



2022
PRODUCT CATALOG

CONTENTS

SIG SAUER
NEVER SETTLE

SIG SAUER®, Inc. • 72 Pease Boulevard • Newington, NH 03801 USA • +1 (603) 610-3000

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THE FOUNDING OF SIG	2
SIG EXPERIENCE CENTER	4
PISTOLS	6
LEGION SERIES	38
CUSTOM WORKS	42
CONCIERGE SERVICE	50
RIFLES	52
AMMUNITION	72
ELECTRO-OPTICS	94
SUPPRESSORS	156
AIRGUNS	166
ACADEMY	186
TEAM SIG	192
ACCESSORIES	194
SPECIFICATIONS	200

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THE FOUNDING OF SIG



1751

J.P. Sauer & Sohn

- Originally founded by Lorenz Sauer in Germany, the company would eventually be known as J.P. Sauer and Sohn, and is now the 2nd oldest firearms brand in the world.

1850s

Swiss Wagon Factory

- 1853 SIG originated in Schweizerische Waggon Fabrik, by three men

Friedrich Peyer im Hof, Heinrich Moser, and Johann Conrad Neher.

- 1859 Prelaz-Bundand Rifle awarded contract with Swiss Government
- 1863 Company was renamed Schweizerische Industrie Gesellschaft, or Swiss Industrial Group, known as SIG

1970s

SIG SAUER is born

- In 1975 SIG acquired Hammerli Company and J.P. Sauer & Sohn, the newly formed company would be called SIG SAUER.

1980s

SIG Comes to America

- 1985 SIGARMS opened in Tyson's Corner, Virginia
- U.S. Navy SEALs adopted the P226 (MK25)

SIGARMS
SIG SAUER



2007

SIG SAUER

- SIGARMS changed its name to SIG SAUER INC.

2014

The Modern Era is Born

- SIG SAUER launches Electro-Optics, Ammunition and Suppressors and Air Gun divisions.
- The launch of the P320, MCX, and MPX

2017

The U.S. MILITARY Chooses SIG SAUER

- P320 based M17 and M18 are selected as the official sidearms of the U.S. Military with the award of the U.S. Army's Modular Handgun System contract
- P365 Launched

2022

The Next Generation has Arrived

- U.S. ARMY selects SIG SAUER XM5 and XM250 along with SIG Hybrid Ammunition for NEXT GENERATION SQUAD WEAPONS Program

SIG SAUER
NEVER SETTLE

SIG EXPERIENCE CENTER



COMING SOON!

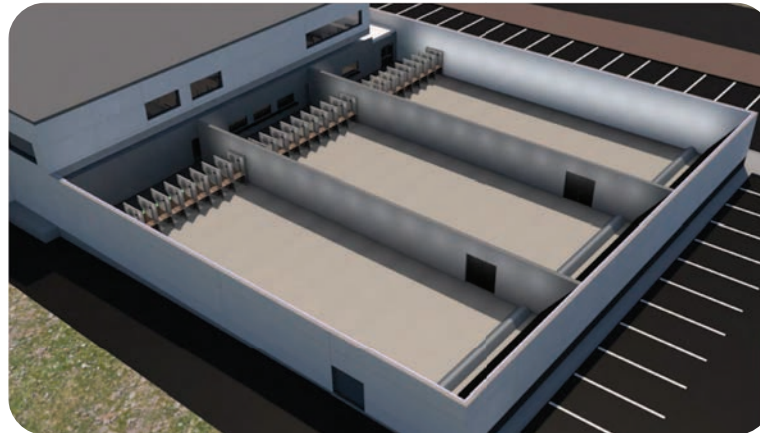
New to the SIG SAUER Academy Campus is the SIG SAUER Experience Center. The Experience Center brings the SIG brand to life for anyone. The Experience Center is home to the SIG SAUER Flagship Store, SIG SAUER Museum, Club 1751, event space and a 30-lane indoor shooting range open to the public. The Experience Center serves as a true extension of the SIG SAUER brand and should be viewed as the corporate showcase to the world.



MUSEUM



RETAIL SPACE



RANGE

SIG SAUER[®]
NEVER SETTLE

ELECTRO-OPTICS





ELECTRO-OPTICS



SIG SAUER® ELECTRO-OPTIC INFINITE GUARANTEE®

- Lifetime Guarantee
- No Warranty Card Required
- No Receipt Required
- No Time Limit Applies
- No Charge
- Fully Transferable



ELECTRONIC AND TRITIUM LIMITED LIMITED 5-YEAR WARRANTY

Covers any defects in materials and workmanship in the electronic and tritium components of illuminated riflescopes/sights, pistol sights, electronic sights, flashlights, lasers, binoculars, spotting scopes, and rangefinders for five years from the date of manufacture.

EMBEDDED APPLIED BALLISTICS®

BDX-U™ Applied Ballistics Ultralight™

Applied Ballistics Ultralight is the streamlined ballistic calculator developed with Applied Ballistics and integrated into all BDX® products. Ballistic solutions are provided out to a maximum of 800 yards.

BDX-X™ Applied Ballistics External

Applied Ballistics External allows external devices such as a Kestrel or Garmin Foretrex to compute AB Elite solutions and communicate the firing solution back to select BDX enabled devices.

BDX-E™ Applied Ballistics Elite™

Applied Ballistics System embeds Applied Ballistics Elite on-board select products with integral environmental sensors to calculate complete ballistic solutions out to the effective range of any firearm.



D.A.R.C.

(Dark Adaptive Reticles & Coatings) Specialized lens coatings and reticle brightness settings that are optimized for use with GEN 3+ night vision devices



MAGNETAC™

MAGNETAC (Magnetic Activation) A sensor in the optic detects a Neodymium magnet inside a compatible holster, to automatically turn the optic off when holstered, conserving battery life. When the weapon is drawn from the holster, the optic instantly turns on to the last setting used.



SBT® SIG Ballistic Turret

A custom, laser-etched elevation dial on most SIG SAUER® TANGO® and WHISKEY® riflescopes

Matched to the ballistics of the shooter's system at no extra cost

Inputs bullet specifications, ballistic coefficient, muzzle velocity, elevation, and other environmental factors

Allows for correct bullet drop compensation and pinpoint accuracy at any range



LOCKDOWN® Zero System

Zero stop-locking turret allows a rapid return to zero

Eliminates concern about how far to turn the elevation dial to return to zero



STEALTH ID™

Deflection armor trapezoidal surfacing breaks up the shape and visibility of the optic

Slide serrations and grip checkering add function to the form of all SIG SAUER Electro-optics



HELLFIRE® Reticle

Electronically illuminated utilizing an advanced fiber optic technology

Varies the light intensity of the central aiming point from night vision compatible to HELLFIRE bright for daylight illumination

Results in a bright, defined aiming point for precision shot placement in any condition



LEVELPLEX® Digital Anti-Cant System

Utilizes an Integrated Digital Level that is Accurate to +/- 0.5° Available in any WHISKEY5 or TANGO6 with a side focus

Auto LEVELPLEX Mode Calibrates Level Sensitivity to Distance Ranged to Target



MEGAVIEW™

Provides massive field of view (FOV), allowing faster target acquisition

Enhances awareness of objects in the shooter's periphery



ALT™ Aspheric Lens Technology

Eliminates aberration, reduces weight, and helps to focus the projected image through the lenses

Superior low-distortion optical performance



SPECTRACOAT™

Highly efficient, ultra-wide broadband, anti-reflection lens coatings

Reduces surface reflections to extremely low levels across the entire visible spectrum

Provides superior light transmission



HDX[®] High Definition Transmittance

Comprises both high definition (HD) and high transmittance (HT) glass

Ultra-high resolution, optical performance, and light transmission



LENSARMOR[™]

Abrasion-resistant lens coatings

Extreme durability ensures the lenses on the scope will stay sharp, bright, and clear



LENSHIELD[™]

Mil-spec oleophobic coating

Sheds water, oil, and gunk, to ensure a clean sight image at all times



MOTAC[™] Moton Activated Illumination

Motion-sensing technology

Powers up illumination when sensing motion, and powers down when it does not, extending battery life



SOLAR POWERED ILLUMINATION

Powered by a solar cell

Extends runtime and improves daylight brightness of the reticle with or without a battery



TRUHOLD[™]

Lockless zeroing system

Utilizes quad adjustment springs designed and torture-tested to endure handgun recoil and return to zero shot after shot



OIS Optical Image Stabilization

Proprietary SIG optical image stabilizer system

Gyroscopically stabilized to cancel out unwanted shaking and vibrations that can blur an image, especially at higher magnification levels



AMR[™] Angle-Modified Range

Ranging technology using an on-board inclinometer

Reads incline / decline angle and modifies the effective ballistic shooting range to the target

Equivalent horizontal range, that integrates perfectly when used with SIG ballistic turret dials



LIGHTWAVE DSP[™] Digital Signal Processing

Leverages HyperScan, and advanced power management technique, providing the fastest refresh rate in scan mode (4 times per second)

Uses the latest generation field-programmable gate array (FPGA)

Reduces false positives while finding weak or distant targets



HYPERSCAN[™]

Features the fastest, most accurate range acquisition algorithms by analyzing targets 4 times per second and displaying the results on stationary or moving targets within a quarter of a second.



LUMATIC OLED DISPLAY

Proprietary OLED (Organic Light Emitting Diode) display ambient light sensor continuously monitors light conditions and adjusts the display brightness accordingly

No other display offers this adaptive ability to prevent the shooter's pupil from constricting in low-light conditions

90° POWERCAM[™] MOUNT

Quick flip away mount for fast transitions from near to far distance targets

No button actuator for rapid single-handed operation point for precision shot placement in any condition



KinETHIC[™] Kinetic Energy Indicator

KinETHIC Kinetic Energy Indicator

Allows a hunter to set a threshold in either ft-lbs or fps for the ethical harvest of game animals. BDX will compute distance ranged and indicate when you drop below the user-set threshold for energy or speed of bullet on target

BDX[™] 2.0

Software update that includes a new easy mode for quick BDX setup out of the box, including:

BDX QuickBond[™] system gives users the ability to bond two BDX enabled devices without the smartphone app

BDX equipped KILO[®] rangefinders preloaded with ballistic groups for centerfire rifles, muzzleloaders, and crossbows

100% compatible with BDX smartphone app to access the advanced BDX features in configuration options



WEAPONSGRADE[™] Polymer

Optimized for use with polymer pistols

Lightweight textured polymer



BDX[®] 2.0

WHAT IS BDX?

SIG SAUER[®] has built on the success of BDX, adding features and benefits that allow hunters and shooters to 'hit the ground running' with their BDX systems. All BDX rangefinders now come preprogrammed with 9 ballistic profiles that cover most centerfire rifle cartridges, as well as crossbows and muzzleloaders. BDX combo kits will now come pre-bonded from the factory. All users have to do to use their systems now is mount and zero their riflescopes. If users want to unlock the complete feature set of BDX, they are still able to do this via the smartphone app.

BDX RANGEFINDER

QuickBond™ for app-less bonding of BDX equipped rangefinders and sights

There is no need for the smartphone app to connect your BDX devices. Simply press and hold two buttons and your BDX rangefinder will bond with the nearest BDX enabled sight.

Pre-loaded ballistic groups now available on KILO[®] BDX rangefinders to quickly get you on target

Every BDX rangefinder now comes preloaded with 9 distinct ballistic groups. These groups represent the ballistics for each popular centerfire caliber available, as well as crossbows and muzzleloaders. Simply pick the group that matches your caliber.

Download the BDX app to unlock the full, advanced capabilities and features of the BDX system

Setup a custom profile utilizing the Applied Ballistics[®] bullet library and the exact muzzle velocity of your firearm. BDX will do the rest.

BDX RIFLESCOPE

The powerful SIERRA3BDX and SIERRA6BDX riflescopes revolutionize the art of holdover calculation. Again, set your ballistic profile in the SIG BDX app, sync the app with your rifle scope and then configure multiple holdover points in the digital ballistic reticle. When you view your target through the reticle each of your exact holdover points is illuminated. No more turrets to adjust or calculations to make.

BDX SYSTEMS

When used together, KILO BDX rangefinders and BDX equipped riflescopes combine to create the most advanced optics system available on the market today. Simply configure your ballistics profile in the BDX app, pair your KILO BDX rangefinder with the app, and then bond it to your BDX equipped rifle scope. When you range your target the KILO BDX rangefinder automatically sends your specific holdover data to your BDX equipped rifle scope giving you an illuminated holdover dot. It's simple and fast.

CONNECT THE DOT[®]

Powered by:



Learn more about the BDX System at sigsauer.com/electro-optics

sigsauer.com

THE WORLD'S MOST ADVANCED

RIFLESCOPES

- BDC reticle is customized to shooter's ballistics and environmental profile prior to hunting
- BDC reticle can be set with up to eight holdover dots at any distances out to 800 yards
- Digital Focal Plane™ reticle scales with zoom like a first focal plane rifle scope
- HD Glass and Spectracote™ lens coatings
- LEVELPLEX[®] digital anti-cant system



RANGEFINDERS

- Embedded Applied Ballistics™ Ultralite engine with extensive bullet library with support for G1/G7 drag curves
- Save up to 25 custom ballistic profiles in the SIG BDX app
- Active ballistic profile and environmental sync to rangefinder
- Windage and elevation holds in MOA or MILS with every target ranged
- Lightwave DSP™ leverages 4x/second HyperScan™ and RangeLock technologies for the fastest ranging performance



Ballistic Data Xchange

OPTICS SYSTEM

SIG SAUER® Electro-Optics transforms hunting with the unprecedented simplicity and accuracy of BDX™. KILO® BDX rangefinders use your ballistics and Bluetooth® to illuminate the exact holdover dot in BDX equipped riflescopes. For the most accurate and ethical shot, just **CONNECT THE DOT™**.



SIERRA6BDX™

RIFLESCOPES WITH BALLISTIC DATA XCHANGE

Built upon SIERRA3 award-winning technology, and the SIG SAUER® BDX Ballistic Data Xchange technology, the SIERRA6 family of riflescopes provides the hunter or marksmen with an intelligent auto-holdover specific to their ballistics, target, and environment. Pairing a SIERRA6 to a BDX equipped rangefinder allows users to bring the capability of Applied Ballistics® into the field without the need for a mobile device.



SIERRA6BDX™ 5-30X56

SOSBDX65111

- 34mm maintube
- Digital focal plane BDX-R2 reticle
- Seamlessly pairs with BDX enabled devices to provide exact holdovers based on measured target distances
- User-customizable ballistic data provides hold-over dots
- Side focus allows users to remove parallax

30mm Maintube

34mm Maintube

SHARED FEATURES

- Blue LED on eye piece indicates when Bluetooth® is paired to KILO® BDX rangefinder
- HDX® glass and coatings for the best optical quality in its class integrated BDX ballistic data xchange 2.0 with up to 95% light transmission
- Advanced HDX 6x optical system
- Automatic hold-over dot on a digital focal plane
- Ballistic profiles compatible with centerfire, muzzle loader, and crossbow platforms
- Innovative KinETHIC® Kinetic energy transfer indicator for ethical shots
- Dependable waterproof and fog-proof performance (IPX-7 for complete immersion up to 1 Meter)
- Argon purged for an enhanced lifetime of performance
- LEVELPLEX® with auto LEVELPLEX mode



Ballistic Data Xchange

SIERRA6BDX 3-18X44

SOSBDX63111

- 30mm maintube
- Digital focal plane BDX-R2 reticle
- Seamlessly pairs with BDX enabled devices to provide exact holdovers based on measured target distances
- User-customizable ballistic data provides hold-over dots
- Side focus allows users to remove parallax



SIERRA6BDX 2-12X40

SOSBDX62111

- 30mm maintube
- Digital focal plane BDX-R2 reticle
- Seamlessly pairs with BDX enabled devices to provide exact holdovers based on measured target distances
- User-customizable ballistic data provides hold-over dots



The BDX-R2 Digital Ballistic Reticle GEN II High Resolution LED display doubles the amount of available hold-over dots giving users greater accuracy and resolution to each shot. The reticle has aiming aids to help align elevation and wind indicators.



SIERRA3BDX™

RIFLESCOPES WITH BALLISTIC DATA XCHANGE

Disguised within the form factor of a traditional riflescope lies the power of the SIG SAUER® BDX Ballistic Data Xchange. The SIERRA3BDX riflescope provides the hunter with an illuminated auto-holdover dot on targets when coupled with a BDX-capable KILO® rangefinder.

30mm Maintube

SHARED FEATURES

- Integrated BDX Ballistic Data Xchange 2.0
- Automatic holdover dot on a digital focal plane
- Ballistic profiles compatible with center-fire, muzzle-loader, and crossbow platforms
- Innovative KinETHIC™ kinetic energy transfer indicator
- Dependable waterproof and fog-proof performance (IPX-7 for complete immersion up to 1 meter)
- LEVELPLEX® with auto LEVELPLEX mode
- Provides holdover dot for hunting out to 800 yards
- Digital focal plane BDX-R1 reticle sub-tensions correct with zoom
- Blue LED on power selector indicates when Bluetooth® is paired to KILO BDX rangefinder
- HD Glass and coatings for the best optical quality in its class



SIERRA3BDX™ 6.5-20X52

SOSBDX36111

- 30mm maintube
- Provides holdover dot for hunting out to 800 yards
- Digital focal plane BDX-R1 reticle subtends with zoom
- Blue LED on power selector indicates when Bluetooth is paired to KILO BDX rangefinder
- Side focus allows users to remove parallax



Ballistic Data Xchange



The BDX-R1 Digital Ballistic Reticle

SIERRA3BDX 4.5-14X50

SOSBDX34112

- 30mm maintube
- Provides holdover dot for hunting out to 800 yards
- Digital focal plane BDX-R1 reticle subtends with zoom
- Side focus allows users to remove parallax



SIERRA3BDX 4.5-14X44

SOSBDX34111

- 30mm maintube
- Provides holdover dot for hunting out to 800 yards
- Digital focal plane BDX-R1 reticle subtends with zoom
- Side focus allows users to remove parallax

SIERRA3BDX 3.5-10X42

SOSBDX33111

- 30mm maintube
- Provides holdover dot for hunting out to 800 yards
- Digital focal plane BDX-R1 reticle subtends with zoom



SIERRA3BDX 2.5-8X32

SOSBDX32111

- 30mm maintube
- Provides holdover dot for hunting out to 800 yards
- Digital focal plane BDX-R1 reticle subtends with zoom



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

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



Ballistic Data Xchange

Powered by:



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.



new

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

new

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



KILO® RANGEFINDERS

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

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
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Ballistic Data Xchange

NEW

KILO5K™

SOK5K705 (7X25MM)

RANGES	Up to 2000 YDS DEER	Up to 2500 YDS TREES	Up to 5000 YDS REFLECTIVE
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KILO1600BDX™

SOK16607 (6X22MM)

RANGES	Up to 800 YDS DEER	Up to 1000 YDS TREES	Up to 2000 YDS REFLECTIVE
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KILO1600™

SOK16608 (6X22MM)

RANGES	Up to 800 YDS DEER	Up to 1000 YDS TREES	Up to 2000 YDS REFLECTIVE
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KILO1000BDX™

SOK10602 (5X20MM)

RANGES	Up to 600 YDS DEER	Up to 800 YDS TREES	Up to 1200 YDS REFLECTIVE
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KILO1000™

SOK10001 (5X20MM)

RANGES	Up to 600 YDS DEER	Up to 800 YDS TREES	Up to 1200 YDS REFLECTIVE
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TANGO6T™



TANGO6T™ 1-6X24 FFP

SOT61231 / SOT61239 / SOT61240

- 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

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

TANGO6T riflescopes have been selected by the U.S. 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.

30mm Maintube

SHARED 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.
- Designed for MSR/AR platforms

TANGO6T OPTIC HAS BEEN SELECTED BY:

The U.S. ARMY Squad Designated Marksman Rifle (SDMR)
USSOCOM Squad-Variable Powered Scope (S-VPS)
Department of Defense - Direct View Optic (DVO)



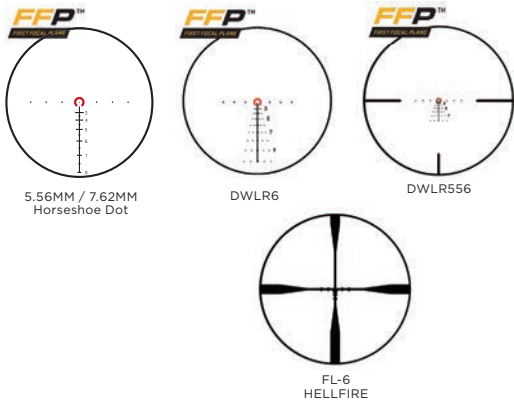
Assembled in the U.S.A.

sigsauer.com

TANGO6T 1-6X24 SFP

SOT61230

- 30mm Maintube
- Designed for MSR/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



1-6X24MM

FFP - 5.56/7.62 Horseshoe Dot
 FFP - DWLR6
 FFP - DWLR556

SFP - FL-6 HELLFIRE



6x super-zoom advanced optical system



Fast focus eyepiece, throwlever included with all SKUs



TANGO6™



TANGO6™ 5-30X56 WITH LEVELPLEX®

SOT65113 / SOT65114

- 34mm Maintube
- 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

DESIGNED FOR TODAY'S COMMON MSR/AR AND BOLT ACTION PLATFORMS

The TANGO6 6X super-zoom riflescope family 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.

34mm Maintube

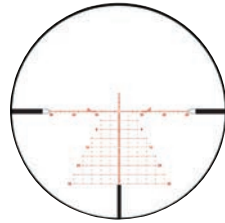
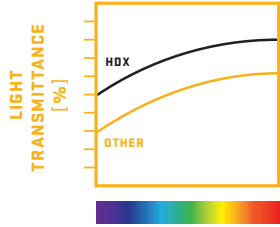
SHARED FEATURES

- 6X super-zoom advanced optical system
- Sunshade included
- Fast-focus eyepiece
- Waterproof (IPX-7 rated) and fog-proof performance
- T-120 tactical turret with 120 clicks per revolution
- LEVELPLEX® anti-cant system

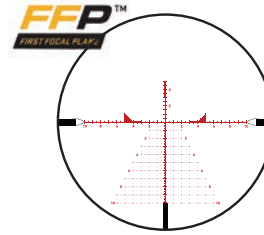


LEVELPLEX Digital Anti-Cant System utilizes an integrated digital level with user-selectable reticle cant detection at +/- 0.5° or +/-1° sensitivity.

HDX®



MOA DEV-L



MRAD DEV-L

FREE CUSTOM SBT®
WITH SELECT TANGO6™ PURCHASES

5-30X56MM

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



Fiber optic power indicator, Side focus allows users to remove parallax



Advanced HDX® 6x optical system



TANGO-MSR™

INSPIRED BY THE BEST

Introducing the TANGO-MSR line of riflescopes by SIG SAUER. Featuring three new low-power variable optics loaded with standard features and offered at an incredible value.

30mm Maintube

34mm Maintube

SHARED FEATURES

- High performance optical system with low dispersion glass
- Integrated throw lever for quick magnification changes
- Illuminated reticles with 11x brightness levels
- Lay flat flip back lens covers included
- Dependable waterproof, shockproof and fog proof performance
- All models includes ALPHA-MSR 1 piece aluminum cantilever mount



TANGO-MSR 1-6X24MM

NEW

SOT61000

- 30mm Maintube
- Designed for MSR/AR platforms
- Ideal for close to mid-range tactical engagements.
- Fiber-optic power indicator
- Multiple reticle options available
- illuminated reticle with 11 levels of brightness



MSR BDC6
RETICLE

NEW

TANGO MSR 1-8X24 SFP

SOTM81000

- 30mm Maintube
- Designed for MSR/AR platforms
- Ideal for close to mid-range tactical engagements.
- Fiber-optic power Indicator
- Shown with included lay flat flip caps



NEW

TANGO MSR 1-10X28 SFP

SOTM11000

- 34mm maintube
- Designed for MSR/AR platforms
- Ideal for close to mid-range tactical engagements.
- Fiber-optic power Indicator
- Included lay flat flip caps not shown



All models includes ALPHA-MSR 1 piece aluminum cantilever mount



Fast focus eyepiece, throwlever included with all SKUs



TANGO4™

LONG RANGE PRECISION RIFLESCOPES

With a 4X zoom first-focal plane design, illuminated glass reticles, and revolutionary resettable zero turret, TANGO4 riflescopes are the ideal solution for mid to long-range tactical engagements, designated marksmen, competitive shooters, and hunters.

30mm Maintube

SHARED FEATURES

- 4X super-zoom advanced optical system
- Lensarmor™: Abrasion-resistant lens coatings
- Built-in throw lever included
- Resettable zero turret
- Low Dispersion (LD) glass provides optical clarity for any situation
- Lenshield™: Proprietary Mil-Spec oleophobic coating for clean images
- Waterproof (IPX-7 rated) and fog-proof performance
- Stealth ID™: Deflection armor surfacing for less detection



TANGO4™ 6-24X50 RIFLESCOPE

SOT46111 / SOT46112 / SOT46113 / SOT46114

- Designed for MSR/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
- LOCKDOWN™ zero system



LENSARMOR™ Abrasion-resistant lens coatings for extreme durability ensures the lenses on your scope will stay sharp, bright, and clear.

TANGO4 4-16X44

SOT44111

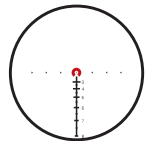
- 30mm maintube
- Designed for MSR/AR and bolt action platforms
- Mid to long-range tactical engagements, designated marksman, and hunting
- Offered in FFP with multiple reticle options



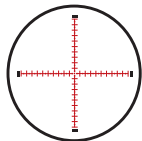
TANGO4 1-4X24

SOT41111

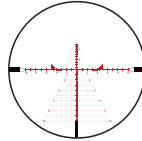
- 30mm maintube
- Designed for MSR/AR and bolt action platforms
- Ideal for CQB / mid-range tactical engagements, 3-gun competitions and hunting
- Offered in FFP with multiple reticle options



5.56mm / 7.62mm
Horseshoe Dot



MOA/MRAD
MILLING



MOA/MRAD
DEV-L

1-4X24 MM	5.56/7.62 Horseshoe Dot FFP
4-16X44 MM	MOA Milling, FFP
6-24X50 MM	DEV-L MOA Milling, FFP
	DEV-L MRAD Milling, FFP
	MOA Milling, FFP
	MRAD Milling, FFP



WHISKEY3™

HUNTING RIFLESCOPES

The WHISKEY3 riflescopes feature low dispersion glass, rugged chassis, and capped windage and elevation turrets. Its rugged, industrial design provides reliability and protection from the elements.



1 inch Maintube

SHARED FEATURES

- 1 inch Maintube
- 3X zoom optical system
- Stealth ID™: Deflection armor surfacing
- Lensarmor™: Abrasion-resistant lens coating
- HELLFIRE® Reticles: Fiber optics to vary intensity of central aiming point
- Low dispersion (LD) glass provides industry leading optical clarity
- European-style eyepiece for a smooth, fast, and precise reticle adjustment
- Waterproof (IPX-7 rated) and fog-proof performance
- 3X optical zoom, illuminated, and non-illuminated reticles
- Offered in second focal plane (SFP) and multiple reticles

WHISKEY3™ 3-9X40

SOW33202 / SOW33204 / SOW33206

- 1 inch Maintube
- Designed for traditional / dangerous game hunting and MSR/AR platforms
- Extended long range scenarios, as well as low light shooting, and recreational shooting across a wide range of calibers
- Offered in SFP with multiple reticle options

WHISKEY3 4-12X50

SOW34201 / SOW34203 / SOW34205

- Designed for traditional / dangerous game hunting and MSR/AR platforms
- Medium and long-range engagements and recreational shooting across a wide range of calibers and light conditions



WHISKEY3 4-12X40

SOW34202 / SOW34204 / SOW34206

- Designed for traditional / dangerous game hunting and MSR/AR platforms
- Medium and long-range engagements and recreational shooting across a wide range of calibers and light conditions

WHISKEY3 3-9X50

SOW33201 / SOW33203 / SOW33205

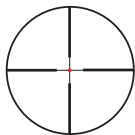
- Designed for traditional / dangerous game hunting and MSR/AR platforms
- Short, medium and long-range engagements and recreational shooting across a wide range of calibers and light conditions



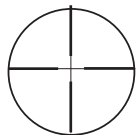
WHISKEY3 2-7X32

SOW32201 / SOW32202

- Designed for traditional / dangerous game hunting and MSR/AR platforms
- Short, medium and long-range engagements and recreational shooting across a wide range of calibers and light conditions



HELLFIRE[®]
QUADPLEX[™]



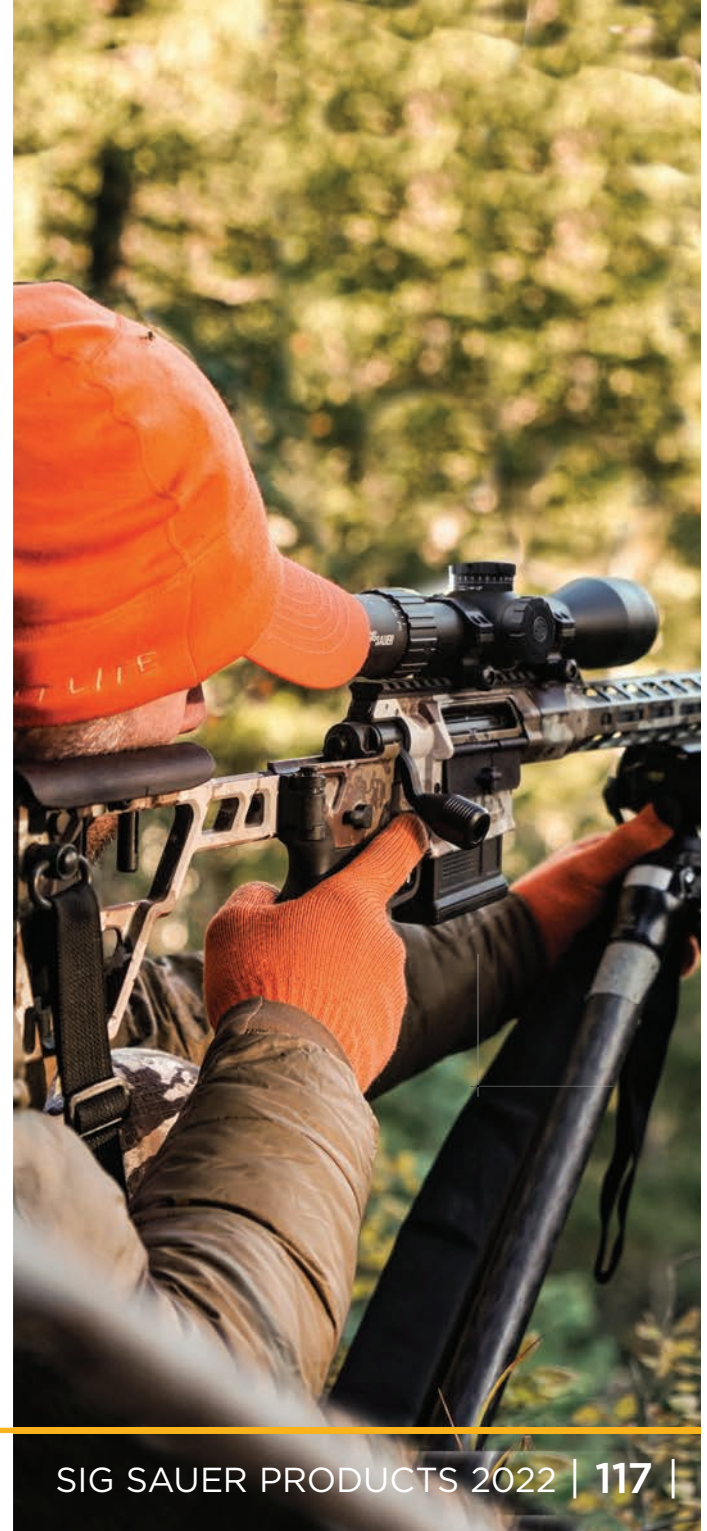
QUADPLEX



BDC-1
QUADPLEX



HELLFIRE Reticle is an electronically illuminated reticle system utilizing advanced fiber-optic technology to vary the light intensity of the central aiming point from dim to HELLFIRE bright for daylight illumination.



BUCKMASTERS®



BUCKMASTERS 3-9X40MM

SOBM33001

- Designed for traditional / dangerous game hunting and MSR/AR platforms
- Extended long range scenarios, as well as low light shooting, and recreational shooting across a wide range of calibers

HUNTING RIFLESCOPES

The Buckmasters Rangefinder and Riflescopes were inspired by Jackie Bushman to bring the performance of SIG SAUER Electro-Optics at a value that is within reach for every hunter. The riflescopes feature a custom Buckmasters Bullet Drop Compensation (BDC) reticle that has holdover dots out to 500 yards. The rangefinder will provide lightning-fast ranging performance in a vivid, red illuminated display optimized for low-light hunting. As an extra value, the rangefinder can be used in "Buckmasters Mode" which comes equipped with 8 onboard ballistic groups, so the rangefinder can indicate which Buckmasters BDC holdover dot to use in your riflescope.

1 inch Maintube

SHARED FEATURES

- 1 inch single piece maintube
- High performance 3X optical system with low dispersion glass
- Integrated thread in throw lever for quick magnification changes
- Buckmasters BDC reticle compatible with Buckmasters 1500 rangefinder
- Lay flat flip back lens covers included
- Dependable waterproof, shockproof, and fogproof performance

NEW

BUCKMASTERS 3-9X50MM

SOBM33002

- Designed for traditional / dangerous game hunting and MSR/AR platforms
- Medium and long-range engagements and recreational shooting across a wide range of calibers and light conditions



NEW

BUCKMASTERS 3-12X44MM

SOBM43001

- Designed for traditional / dangerous game hunting and MSR/AR platforms
- Medium and long-range engagements and recreational shooting across a wide range of calibers and light conditions

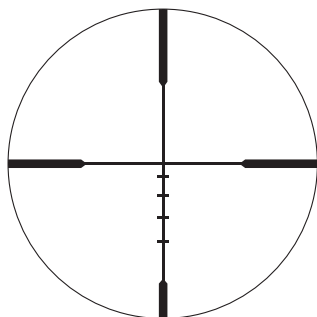


NEW

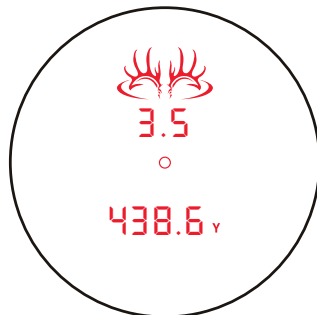
BUCKMASTERS 1500 LRF

SOK15601 (SOW33201 / SOW33203 / SOW33205)

- Vivid, Red Backlit LED Display with 9 adjustable settings
- Works with any Buckmasters Riflescope with BDC Reticle
- Eight Onboard ballistic groups for holdover in Buckmasters or MOA Mode
- Also available as a combo kit with each Buckmasters riflescope



BDC RETICLE



LRF DISPLAY



ROMEZero™



ROMEZero™ ELITE NEW

SOR01000 (Circle-Dot) / SOR01030 (3 MOA)

- 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 ROMEZero 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



Assembled in the U.S.A.

sigsauer.com

NEW

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

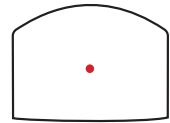


NEW

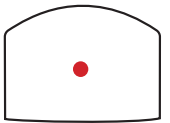
ROMEOZero R

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

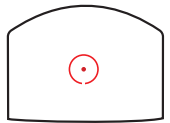
- Large 30mm glass aspherical lens with zero distortion
- Circle-Dot or 10 MOA Emitter Options with 8 Daylight Brightness Settings
- Compatible with all Trijicon® RMR footprints



3 MOA



10 MOA



CIRCLE-DOT

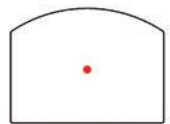


IDLE MOTION BEFORE
RETICLE TURNS OFF

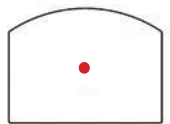
ROMEOZero

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



ROME01PRO™

MINIATURE OPEN REFLEX SIGHT

Designed for fast, responsive target acquisition and accuracy, the miniature, open-reflex ROME01PRO Red Dot sight was engineered to withstand the punishment of diverse environments.



1x30mm

SHARED FEATURES

- Molded glass aspherical lens for superior light transmittance and zero distortion
- Manual illumination controls that remember your last-used settings
- 3 or 6 MOA red dot with multiple brightness settings for rapid target engagement under a full-range of lighting conditions
- MOTAC™ (Motion Activated Illumination) powers up when it senses motion and powers down when it does not
- Top-loading CR1632 battery, allowing for quick battery replacement without removal from the firearm
- Waterproof (IPX-7 rated for complete immersion up to 1 meter) and fog-proof performance
- Designed for modern semi-automatic pistols, MSR platforms and shotguns
- TruHold™ Lockless Zeroing System that utilizes twin adjustment springs designed to endure handgun recoil and return to zero shot after shot
- Compatible with all SIG pistols with the PRO/R2 slide cut

ROME01PRO™

SOR1P100 (3 MOA, BLK) / SOR1P101 (6 MOA, BLK) / SOR1P103 (6 MOA, FDE)

- Aircraft grade CNC aluminum housing ensures a lifetime of reliable service
- Ruggedized protective steel shroud included for extreme durability
- New emitter offers a brighter dot, more brightness settings (10 daylight and 2NV), and a longer battery life (up to 20,000 hours)
- Compatible with all SIG SAUER PRO/R2 slide cuts

Available
in Black

ROME01™

SOR11000 (3MOA) / SOR11600 (6MOA)

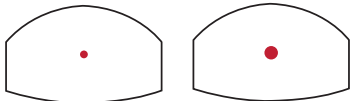
- 1x30MM
- ROME01 is compatible with legacy optics-ready SIG SAUER® pistols, such as the original P320RX, Classic Line RX, and P320® X-FIVE™ pistols. It is not compatible with newer SIG SAUER optics-ready pistols that have the "PRO" slide cut. Those pistols accept the new ROME01PRO, ROME0Zero-PRO, or ROME02 optics.



ROME01 Shroud Kit
Also Available.
(SOR1SK001)



IDLE MOTION BEFORE
RETICLE TURNS OFF

3 MOA RED DOT
RED DOT

6 MOA
RED DOT

Adapter Pack option available for Glock®, CZ-75, Springfield® XD, S&W® M+P, S&W Core, HK® P2000, 1911 standard, SIG SAUER® 1911, P220*, P226*, P227, P229*, P239*, P225*, and P320. Please see sigsauer.com for additional options.



ROME02™



ROME02™

SOR21300 (3 MOA) / SOR21600 (6 MOA) /
SOR21010 (10MOA) / SOR21000 (Circle-Dot)

- Molded glass aspherical lens with high performance coatings for superior light transmittance and zero distortion
- 3, 6, or 10 MOA or Circle-Dot reticle 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

MIL-SPEC RED DOT SIGHT

The ROME02 is built for use in adverse conditions. A 3, 6, or 10 MOA or Circle-Dot reticle with 15 brightness settings ensures rapid target engagement. The sight features a high-efficiency, point source LED emitter and molded aspherical 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 ROME02 from extreme impacts and drops. The ROME02 maintains 25,000 hours of battery life, comes with MOTAC to automatically power the optic on and off, and is compatible with all SIG pistols with the PRO/R2 slide cut.

1X30mm

STANDARD FEATURES

- Up to 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
- Side-loading battery, with no need to remove the optic from the firearm to change batteries
- 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. (Dark Adaptive Reticles & Coatings 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



Assembled in the U.S.A.

sigauer.com



OPEN



HALF SHROUD



FULL SHROUD (ENCLOSED)

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



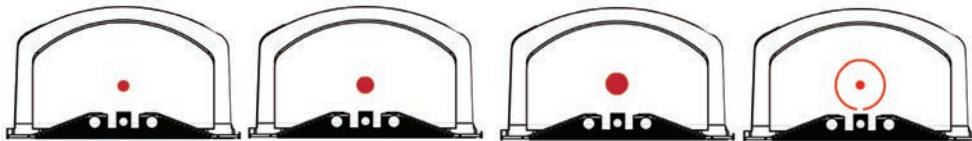
IDLE MOTION BEFORE
RETICLE TURNS OFF



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



Engineered to fit all SIG SAUER pistols with the R2 or PRO slide cut



3 MOA RED DOT

6 MOA RED DOT

10 MOA RED DOT

CIRCLE-DOT



ROME03™

COMPACT OPEN REFLEX SIGHTS

The open reflex ROME03, ROME03MAX and ROME03XL Red Dot sights are the ideal sighting solution for MSR rifles, shotguns, carbines, submachine guns, and full-size handguns; designed with competitive shooters in mind.



1X25mm

1X30mm

1X35mm

SHARED FEATURES

- High transmittance red notch reflector for excellent brightness and zero distortion
- MOTAC™ (Motion Activated Illumination) powers up when it senses motion and powers down when it does not
- Extremely strong and lightweight aircraft grade CNC aluminum housing ensures a lifetime of reliable service
- Side-loading CR2032 battery, allowing for quick battery replacement without removal from the firearm
- Waterproof (IPX-7 rated for complete immersion up to 1 meter) and fog-proof performance

ROME03MAX™

SOR31003 (3 MOA) / SOR32003 (6 MOA)

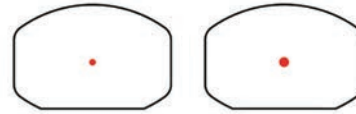
- Developed in collaboration with Team SIG Captain, 20-time National Champion Max Michel
- Compact, open reflex sight featuring a 30mm wide, round lens design for superior field-of-view
- 3 MOA or 6 MOA dot with 12 brightness settings for rapid target engagement under a full range of lighting conditions
- Comes with a low-profile M1913 picatinny mount. An absolute co-witness riser mount is also available as an accessory
- Red-notch filter for vivid red dot and unrivaled optical clarity

Used by Max Michel to win the 2019 and 2020 USPSA Nationals in Carry Optics.

ROME03XL™

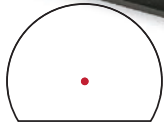
SOR31004 (3 MOA) / SOR32004 (6 MOA)

- 1x35mm
- The ideal sighting solution for MSR rifles, shotguns, carbines, submachine guns, and full-size handguns
- Comes with a low-profile M1913 picatinny mount. An absolute co-witness riser mount is also available as an accessory
- Crisp 3 or 6 MOA red dot for fast and accurate shooting
- Up to 25,000 hours of runtime on a single CR2032 battery
- Massive 35mm wide lens for superior field of view and fast target transition



3 MOA Red Dot

6 MOA Red Dot



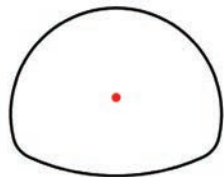
3 MOA Red-Dot

ROME03™

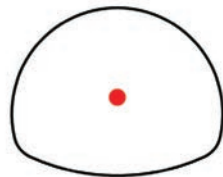
SOR31002

- 1x25mm
- Designed for MSR rifles, shotguns, carbines, submachine guns, and full-size handguns
- Proprietary red-notch coating ensures bright red dot
- Manual illumination controls
- Comes with low profile and absolute co-witness M1913 mounts

ROME03MAX RETICLES



3 MOA RED DOT



6 MOA RED DOT



IDLE MOTION BEFORE
RETICLE TURNS OFF



ROME08™



ROME08T™ MIL-SPEC RED DOT SIGHT

SOR81002 (BLACK) / SOR81003 (FDE)

- Lightweight 7075 aluminum main housing and component
- Removable titanium shroud for ultimate optic protection from hard use
- Flip caps and anti-reflective device included
- MIL-SPEC 810G tested and approved
- Dependable IPX-8 waterproof: submersible to 20m for 30 minutes

 Available
in Black

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.

1X38mm

SHARED FEATURES

- High performance coatings for excellent light transmittance and red dot contrast in all situations
- Unlimited eye relief to acquire aiming point and target, regardless of eye position behind sight
- MOTAC™ (Motion Activated Illumination Systems) powers up when it senses motion and powers down when it does not
- Ultra-dependable waterproof and fog-proof performance
- Quad Ballistic Circle Dot reticle with ballistic holds and 10 Daytime and 2 NV Settings
- Integral 1.53" M1913 mount for optical device compatibility
- Large 38mm rectangular lens for rapid sight acquisition while moving, under passive NV, and alternate positions
- .5MOA adjustments for zeroing, with ballistic drops built into the reticle for distance shooting without dialing
- CR123A battery provides 100,000 hours at high-brightness setting
- 1/2" hex bolt maintains zero in extreme conditions
- Assembled in the U.S.A.



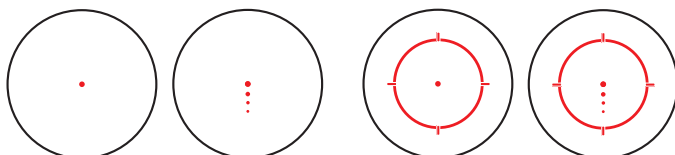
Assembled in the U.S.A.

sigsauer.com

ROME08H™ RED DOT SIGHT

SOR81001 (BLACK)

- 1X38mm
- Aircraft grade 6061-T6 aluminum
- Dependable IPX-7 waterproof: submersible to 1m for 30 minutes



2 MOA Red Dot Ballistic Circle Dot



IDLE MOTION BEFORE
RETICLE TURNS OFF



High-performance LENS coatings, flip caps and anti-reflective device included



Removable titanium shroud



ROME04™



ROME04T™ MIL-SPEC RED DOT

SOR43031 (BLACK) / SOR43032 (BLACK) / SOR43131 (FDE)

- Designed for AR platform pistols, MSR platforms, and shotguns
- Short and medium range engagements and recreational shooting across a wide range of calibers and light conditions
- MIL-SPEC 810G tested and approved
- Lightweight CNC 7075 aluminum housing ensures a lifetime of reliable service
- Runtime In excess of 100,000 hours with solar and CR2032 battery

Available
in FDE

COMPACT RED DOT / GREEN DOT SIGHTS

Chosen by elite government and military agencies, the ROME04 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, dangerous game at full charge, or a fast-breaking tactical situation at close quarters, the rugged ROME04 Red Dot sight can handle the job. Battery and solar-powered options available.

1X20mm

SHARED FEATURES

- Unlimited eye-relief to acquire aiming point and target, regardless of eye position behind sight
- MOTAC™ (Motion Activated Illumination) powers up when sensing motion
- Utilizes an ultra efficient red LED illumination for daylight visibility and extended runtime
- Provides 12 illumination settings (10 daylight plus 2 NV) for visibility in all light conditions
- Strong and lightweight aircraft grade CNC aluminum housing (7075 grade on ROME04T)
- Absolute co-witness QR mount and low mount included (absolute co-witness 1/2" hex nut on ROME04T)
- Users can select from 4 different onboard reticle options, per model (dot, circledot, dot with holds, circledot with holds)
- Runtime In excess of 100,000 hours with solar and battery usage (ROME04T, ROME04DR, ROME04S)
- Comes standard with lens caps and mount
- Waterproof (IPX-8 rated) and fog-proof (ROME04T)
- Assembled in the U.S.A.

ROME04T OPTIC HAS BEEN SELECTED BY:

The U.S. ARMY Special Operations

Federal Bureau of Investigations (FBI)

Department of Homeland Security, Customs and Border Protection (CBP)

The U.S. Federal Government Bureau of Prisons



Assembled in the U.S.A.

sigsauer.com

ROMEO4DR™ RED DOT

SOR41111

- 1X20mm
- Short and medium range engagements and recreational shooting across a wide range of calibers and light conditions
- Selectable 2 MOA dot and 65 MOA circle dot reticles
- Comes standard with lens caps and mount



ROMEO4S™ RED DOT

SOR43021 / SOR43022

- 1x20mm
- Short and medium range engagements and recreational shooting across a wide range of calibers and light conditions
- Extended runtime with solar cell
- Comes standard with lens caps and quick-release mount

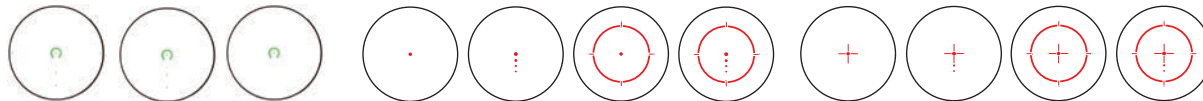
ROMEO4H™ RED DOT

SOR43011 / SOR43012 / SOR43013

- 1X20mm
- Comes standard with lens caps and quick-release mount
- 50,000+ hour battery life and the readily available CR2032 battery is side-loading for quick battery replacement



IDLE MOTION BEFORE
RETICLE TURNS OFF



Green Horse Shoe Ballistic Dot (ROMEO4H Only)

2 MOA Red Dot Ballistic Circle Dot

1 MOA Red Dot Ballistic Circle QUADPLEX*



ROME07™



ROME07S™ COMPACT RED DOT SIGHT

SOR75001 /SOR75002

- 1x22mm
- Compact size and weight
- Powered by AAA battery for up to 50,000 hour run time
- Durable half-inch hex nut mount

RED DOT SIGHT

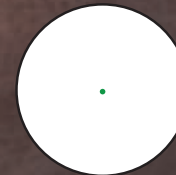
The ROME07 line of red dot sights provide the civilian and armed professional with an intuitive 1x aiming solution optimized for today's MSR platforms, regardless of caliber.

1X22mm

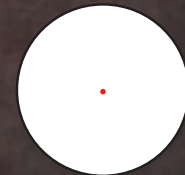
1X30mm

SHARED FEATURES

- High performance lens coatings for excellent light transmission and dot contrast in any situation
- Easy-access rotary dial for complete control
- 2 MOA red dot is optimal for close quarters battle to mid-range engagement
- Side-loading for quick battery change
- Dependable IPX-7 waterproof and fogproof performance
- MOTAC™ powers up when it senses motion and powers down when it does not
- Compact size and weight with unlimited eye-relief and parallax-free operation
- Aircraft grade aluminum housing and mount
- Includes slip-over, see-through flip-backs



2 MOA Green Dot

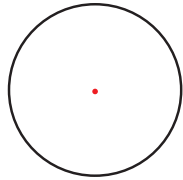


2 MOA Red Dot

ROME07™ FULL-SIZE RED DOT SIGHT

SOR71001

- 1X30mm
- Powered by AA battery for up to 62,500 hour run time
- IPX-7 rated for complete immersion up to 1 meter



2 MOA Red Dot



Reticle brightness is easily adjusted with user-facing rotary dial



Includes slip over, see through flip-backs (ROME07S Model)



ROME05™

COMPACT RED DOT / GREEN DOT SIGHTS

The ROME05 Red Dot Sight mounts on any platform, and even though it's small, it's tough. The solid, lightweight aluminum design will give peak performance and years of service.



ROME05XDR™ COMPACT GREEN DOT SIGHT

SOR52122 (PREDATOR) / SOR52102 (XDR)

- 2 MOA red dot with 65 MOA circle provides 10 illumination settings (8 daylight plus 2 NV) for visibility in all light conditions
- Modular M1913 picatinny riser mount for 1.41" (absolute co-witness) or 1.63" (1/3 Lower co-witness) sight heights
- Dependable waterproof (IPX-7 rated for complete water immersion up to 1 meter) and fog-proof performance
- Green predator reticle model available with 4 green reticles (dot, dot with triangle, dot with lower triangle, and triangle only)

1X20mm

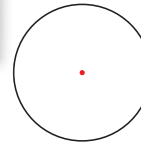
SHARED FEATURES

- Ultra-low parallax so point-of-aim is point-of-impact and the red dot remains parallel to the bore of your firearm, no matter what your viewing angle is relative to the optical axis of the sight
- Unlimited eye relief to acquire aiming point and target, regardless of eye position behind sight
- MOTAC™ (Motion Activated Illumination) powers up or down when sensing motion
- Ultra-dependable waterproof (IPX-7 rated for complete water immersion up to 1 meter) and fog-proof performance
- The most advanced LED's combined with SIG's proven circuit designs provide industry-leading runtimes on all models.
- Dual reticle (5XDR) quad reticle (Predator)

ROME05X™

SOR52101

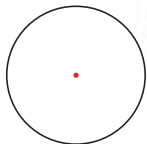
- 2 MOA red dot provides 10 illumination settings (8 daylight plus 2 NV) for visibility in all light conditions
- Modular M1913 picatinny riser mount for 1.41" (absolute co-witness) or 1.63" (1/3 Lower co-witness) sight heights
- Dependable waterproof (IPX-7 rated for complete water immersion up to 1 meter) and fog-proof performance
- Runs on a single AAA battery for up-to 50,000 hours of runtime under normal use



ROME05 TREAD™

SOR52010

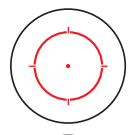
- 2 MOA red dot provides 10 illumination settings (8 daylight plus 2 NV) for visibility in all light conditions
- Integrated M1913 picatinny interface provides industry-standard mounting options for a wide range of applications
- Run's on a single CR2032 battery for up to 40,000 hours of runtime under normal use
- TREAD logo laser engraved



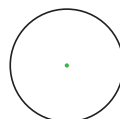
ROME05™

SOR52001

- 2 MOA red dot provides 10 illumination settings (8 daylight plus 2 NV) for visibility in all light conditions
- Integrated M1913 picatinny interface provides industry-standard mounting options for a wide range of applications
- Run's on a single CR2032 battery for up to 40,000 hours of runtime under normal use



Circle-Dot
(65 MOA Circle/
2 MOA Dot)



PREDATOR
Dot



PREDATOR
Dot with
Triangle



PREDATOR
Dot with Lower
Triangle



PREDATOR
Triangle Only



ROME0-MSR™



ROME0-MSR™ COMPACT RED DOT SIGHT

SOR72001 (RED) / SOR72002 (GREEN) / SOR72011 (FDE)

- 2 MOA high-performance lens coatings for excellent light transmission and dot contrast in any situation
- Crisp, tactile 1 MOA adjustments for zeroing
- 1.41" T10 Torx® M1913 skeletonized lightweight riser mount for absolute co-witness
- Over 20,000 hours runtime on a CR1632 battery

Available
in FDE

RED DOT SIGHT

The ROME0-MSR is a sealed, compact red dot or green dot sight intended for MSR, carbine, shotgun, and air rifle. Brightness is adjusted with a top-mounted rotary dial, featuring 10 daytime and 2 night vision settings for quick target engagement in any condition.

1X20mm

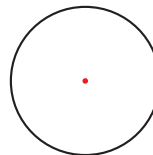
SHARED FEATURES

- Ultra-compact size and weight with unlimited eye-relief and parallax-free operation
- Precise 2 MOA dot
- Slip-over, see-through flip-back lens covers
- Top-loading battery compartment with integral brightness control featuring 10 daytime and 2 NV settings
- Aircraft grade aluminum housing and mount
- Dependable IPX-7 waterproof and fog-proof performance

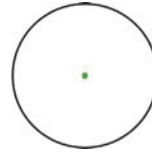
ULTRA-COMPACT SIZE AND WEIGHT WITH UNLIMITED EYE-RELIEF AND PARALLAX-FREE OPERATION



Available in FDE



2 MOA Red Dot



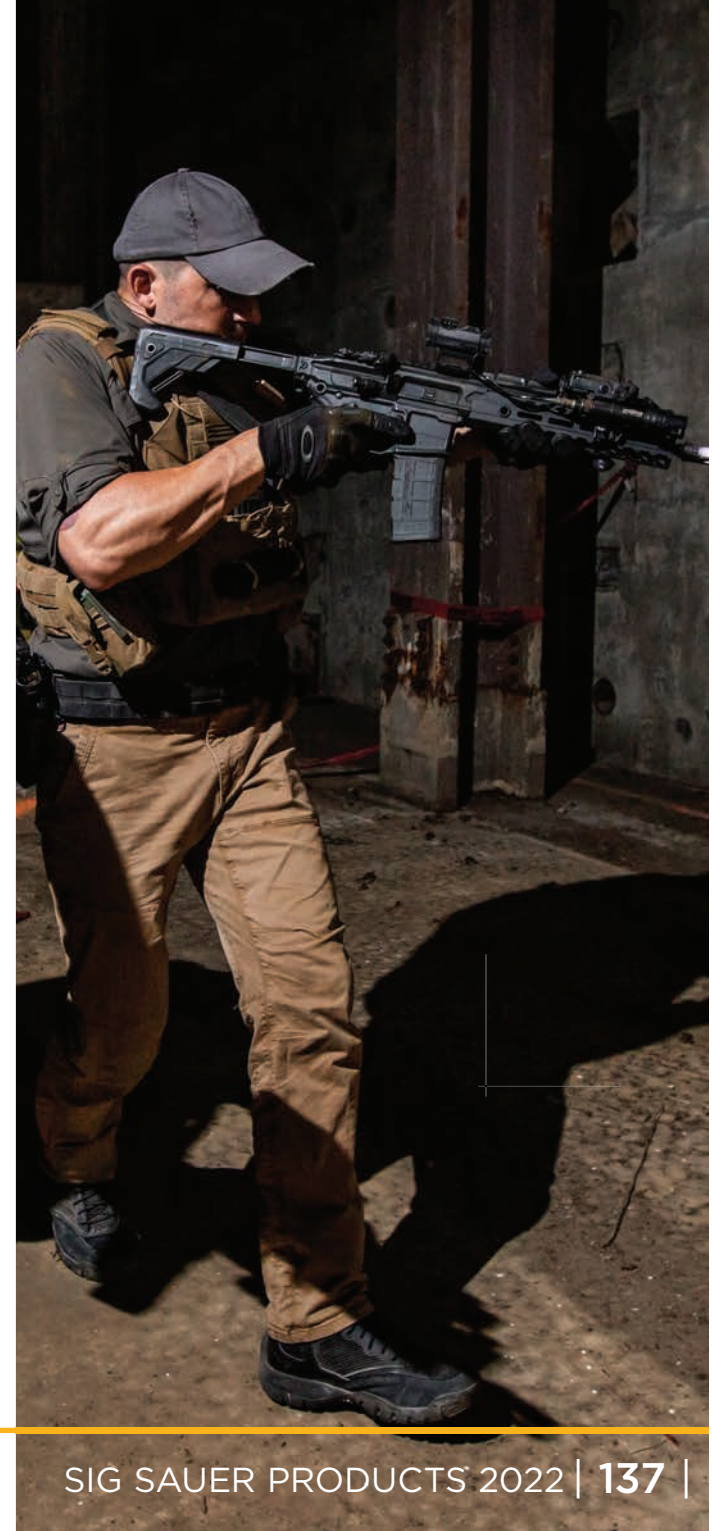
2 MOA Green Dot



High-performance lens coatings, Slipover, see-through flip-back lens covers



Top-mounted rotary dial



JULIET®



JULIET6™ MAGNIFIER

SOJ61001

- 6X24mm
- Designed for MSR platforms and shotguns
- Power and versatility of a 1-6x scope, in a modular system
- Adjustable base mount provides customization for red dot sight combination

MAGNIFIERS

Easily transition between close quarters and medium range targets with a flip of our JULIET magnifier. When used in conjunction with a Red Dot, the JULIET features a quick-release PowerCam™ mount which flips easily to one side when not in use. Built-in recoil lugs ensure zero-hold even after removing and reinstalling.

3X24mm

4X24m

6X24mm

SHARED 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)
- Dielectric coated prism
- Compact size and weight
- Assembled in the U.S.A.

ROMEO® AND JULIET COMBO KITS

JULIET4™ AND ROMEO4™ COMBO KIT (SORJ4311)
JULIET3™ AND ROMEO5™ COMBO KIT (SORJ5310)



Assembled in the U.S.A.

sigsauer.com

JULIET3 MAGNIFIER

SOJ31001

- 3x24mm
- Designed for MSR platforms and shotguns
- Power and versatility of a 1-3x scope, in a modular system
- Adjustable base mount provides customization for red dot sight combination



JULIET4 MAGNIFIER

SOJ41001 / SOJ41002

- 4x24mm
- Designed for MSR platforms and shotguns
- Power and versatility of a 1-4x scope, in a modular system
- Adjustable base mount provides customization for red dot sight combination

Available in
FDE



PowerCam 90° mount pivots to the side when not needed, Quick release mount with built-in recoil lugs



Aircraft-grade CNC aluminum housing, Quick release mount with built-in recoil lugs



JULIET[®]

MICRO MAGNIFIERS / COMBO KIT

The JULIET-MICRO line of magnifiers provide red dot users extended range capabilities in an ultra-small, lightweight package.



3X22mm

SHARED FEATURES

- High performance lens coatings including dielectric-coated prism for excellent light transmission
- Ultra-compact size and weight
- Dependable IPX-7 waterproof and fogproof performance
- 90° push-button flip-to-side magnifier mount

JULIET3-MICRO™ MAGNIFIER

SOJ3M001 / SOJ3M011 (FDE)

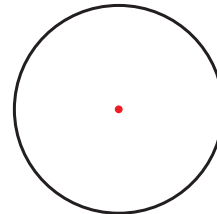
- Ultra-compact size and weight
- Aircraft grade CNC aluminum housing ensures lifetime of reliable service
- Durable Half-inch hex nut mount
- Infinite Guarantee[®]

Available
in FDE

JULIET3-MICRO MAGNIFIER / ROMEO-MSR™ COMBO KIT

SORJ72001 / SORJ72011 (FDE)

- Ultra-compact size and weight
- Aircraft grade CNC aluminum housing ensures lifetime of reliable service
- Precise 2 MOA dot
- Lens covers included
- 1.41 Sight height for absolute co-witness
- Top-loading, rotary illumination brightness control featuring 10 daytime and 2 NV settings



2 MOA Red Dot



High-performance lens coating, push-button, flip-to-side mount which flips easily to one side when not in use



Aircraft-grade CNC aluminum housing



ECHO3™



ECHO3™

SOEC31001 (1-6X23MM) / SOEC32001 (2-12X40MM)

- Aspheric lens (10 FOV) with up to 6X digital magnification
- Designed for predator and hog hunters
- Improved situational awareness with 8 color palettes

THERMAL REFLEX SIGHT

The most innovative, direct view thermal sight in the world. The ECHO3 uses SIG SAUER® BDX® technology and can record both video and images in 8 different color palettes.

1-6x23mm

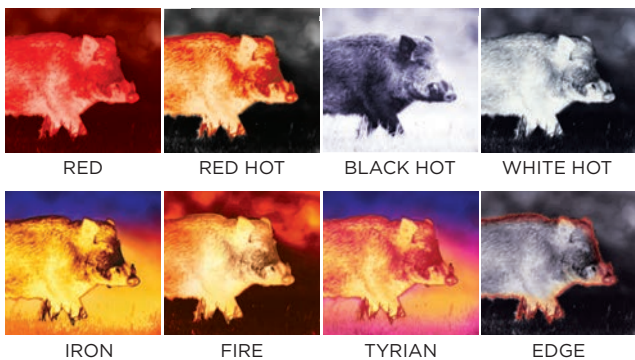
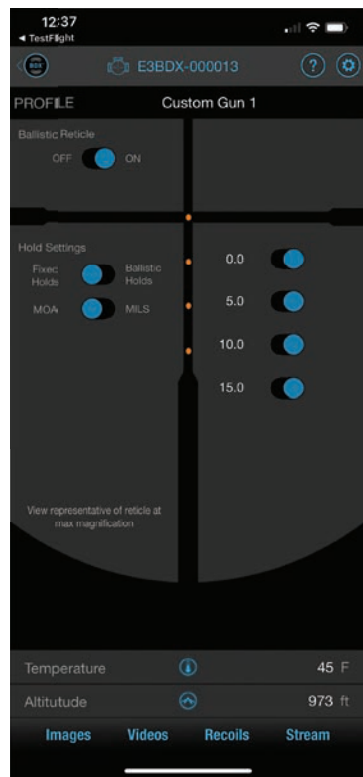
2-12x40mm

SHARED FEATURES

- Compact thermal reflex style sight (don't get stuck "behind" a scope)
- BDX enabled WiFi/Bluetooth®, allowing active reticles that change with KILO® rangefinder input, and customizable fixed reticles that are configured from the BDX mobile application
- Uncooled 320x240 12um VOx LWIR core operating at 30Hz
- LEVELPLEX® Anti-Cant System with scope cant sensitivity down to 0.5°
- MOTAC™ (Motion Activated Display) powers up when it senses motion
- Video and image recording (including recoil activation) with 8 color palettes
- Greater than 6 hours of run time with heavy use
- Easy to adjust lens with optional throw lever attachment
- Quick-disconnect mount
- Designed and assembled in the U.S.A. to withstand IPX-4 conditions



Ballistic Data Xchange



Video and image recording



Sealed battery compartments



BRAVO®



BRAVO3™ BATTLESIGHT

SOB33101 / SOB33102

- 3x24mm
- Designed for professionals and civilian MSR/AR shooters
- 40% wider field of view than current battlesights
- Distortion-free image, edge-to-edge clarity

BATTLESIGHTS

The BRAVO battlesights combine crystal-clear fixed-power optics, intuitive reticles, super-bright illumination, and a rugged aluminum housing into one attractive package. Featuring 5.56/.308 and .300 Blackout reticles, this family will enhance any MSR/AR platform.

3X24mm

5X32mm

SHARED FEATURES

- Easily adjust illumination with side-mounted rotary dial featuring 8-daytime and 3 NV settings
- MOTAC™ (Motion Activated Illumination) powers up when it senses motion and powers down when it does not
- Lensarmor™: Abrasion-resistant lens coatings to withstand the harshest of conditions
- MEGAVIEW advanced prism and ocular design yields 40% greater field of view than the competitive prism-based battle sights
- Low-dispersion (LD) glass provides industry leading optical clarity
- Adjustable eyepiece with +/- 2 diopter correction
- Integrated picatinny rails for accessories
- IPX-7 rated for complete immersion of up to 1 meter

MEGAVIEW™

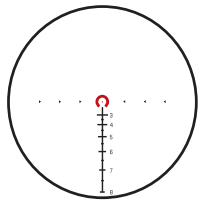


Massive 10° Field of View, 40% Wider Than Standard 6° Sights.

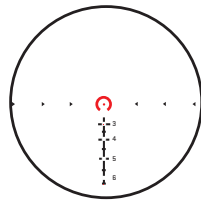
BRAVO5™ BATTLESIGHT

SOB53101 / SOB53102

- 5X32mm
- Designed for traditional / dangerous game hunting and MSR/AR platforms
- Short, medium, and long range engagements and recreational shooting across a wide range of calibers and light conditions



5.56MM /
7.62MM
Horseshoe Dot



300 Blackout
Horseshoe
Dot



IDLE MOTION BEFORE
RETICLE TURNS OFF




MEGAVIEW advanced prism and ocular design, integrated picatinny rails for accessories



Adjustable eyepiece with +/- 2 diopter correction



BRAVO®



BRAVO4™ BATTLE PACK 1X / 4X

SOB44005

- 4x32MM / 1x24mm
- Side-loading AA for quick battery change
- Distortion-free image with edge to edge clarity
- Ballistic reticle for 5.56 / 7.62 calibers
- Locking diopter adjustment
- Shroud-equipped ROMEOZero™

BRAVO4™ BATTLE PACK

Introducing the BRAVO4 Battle Pack; The ultimate tactical solution. This Battle Pack combines a 4x32mm Prismatic Battle Sight with a shroud-equipped 1x24mm ROMEOZero™ reflex sight. Featuring MEGAVIEW™, the BRAVO4 provides a forty percent increase in field of view and eye relief with distortion free image and edge-to-edge clarity. Extended range hits are made fast with the illuminated 5.56/7.62 ballistic reticle.

The top mounted ROMEOZero Reflex Sight features a ruggedized, WeaponsGrade® textured polymer body and the SpectraCoat™ HD Polymer lens allowing quick transition to CQB when needed.

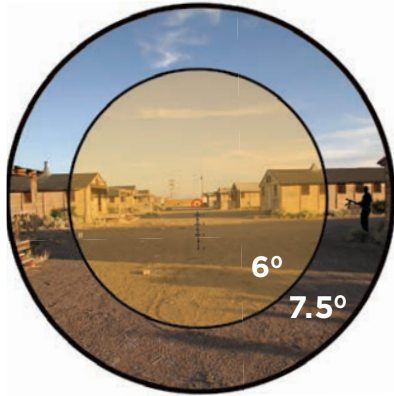
4X32mm

1X24mm

SHARED FEATURES

- MOTAC™ (Motion Activated Illumination) powers up when it senses motion and powers down when it does not
- SpectraCoat™ HD polymer lens with 10 times the impact resistance over traditional glass lenses (ROMEOZero)
- MEGAVIEW advanced prism and ocular design yields 40% greater field of view than the competitive prism-based battle sights (BRAVO4)
- Low dispersion (LD) glass provides industry leading optical clarity (BRAVO4)
- Adjustable eyepiece with +/- 2 diopter correction
- Integrated picatinny rails for accessories
- IPX-8 rated for complete immersion of up to 1 meter (BRAVO4)
- IPX-67 rated for complete immersion of up to 1 meter (ROMEOZero)

MEGAVIEW™



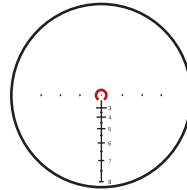
Massive 7.5° field of view, 40% wider than standard 6° sights.



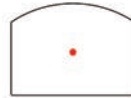
2 MIN
IDLE MOTION BEFORE
RETICLE TURNS OFF



Side-loading AA for quick battery change. Shroud-Equipped ROMEOZero included



5.56MM /
7.62MM
Horseshoe Dot



3 MOA Dot



SpectraCoat™ HD Polymer Lens (ROMEOZero), Low-dispersion (LD) glass (BRAVO4)



Windage and elevation adjustments



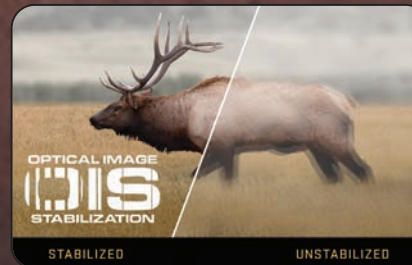
ZULU®



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



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)

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

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 Spectracote™ 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



OSCAR®



OSCAR8™

SOO82001

- 27-55X80mm
- Waterproof and fog proof, the OSCAR8 will provide unmatched performance in all environmental conditions
- Adjustable eyecups allow the user to optimize eye relief for use with or without glasses
- Lightweight and robust aircraft-grade aluminum housing, combined with rubberized non-slip grip armor, ensures a lifetime of use in the worst conditions
- Custom SIG SAUER® fitted neoprene cover included
- Assembled in U.S.A.

SPOTTING SCOPES

The OSCAR family of spotting scopes delivers unmatched image clarity and performance when it matters most. The OSCAR3 mini-spotting scope puts a powerful optic in the palm of your hand and features the advanced Optical Image Stabilization (OIS) technology for improved image quality at the highest magnification to make spotting your target faster and easier. Ideal for backpacking, hunting, wildlife and sports observation, along with law enforcement and military reconnaissance. The new OSCAR8 angled eyepiece spotting scope is the newest addition to the OSCAR family of spotting scopes from SIG SAUER® featuring the industry-leading HDX® optical design, extra-low dispersion glass with high-light transmittance glass, and full multi-coated lenses to deliver unmatched resolution, image contrast, and color clarity. When spotting in the field for long periods, the ergonomic design and durable rubber armor of the OSCAR8 delivers unmatched results in all conditions.

27-55X80mm

10-20X30mm

FEATURES

- HDX advanced optical system comprising both high Definition (ED) and high transmittance (HT) glass for ultra-high resolution, optical performance, and light transmission
- SCHMIDT-PECHAN prism, combined with HD glass, provide unmatched chromatic and spherical aberration correction for clear, vibrant images
- Spectracoat™ highly efficient, ultra-wide broadband, anti-reflection lens coatings reduce surface reflections to extremely low levels across the entire visible spectrum providing superior light transmission
- Angled eyepiece, combined with rotating tripod collar, provides the user with multiple viewing angles, to accommodate setup and usage in any terrain
- Comes equipped with a variable power eyepiece. This eyepiece can be locked into place or removed so that the OSCAR8 can accept other variable or fixed-power eyepieces.



Assembled in the U.S.A.

sigsauer.com

OSCAR3™

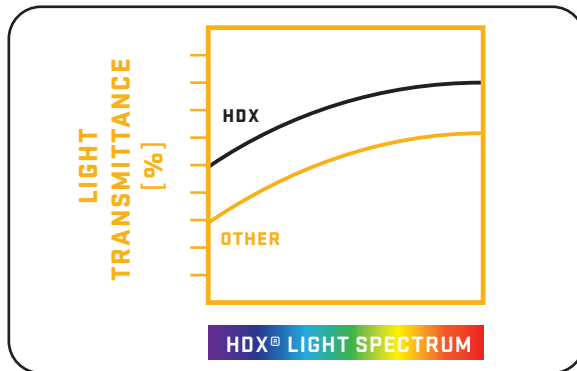
SOV31001

- 10-20X30mm
- Advanced electronic image stabilization technology that fits in the palm of a hand
- OIS Optical image stabilization removes human motion and jitter for improved image quality and target identification under high magnification
- Ideal for backpacking, hunting, wildlife and sports observation, law enforcement, and military reconnaissance
- The small size and capability of the OSCAR3 is ideal for backpacking, spot/stalk and tree stand archery, or long range rifle hunting in open country or mountains as well as concealed viewing situations for LE or military use



HDX®

HIGH DEFINITION TRANSMITTANCE



Comprises both high definition and high-transmittance (HT) glass. Ultra-high resolution, optical performance, and light transmission (OSCAR8 only)

OIS

OPTICAL IMAGE STABILIZATION



Advanced optical systems comprising both High Definition (ED) and High Transmittance (HT) glass for ultra-high resolution, optical performance and light transmission.

FOXTROT® / LIMA®

WEAPON MOUNTED LIGHTS

The FOXTROT series of pistol lights provide bright, crisp, white light and come ready to mount on your SIG SAUER® pistol.

LASER SIGHTS

The most advanced red or green lasers on the market, the proprietary LIMA laser grip module and low-profile LIMA laser integrate seamlessly with your SIG SAUER® pistol.



FOXTROT2™ WEAPON LIGHT

SOF21000

- 580 Lumens
- 13,000 Candela
- 1 Hour of Runtime
- Activation is programmable, three separate modes chosen by the user
- Ambidextrous activation paddles with momentary mode, latching mode, and threshold mode
- User-configurable paddles for switch activation
- 4-Position sliding rail interface inserts for maximum adjustment range on the firearm



Assembled in the U.S.A.

sigsauer.com

FOXTROT1X™ WEAPON MOUNTED LIGHT

SOF12001

- 450 lumens and 1.5 hours of runtime
- Powered by 1 CR123 battery, loaded via a removable bezel with lockout mode
- M1913/SIG and Glock® sliding-rail interface plates included for maximum location adjustment range on the rail
- Ambidextrous push-button side switches, with momentary and latching modes



FOXTROT 365™ WEAPON MOUNTED LIGHT

SOF36501

- Up to 100 lumens and 3-hour run time
- Ideal for law enforcement, concealed carry, and personal defense
- Designed to perfectly fuse with the SIG P365® trigger guard
- Latest generation Cree LEDs for maximum brightness and runtime
- Instant-activation tactile switch
- Powered by lithium 1/3N batteries

LIMA365™ PISTOL LASER

SOL36501 (RED) / SOL36502 (GREEN)

- Ideal for target shooting, conceal carry, and personal defense
- Designed to perfectly fuse against the SIG P365® trigger guard for seamless fit
- Powered by lithium 1/3N battery
- Instant-activation tactile switch.



LIMA1™ WEAPON MOUNTED LASER

SOL11001 (RED) / SOL11002 (GREEN)

- Ideal for target shooting, conceal carry, and personal defense
- Designed to fit M1913 and SIG rails
- Powered by lithium 1/3N battery
- Instant-activation left and right tactile switches



ALPHA™



ALPHA3™ SCOPE MOUNT

SOA30001 | 30MM 0 CANT / SOA30003 | 30MM 0 MOA
SOA30005 | 34MM 0 CANT / SOA30006 | 30MM 20 MOA CANT
SOA30007 | 34MM 20 MOA CANT

- Lightweight cantilever design optimized for use on MSR platforms
- Precision-machined to exacting standards from 7075 aluminum
- Titanium hardware for superior performance
- Available heights ranging from 1.375" - 1.535"
- Available weights ranging from 4.6oz - 4.7oz
- Assembled in U.S.A..

RIFLESCOPE MOUNTS/RINGS

Our hard-black-anodized, precision-machined, ALPHA Tactical Rings are crafted from aircraft-grade aluminum. Built with the same unique industrial design as our electro-optics, our rings and mounts not only look tough, they are tough. Our proprietary steel-alloy ALPHA Hunting Rings are machined with an exactness that is both strong and ductile, which allows our rings to form around a riflescope, and will not cause damage with proper installation. The steel rings are epoxy powder coated to prevent oxidation and resist gun oils, cleaning solutions, and outdoor exposure.

SHARED FEATURES

- Lightweight cantilever design optimized for use on MSR platforms
- Precision-machined to exacting standards from 7075 aluminum
- Assembled in U.S.A..



Assembled in the U.S.A.

sigsauer.com

ALPHA2™ TACTICAL

SOA20001 | 30MM 0 CANT (BLACK) /
 SOA20002 | 30MM 20 MOA CANT (BLACK) /
 SOA20003 | 34MM 0 CANT (BLACK) /
 SOA20004 | 34MM 20 MOA CANT (BLACK) /
 SOA20005 | 30MM 20 MOA CANT (FDE)

- Cantilever design for use on MSR platforms
- 0 or 20 MOA cant options
- 1.53" high
- Available weights ranging from 5.2oz - 5.5oz



Available in
 FDE



ALPHA2 RED DOT MOUNT

SOA20011 | 30MM 12 O'CLOCK POSITION /
 SOA20012 | 30MM 450 OFFSET /
 SOA20013 | 34MM 450 OFFSET

- Universal mounting interface compatible with most popular red dot sights
- Positions red dot sight above scope tube
- Compatible with 30 or 34mm riflescopes



ALPHA1™ SCOPE RINGS

SOA10011 / SOA10012 / SOA10013 / SOA10014 / SOA10015 / SOA10016 /
 SOA10017 / SOA10018 / SOA10019 / SOA10020 / SOA10021 /
 SOA10022 (MACHINED ALUMINUM)

SOA10003 / SOA10004 / SOA10005 / SOA10006 / SOA10007 /
 SOA10008 (MACHINED STEEL)

- Proprietary weaver-style rings that are epoxy powder-coated to prevent oxidation and resist gun oils, cleaning solutions, and outdoor exposure, set of 2
- Available heights ranging From 0.75" - 1.25"
- Available weights ranging from 1.3oz - 6.7oz



ELECTRO-OPTICS SPECS

SIERRA6™ BDX

Model	Focal Place	Reticle	ADJ.	Exit Pupil MM		Linear Field of View				Eye Relief				Objective Filter Thread	Objective Clear Aperture		Weight		Elevation Adjustment Range	Windage Adjustment Range	Illumination Settings	Length	
						FT @ 100 yards		M @ 100 M		INCH		M M			INCH	M M	OUNCE	GRAM				INCH	M M
				LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH		LOW	HIGH	LOW	HIGH				LOW	HIGH
2-12 x 40 mm	Second	BDX-R2 Digital Focal Plane OLED	.25 MOA	8.4	3.3	52.5	8.7	16.0	2.7	3.7	3.9	94	99	M 42 x 0.75	1.6	40	21.4	606	60 MOA	60 MOA	8 daytime/ 2 NV	10.75	273
3-18 x 44 mm	Second	BDX-R2 Digital Focal Plane OLED Ballistic w/ Side Focus	.25 MOA	8.2	2.4	34.9	5.8	10.6	1.8	3.7	3.9	94	99	M 46 x 0.75	1.7	44	23.8	674	60 MOA	60 MOA	8 daytime/ 2 NV	12.25	311
5-30 x 56 mm	Second	BDX-R2 Digital Focal Plane OLED Ballistic w/ Side Focus	.25 MOA	8.1	1.9	21.0	3.5	6.4	1.0	3.7	3.9	94	99	M 58 x 0.75	2.2	56	30.4	862	60 MOA	60 MOA	8 daytime/ 2 NV	14.75	375

SIERRA3™ BDX®

Model	Focal Place	Reticle	ADJ.	Exit Pupil MM		Linear Field of View				Eye Relief				Objective Filter Thread	Objective Clear Aperture		Weight		Elevation Adjustment Range	Windage Adjustment Range	Illumination Settings	Length	
						FT @ 100 yards		M @ 100 M		INCH		M M			INCH	M M	OUNCE	GRAM				INCH	M M
				LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH		LOW	HIGH	LOW	HIGH				LOW	HIGH
2.5-8 x 32 mm	Second	BDX-R1 Digital Focal Plane OLED Ballistic	.25 MOA	8.8	4.0	39.8	13.2	12.1	4.0	4.2	3.5	106.9	87.9	M 25.5 x 0.5	0.9	24	19.4	550	80 MOA	80 MOA	10 daytime/ 2 NV	12.75	324
3.5-10 x 42 mm	Second	BDX-R1 Digital Focal Plane OLED Ballistic	.25 MOA	8.8	4.2	27.8	9.4	8.47	2.9	4.2	3.5	106.9	87.9	M 25.5 x 0.5	0.9	24	20.9	593	55 MOA	55 MOA	10 daytime/ 2 NV	12.75	324
4.5-14 x 44 mm	Second	BDX-R1 Digital Focal Plane OLED Ballistic w/ Side Focus	.25 MOA	6.9	3.1	19.9	6.7	6.06	2.0	4.2	3.4	106.9	86	M 46 x 0.75	1.7	42	23.2	658	55 MOA	55 MOA	10 daytime/ 2 NV	12.6	320
4.5-14 x 50 mm	Second	BDX-R1 Digital Focal Plane OLED Ballistic w/ Side Focus	.25 MOA	8.9	3.6	19.9	6.7	6.06	2.0	3.6	4.2	85.1	106.9	M 46 x 0.75	1.8	44	24.9	706	55 MOA	55 MOA	10 daytime/ 2 NV	12.75	324
6.5-20 x 52 mm	Second	BDX-R1 Digital Focal Plane OLED Ballistic w/ Side Focus	.25 MOA	6.1	2.6	14.1	4.7	1.4	1.4	4.2	3.5	106.9	87.1	M 52 x 0.75	2.0	50	25.9	734	40 MOA	40 MOA	10 daytime/ 2 NV	14.25	362

KILO®

Type	Model	Mag	Objective Clear Aperture	Body Color	BDX	Optical Image Stabilization	Battery	Display Technology	Waterproof Rating	Max Range			Weight with Battery		Length		Width		Height	
										REFLECTIVE	DEER	TREES	OZ	G	IN	MM	IN	MM	IN	MM
Binocular	KILO10K HD	10x	42 mm	FDE	Elite	No	CR2	AMOLED	IPX4	10000	3000	4000	32.3	915	5.8	146	5.0	127	2.5	64
Binocular	KILO6K HD 10X42	10x	42 mm	OD Green	Ultralite	No	CR2	OLED	IPX4	5000	2000	4000	31.8	901	5.8	146	5.2	130	2.8	70
Binocular	KILO6K HD 10X32	10x	32 mm	OD Green	Ultralite	No	CR2	OLED	IPX4	6000	2500	3000	25.1	711	5.2	133	5.4	137	2.2	56
Binocular	KILO6K HD 8X32	8x	32 mm	OD Green	Ultralite	No	CR2	OLED	IPX4	6000	2500	3000	26.5	751	5.4	137	5.4	137	2.2	56
Monocular	KILO8K	7x	25 mm	FDE	Elite	No	CR2	AMOLED	IPX4	8000	2000	2500	8.3	234	4.4	112	1.3	33	3.0	76
Monocular	KILO5K	7x	25 mm	Ranger Green	Ultralite	No	CR2	OLED	IPX4	5000	2000	2500	8.3	234	4.4	112	1.3	33	3.0	76
Monocular	KILO4K	6x	22 mm	Graphite	Ultralite	Yes	CR123	OLED	IPX7	4000	800	1200	6.7	190	4.0	102	1.6	40	3.0	75
Monocular	KILO1600BDX	6x	22 mm	Graphite	Ultralite	No	CR2	OLED	IPX4	2000	800	1000	6.8	192	4.1	103	1.4	36	3.0	77
Monocular	KILO1600	6x	22 mm	Black	NA	No	CR2	OLED	IPX4	2000	800	1000	6.8	192	4.1	103	1.4	36	3.0	77
Monocular	KILO1000BDX	5x	20 mm	Graphite	Ultralite	No	CR2	HT-LCD	IPX4	1200	600	800	5.6	160	4.3	108	1.4	35	2.9	74
Monocular	KILO1000	5x	20 mm	Black	Ultralite	No	CR2	HT-LCD	IPX4	1200	600	800	5.6	160	4.3	108	1.4	35	2.9	74
Monocular	BUCKMASTERS 1500	6x	22 mm	Black	NA	No	CR2	Red LED	IPX4	1500	600	800	5.6	161	4.6	116	1.3	33	2.9	74

ELECTRO-OPTICS SPECS

TANGO6™

Model	Focal Place	Reticle	ADJ.	Exit Pupil MM		Linear Field of View				Eye Relief				Objective Filter Thread	Objective Clear Aperture		Weight		Elevation Adjustment Range	Windage Adjustment Range	Illumination Settings	Length	
						FT @ 100 yards		M @ 100 M		INCH		M M			INCH	M M	OUNCE	GRAM				INCH	M M
				LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH		LOW	HIGH	LOW	HIGH				LOW	HIGH
1-6X24 mm	First	5.56MM / 7.62MM Horseshoe Dot	0.2 MOA	11.4	4.0	105.8	17.7	35.3	5.9	3.93	4.09	100	104	M 25.5 x 0.6	0.9	24	22.0	626	106.5 MOA 31 MRAD	106.5 MOA 31 MRAD	9 Daylight/ 2 NV	10.8	275
		DWLR6/ DWLR-556	0.2 MOA														20.8	590				10.5	268
1-6X24 mm	Second	FL-6 HELLFIRE®	0.2 MOA	11.4	4.0	106.9	17.7	35.6	5.9	4.05	4.09	103	104	M 25.5 x 0.6	0.9	24	22.0	626	106.5 MOA 31 MRAD	106.5 MOA 31 MRAD	9 Daylight/ 2 NV	10.8	275
		MOA MILLING HELLFIRE	0.5 MOA														20.8	590				10.5	268

TANGO6™

Model	Focal Place	Reticle	ADJ.	Exit Pupil MM		Linear Field of View				Eye Relief				Objective Filter Thread	Objective Clear Aperture		Weight		Elevation Adjustment Range	Windage Adjustment Range	Illumination Settings	Length	
				LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH		LOW	HIGH	LOW	HIGH				LOW	HIGH
5-30 x 56 mm	First	MOA DEV-L	0.25 MOA	8.9	1.9	18.9	3.3	6.3	1.1	3.6	3.5	92	89	M 58 x 0.75	2.2	56	42	1191	80 MOA 23.2 MRAD	50 MOA 14.5 MRAD	7 Daytime/ 2 NV	14.38	365
		MRAD DEV-L	0.1 MRAD														42	1191				14.38	365

TANGO-MSR™

Model	Focal Place	Reticle	ADJ.	Exit Pupil MM		Linear Field of View				Eye Relief				Objective Clear Aperture		Weight		Elevation Adjustment Range	Windage Adjustment Range	Illumination Settings	Length	
						FT @ 100 yards		INCH		M M		INCH	M M	OUNCE	GRAM	INCH	M M					
				LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH					
1-6X24 mm	Second	MSR BDC6	0.5 MOA	10.5	4	124.8	19.6	3.9	3.7	100	95	.94	24	18.5	524	100 MOA 31 MRAD	100 MOA 31 MRAD	11 Daylight	10.4	264		
1-8X24 mm	Second	MSR BDC8	0.5 MOA	11.0	3	123.7	13.6	3.9	3.7	100	95			18.6	526				10.4	264		
1-10X28 mm	Second	MSR BDC10	0.5 MOA	9.0	2.8	110.0	10.0	3.5	3.2	90	82			1.1	28				20.1	582	10.5	265

ECHO™

Model	Magnification	Eye Relief	Field of View	Frame Rate	Runtime	Color / Contrast Settings	Close Focus Distance	Spectral Response	Digital Elevation Adjustment Range	Weight		Length		Width		Height	
										OZ	G	IN	M M	IN	M M	IN	M M
ECHO3™	1-6x23mm / 2-12x40mm	Unlimited	10°/ 5.8°	30Hz	6 hrs	8 Color Paletts	3 ft	9-14 um, 320x240-12 um VOx LWIR Core	150 MOA x 150 MOA	14.5 / 16.6	411 / 471	4.1 / 4.7	104 / 120	2.6	66	3.1 / 3.6	79 / 92

TANGO4™

Model	Focal Place	Reticle	ADJ.	Exit Pupil		Linear Field of View				Eye Relief				Objective Filter Thread	Objective Clear Aperture		Weight		Elevation Adjustment Range	Windage Adjustment Range	Illumination Settings	Length	
				MM		FT @ 100 yards		M @ 100 M		INCH		M M			INCH	M M	OUNCE	GRAM				INCH	M M
				LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH										
1-4X24 mm	First	5.56/7.62 Horseshoe Dot	0.5 MOA	15.4	6.1	98	24	32.7	8	3.3	3.3	84	84	M 46 x 0.75	0.9	24	15.9	450	180 MOA 52 MRAD	180 MOA 52 MRAD	8 Daylight/ 2 NV	10.0	275
4-16X44 mm	First	MOA Milling	0.25 MOA	10.6	2.7	24.1	6.3	6.3	24.1	3.3	3.3	84	84			24	20.5	581	90 MOA 26 MRAD	80 MOA 23 MRAD	8 Daylight/ 2 NV	13.6	345
6-24X50 mm	First	DEV-L MOA	0.25 MOA	8	2.1	14.7	3.7	5.3	1.4	3.3	3.3	84	84	M 52 x 0.75	2.0	50	22.9	649	60 MOA 17 MRAD	30 MOA 8.5 MRAD	8 Daylight/ 2 NV	15.6	307.2
		DEV-L MRAD	0.1 MRAD																				
		MOA Milling	0.25 MOA																				
		MRAD Milling	0.1 MRAD																				

OSCAR®

Model	Magnification	Exit Pupil	Clear Aperature	Close Focus Distance	Eye Relief	Linear FOV M at 1000 Yards	Linear FOV M at 1000 M	Angular FOV	Waterproof Level @ 1 M Eye Piece Attached	Weight		Length		Width		Height	
										OZ	G	IN	M M	IN	M M	IN	M M
OSCAR8™	27-55 x 80	2.96 mm / 1.45 mm	80 mm	5 m	17-16 mm	105-73 ft	35-24 m	2° - 1.4°	5 min	68	1928	15.27	388	4.0	102	6.11	155
OSCAR3™	10-20 x 30	3.0 mm / 1.5 mm	30 mm	6 m	23-15 mm	179-126 ft	54.6-38.4 m	3.4° / 2.4°	5 min	16	454	6.7	170.2	1.9	48	2.9	74

X-RAY®

Model	Housing	Illumination	Front Sight	Rear Sight	Sight Picture
X-RAY3™	Steel	Tritium	High Contrast Green Outline	Subtle Black Outline	3 Dot

ELECTRO-OPTICS SPECS

WHISKEY3™

Model	Focal Place	Reticle	ADJ.	Exit Pupil MM		Linear Field of View				Eye Relief				Objective Clear Aperture		Weight		Elevation Adjustment Range MOA	Windage Adjustment Range MOA	Length							
						FT @ 100 yards		M @ 100 M		INCH		M M								INCH	M M						
				LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	LOW	HIGH	OUNCE	GRAM	INCH	M M										
2-7 X 32 mm	Second	Quadplex	0.25 MOA	10.6	4	47.1	13.75	15.7	4.5	3.6	3.6	88.9	88.9	1.2	32	14.3	405	90	90	11.5	292						
		BDC-1 Quadplex																									
3-9 X 40 mm	Second	Quadplex		13.3	4.4	35	11.89	11.7	4					1.6	40	18.1	513			18.9	536	18.1	513	80	80	12.4	315
		Hellfire Quadplex																									
		BDC-1 Quadplex																									
3-9 X 50 mm	Second	Quadplex		16.6	2.9	35	11.89	11.7	4					1.9	50	16.6	470			17.6	495	16.6	470			80	80
		Hellfire Quadplex																									
		BDC-1 Quadplex																									
4-12 X 40 mm	Second	Quadplex		10	3.5	24.8	8.27	8.24	2.74					1.6	40	17.5	500	18.5	525	17.6	500	60	60	12.5	318		
		Hellfire Quadplex																									
		BDC-1 Quadplex																									
4-12 X 50 mm	Second	Quadplex		12.5	2.1	24.8	8.27	8.24	2.74					2	50	17.5	500	18.5	525	17.6	500			60	60	12.6	322
		Hellfire Quadplex																									
		BDC-1 Quadplex																									

BUCKMASTERS®

Model	Focal Place	Reticle	ADJ.	Exit Pupil MM		Linear Field of View		Eye Relief MM	Objective Clear Aperture		Weight		Elevation Adjustment Range MOA	Windage Adjustment Range MOA	Length	
						FT @ 100 yards			INCH	M M	OUNCE	GRAM			INCH	M M
				LOW	HIGH	LOW	HIGH									
3-8 X 40 mm	Second	BUCKMASTERS BDC	0.25 MOA	10.6	4.4	34.1	13.75	106	1.2	32	14.7	418	>60	>60	12.4	314
3-9 X 50 mm	Second			13.3	5.6	34.1	11.89		1.6	40	15.9	451				
3-12 X 44 mm	Second			16.6	3.7	34.9	11.89		1.9	50	14.9	422				

BRAVO®

Model	Magnification	Field of View	Eye Relief	Prism Coating	Illumination	Motion Sensor	Waterproof	Weight		Length		Width		Height	
								OZ	G	IN	MM	IN	MM	IN	MM
BRAVO5™	5x	6°	60 mm	Dielectric	11 Settings, RED	Yes, MOTAC, 2 Min Auto-Off	IPX-7	23	652	6.4	163.3	2.6	65.4	2.9	75
BRAVO3™	3x	10°	60 mm	Dielectric	11 Settings, RED	Yes, MOTAC, 2 Min Auto-Off	IPX-7	22	624	6.4	163.3	2.6	65.4	2.9	75
BRAVO4™	4x	7.5°	60 mm	Dielectric	10 Settings, RED	Yes, MOTAC, 2 Min Auto-Off	IPX-8	21.2	601	5.8	147	2.5	63	2.9	75

FOXTROT®

Model	Led Output	Operating Mode	Runtime	Weight		Length		Width		Height	
				OZ	G	IN	MM	IN	MM	IN	MM
FOXTROT365™	100 + Lumens	Instant Activation	1 Hour	1.3	37	3.8	96.5	1.0	25.4	1.9	48.3
FOXTROT1X™	450 Lumens	Momentary or Latching	1.5 Hours	1.9	54	2.4	61.5	1.2	30.4	1.3	33
FOXTROT2™	580 Lumens	Programmable with Momentary, Latching, and Threshold	1 Hour	1.98	56	2.76	70.15	1.18	30.0	1.31	33.4

JULIET®

Model	Magnification	Field of View	Clear Aperture	Exit Pupil	Eye Relief	Diopter Range	Adjustment Range	Weight		Length		Width		Height	
								OZ	G	IN	MM	IN	MM	IN	MM
JULIET6™	6x	4°	24 mm	4 mm	59 mm	+/- 2	+/- 30 MOA	14.7	416	5.4	137.16	1.95	49.3	2.9	73.6
JULIET4™	4x	6.25°	24 mm	6 mm	65 mm	+/- 2	+/- 45 MOA	12.5	257	4.2	107	2.1	53	2.6	66
JULIET3™	3x	8°	24 mm	8 mm	65 mm	+/- 2	+/- 55 MOA	12.5	257	4.2	107	2.0	71	2.8	70
JULIET3-MICRO™	3x	6.8°	22 mm	5.7 mm	63 mm	+/-2	+/- 50 MOA	9.9	281	3.2	81	2.7	69	2.4	61

LIMA®

Model	Laser	Operating Mode	Run Time		Adjustment	Spot Size	Weight		Length		Width		Height	
			Red	Green			OZ	G	IN	MM	IN	MM	IN	MM
LIMA1™	Class 3R Red or Green	Momentary or Continuous	> 5 Hours	> 2 Hours	Windage + Elevation	.5 @ 50 ft	1.6	45	2.0	51	1.2	31	0.85	22
LIMA365™	Class 3R Red or Green	Instant Activation	> 4 Hours	> 2 Hours	Windage + Elevation	.5 @ 50 ft	1.3	37	3.8	96.5	1.0	25.4	1.9	48.3

ELECTRO-OPTICS SPECS

ROMEOR® RIFLE RED DOTS

Model	Battery Type	Objective Clear Aperature	Reticle	Illumination Settings	Elevation Adjustment Range	Windage Adjustment Range	Weight		length		width		height	
							oz	G	IN	MM	IN	MM	IN	MM
ROME04T™	CR2032	20 mm	Quad Ballistic Circle Dot Quad Ballistic Circle Plex	10 Daytime / 2 NV	100 MOA	100 MOA	3.2	91	3.3	84.6	1.86	47.85	2.46	62.6
ROME04XT-PRO™	AAA	20 mm	Quad Ballistic Circle Dot	10 Daytime / 2 NV	100 MOA	100 MOA	7.7	196	3.4	86	2.3	58	2.5	64
ROME04S™	CR2032	20 mm	Quad Ballistic Circle Dot Quad Ballistic Circle Plex	10 Daytime / 2 NV	100 MOA	100 MOA	7.6	215	3.4	85.6	1.8	46	2.5	63.5
ROME04H™	CR2032	20 mm	Quad Ballistic Circle Dot Quad Ballistic Circle Plex Green Horseshoe Dot	10 Daytime / 2 NV	100 MOA	100 MOA	7.6	215	3.4	86	1.82	46.2	2.5	63.5
ROME05XDR™	AAA	20 mm	2 MOA Dot 65 MOA Circle Dot Green Predator	8 Daytime / 2 NV	+/- 40 MOA	+/- 40 MOA	5.6	159	2.5	63.5	1.4	35.6	2.6	66
ROME05X™	AAA	20 mm	2 MOA Dot	8 Daytime / 2 NV	100 MOA	100 MOA	5.6	159	2.5	63.5	1.4	35.6	2.6	66
ROME05 TREAD™	CR2032	20 mm	2 MOA Dot	8 Daytime / 2 NV	100 MOA	100 MOA	5.1	145	2.5	62.7	1.5	38.1	1.5	38.6
ROME05™	CR2032	20 mm	2 MOA Dot	8 Daytime / 2 NV	+/- 60 MOA	+/- 60 MOA	4.8	136	2.9	75	1.6	41	1.4	36
ROME07™	AA	30 mm	2 MOA Dot	9 Daytime / 2 NV	100 MOA	100 MOA	12.5	356	4.8	120	2	51	3	76.2
ROME07S™	AAA	22 mm	2 MOA Dot (Available in Green Also)	9 Daytime / 2 NV	100 MOA	100 MOA	7.7	219	3.2	81	2.1	53	2.6	66
ROME07X™	AAA	20 mm	2 MOA Dot	10 Daytime / 2 NV	100 MOA	100 MOA	6.6	186	2.7	67	1.9	49.4	2.4	62
ROME07XDR™	AAA	20 mm	2 MOA Dot 65 MOA Circle Dot	10 Daytime / 2 NV	100 MOA	100 MOA	6.6	186	2.7	67	1.9	49.4	2.4	62
ROME08T™	CR123	38 mm	Quad Ballistic Circle Dot	10 Daytime / 2 NV	+/- 70 MOA	+/- 70 MOA	13.7	388	3.5	89.4	1.97	50	2.8	71
ROME08H™	CR123	38 mm	Quad Ballistic Circle Dot	10 Daytime / 2 NV	+/- 70 MOA	+/- 70 MOA	10.3	292	3.5	89.4	1.97	50	2.8	71
ROME0-MSR™	CR1632	20 mm	2 MOA Dot (Available in Green Also)	10 Daytime / 2 NV	100 MOA	100 MOA	4.9	139	3.1	79	1.5	38	2.6	66

ROMEO® PISTOL RED DOTS

Model	Battery Type	Objective Clear Aperature	Reticle	Illumination Settings	Elevation Adjustment Range	Windage Adjustment Range	Weight		length		width		height	
							OZ	G	IN	M M	IN	M M	IN	M M
ROMEOZero™	CR1632	24 mm	3 MOA 6 MOA	8 Daytime	50 MOA	50 MOA	.4	14	1.6	40.8	.93	23.7	.93	28.7
ROMEOZero-ELITE	CR1632	24 mm	Circle-Dot 3 MOA	8 Daytime	50 MOA	50 MOA	.5	14.2	1.6	41	1	26	.98	25
ROMEOZero-PRO	CR1632	30 mm	Circle-Dot 10 MOA	8 Daytime	50 MOA	50 MOA	.5	14.2	1.83	46.4	1.29	32.7	1.09	27.7
ROMEOZero-R	CR1632	30 mm	Circle-Dot 10 MOA	8 Daytime	50 MOA	50 MOA	.5	14.2	1.79	45.3	1.29	32.7	1.09	27.7
ROMEO1PRO™	CR1632	30 mm	3 MOA 6 MOA	10 Daytime / 2 NV	100 MOA	100 MOA	1.0	28	1.8	46.5	1.3	32.8	1.1	27.4
ROMEO1™	CR1632	30 mm	3 MOA 6 MOA	8 Daytime / 2 NV	100 MOA	100 MOA	.8	24	1.8	44.9	1.3	32.8	1.1	27.4
ROMEO2™	CR2032	30 mm	Circle-Dot 3 MOA 6 MOA 10MOA	12 Daytime / 3 NV	120 MOA	120 MOA	1.6	45	1.8	45.7	1.3	33	1.1	28
ROMEO3™	CR2032	25 mm	3 MOA	9 Daytime	100 MOA	100 MOA	1.4	40	2.4	60	1.1	28	1.65	42
ROMEO3XL™	CR2032	35 mm	3 MOA 6 MOA	10 Daytime / 2 NV	80 MOA	80 MOA	1.5	43	2.0	54	1.41	36	1.4	35
ROMEO3MAX™	CR2032	30 mm	3 MOA 6 MOA	10 Daytime / 2 NV	80 MOA	80 MOA	1.5	43	2.0	54	1.29	33	1.4	35

ZULU®

Model	Magnification	Exit Pupil	Clear Aperature	Close Focus Distance	Interpupillary Distance	Diopter Range	Eye Relief	Linear FOV FT @ 1000 Yards	Linear FOV M @ 1000 M	Angular FOV	Weight		Length	
											OZ	G	IN	M M
ZULU9™	11 X 45	4.1 mm	45 mm	6 ft	56 mm - 74 mm	+/- 3	16.7 mm	315 ftw	105 m	6.0°	33	950	7.5	190.5
ZULU9™	15 X 56	3.8 mm	56 mm	9 ft	56 mm - 79 mm	+/- 3	17.8 mm	236 ft	78.7 m	4.5°	43	1220	7.5	190.5
ZULU7™	10 x 42	4.2 mm	42 mm	5.9 ft	56 mm - 74 mm	+/- 3	17 mm	341 ft	114 m	6.5°	33	950	5.8	147.3
ZULU5™	10 x 42	4.2 mm	42 mm	8.2 ft	56 mm - 74 mm	+/- 3	15 mm	315 ft	105 m	6.0°	24.5	694.5	6.0	152.4
ZULU6™	10 x 30	3 mm	30 mm	11.5 ft	56 mm - 78 mm	+/- 3	15 mm	273 ft	91.01 m	5.2°	18.6	528	5.9	150
ZULU6™	16 x 42	2.62 mm	42 mm	13.1 ft	56 mm - 78 mm	+/- 3	14 mm	199 ft	66.42 m	3.8°	20	568	7.1	180



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