATERIAL	HEIGHT	CANT	COLOR
ALPHA2	SOA20001	30mm	6061-T6	1.535 in	0 MOA	Black
	SOA20002	30mm	6061-T6	1.535 in	20 MOA	Black
	SOA20003	34mm	6061-T6	1.535 in	0 MOA	Black
	SOA20004	34mm	6061-T6	1.535 in	20 MOA	Black
	SOA20005	30mm	6061-T6	1.535 in	0 MOA	FDE
ALPHA3	SOA30001	30mm	7075-T6	1.375 in	0 MOA	Black
	SOA30003	30mm	7075-T6	1.535 in	0 MOA	Black
	SOA30005	34mm	7075-T6	1.535 in	0 MOA	Black
	SOA30006	30mm	7075-T6	1.535 in	20 MOA	Black
	SOA30007	34mm	7075-T6	1.535 in	20 MOA	Black