

A full-page photograph of a soldier in desert camouflage gear, holding a SIG Sauer rifle. The soldier's name tag reads "WALKER". The rifle has a tan finish and a suppressor. The background is a dry, rocky landscape.

SIG SAUER®

DEFENSE

ADVANCED WEAPON SYSTEMS

At SIG SAUER our mission is to provide elite end users with the complete weapons system they need to prevail under any circumstance. By combining industry-leading product innovation, with decades of battle-tested experience-we engineered the world’s toughest, most accurate, most precise, and most dependable, pistols, rifles, electro-optics, suppressors, and ammunition available. Designed and built in the U.S.A. and ready to perform whenever and wherever the need arises.



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DEFENSE

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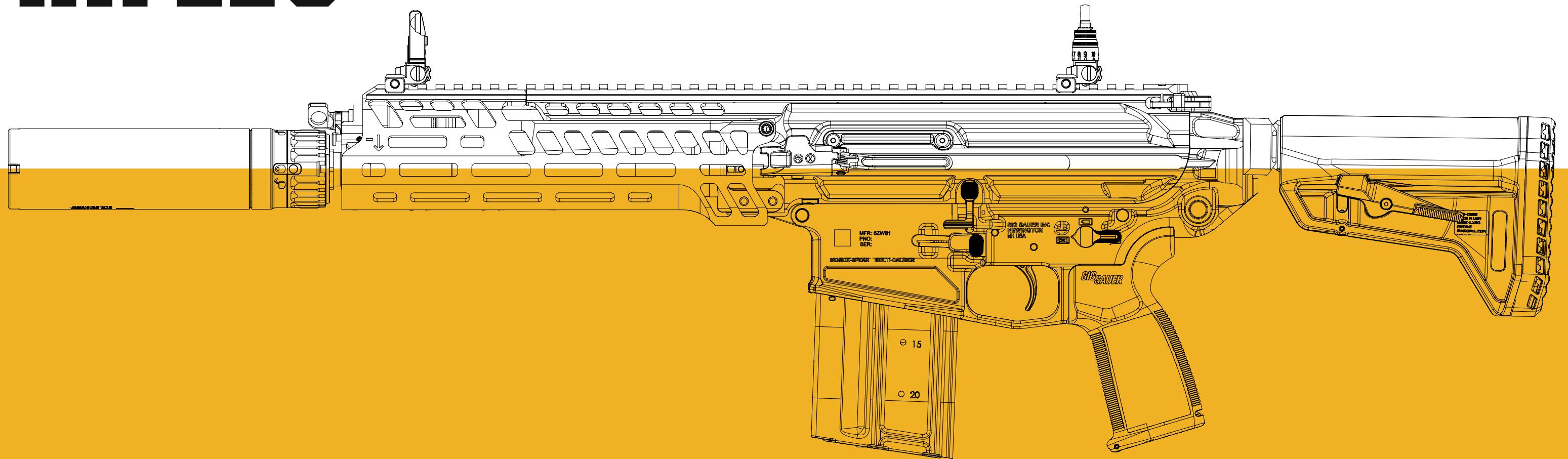
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RIFLES



M250

LMG

MMG

MCX SPEAR

MCX SPEAR DMR

MCX LT 5.56

MCX RATTLER

MCX LT 300BLK

MCX LT 7.62X39

516 G3

SIG HYP

CROSS TACOPS

SIG M400 PRO

MPX

UTM & SIMUNITIONS

M250

THE U.S. ARMY'S
NEXT GENERATION
LIGHT MACHINE GUN

The U.S. Army's new M250 light machine gun represents a major leap in squad-level firepower and battlefield innovation. Developed to meet the demands of the U.S. Army's Next Generation Squad Weapon (NGSW) program, the M250 replaces legacy systems with a belt-fed, gas-operated design that fires a powerful 6.8×51 mm cartridge, giving infantry units greater range and lethality, and increased effectiveness against modern threats like advanced body armor. It incorporates modern materials, enhanced ergonomics, and compatibility with advanced fire-control systems.

M250

- 6.5 CREEDMORE HYBRID
- 6.8X51 HYBRID
- 7.62X51 NATO HYBRID

- + LIGHTWEIGHT MAN PORTABLE (WEIGHT DEPENDENT ON CONFIGURATION)
- + REDUCED FELT RECOIL
- + SIMPLE CALIBER CONVERSION
- + COMPLETE WEAPON SOLUTION (SIG ROMEO8 OPTIC, SUPPRESSOR AND AMMUNITION)
- + OPTIMIZED FOR HIGH PRESSURE HIGH VELOCITY AMMUNITION
- + SIDE FOLDING FEED COVER, SIDE EJECTING BRASS-LINKS
- + MOUNTS IN STANDARD M249/M240/FN MAG MOUNTING FOOTPRINT
- + REMOVABLE PINTLE MOUNTS

*Shown with SLX-MG Suppressor, ROMEO8T AMR & JULIET3 Optics

M250	
ACTION TYPE	SAFE / FULL-AUTO / SEMI-AUTO
CALIBER	6.8X51 HYBRID / 7.62X51 TNATO HYBRID / 6.5 CREEDMOOR HYBRID
OPERATING SYSTEM	GAS PISTON, OPEN BOLT
RECEIVER MATERIAL	ALUMINUM
RECEIVER FINISH	HARD COAT ANODIZED
BARREL MATERIAL	HAMMER FORGED STEEL
FIRE CONTROL / SIGHTS	ROMEO8T AMR & JULIET3 MAGNIFIER
GAS SETTING	NORMAL AND ADVERSE
LENGTH COLLAPSED	940MM / 37"
HEIGHT WITH BI-POD	298MM / 11.7"
WIDTH WITH BI-POD	234MM / 9.2"
BARREL LENGTH	406MM / 16" / 13.5" / 18" / 20"
TWIST RATE	1:7 (6.8X51) / 1:10 (7.62X51) / 1:8 (6.5 CM)
BELT FED MAGAZINE	50 RD, 100 RD

6.8X51 HYBRID



LMG

NEXT GENERATION LIGHT MACHINE GUN

With an emphasis on significant reductions in soldier load and enhanced combat performance, SIG SAUER designed the SIG LMG to be 40% lighter than current systems, and dramatically reduce felt recoil while maintaining traditional belt-fed operation to increase down range capability. The SIG LMG can be chambered in 7.62x51, 6.5 Creedmoor or the newly selected 6.8x51 Hybrid ammunition. The SIG LMG features quick detach ammo carriers, quick change barrels with carry handle, increased M1913 rail space and QD suppressor. The SIG LMG also features ambidextrous M4 style ergonomics, ambidextrous non reciprocating side charging handle, while vastly improves upon the operation and function of legacy weapon systems.

LMG	
ACTION TYPE	SAFE / FULL-AUTO / SEMI-AUTO
CALIBER	6.8X51 HYBRID / 7.62X51 NATO HYBRID / 6.5 CREEDMOOR HYBRID
OPERATING SYSTEM	GAS PISTON, OPEN BOLT
RECEIVER MATERIAL	ALUMINUM
RECEIVER FINISH	HARD COAT ANODIZED
BARREL MATERIAL	HAMMER FORGED STEEL
FIRE CONTROL / SIGHTS	ROMEO8T
GAS SETTING	NORMAL AND ADVERSE
LENGTH COLLAPSED	940MM / 37"
HEIGHT WITH BI-POD	298MM / 11.7"
WIDTH WITH BI-POD	234MM / 9.2"
BARREL LENGTH	406MM / 16"
TWIST RATE	1:7 (6.8X51) / 1:10 (7.62X51) / 1:8 (6.5 CM)
BELT FED MAGAZINE	50 RD, 100 RD



LMG

- 6.5 CREEDMORE HYBRID
- 6.8X51 HYBRID
- 7.62X51 NATO HYBRID

- + LIGHTWEIGHT (WEIGHT DEPENDENT ON CONFIGURATION)
- + REDUCED FELT RECOIL
- + SIMPLE CALIBER CONVERSION
- + COMPLETE WEAPON SOLUTION (SIG ROMEO8 OPTIC, SUPPRESSOR AND AMMUNITION)
- + OPTIMIZED FOR HIGH PRESSURE HIGH VELOCITY & CONVENTIONAL AMMUNITION
- + SIDE FOLDING FEED COVER, SIDE EJECTING BRASS-LINKS
- + MOUNTS IN STANDARD M249/M240/FN MAG MOUNTING FOOTPRINT
- + REMOVABLE PINTLE MOUNTS

MMG

MAN PORTABLE, BELT-FED, MEDIUM MACHINE GUN

The SIG SAUER MMG is a belt-fed, lightweight, man portable medium machine gun chambered in .338NM / 7.62x51 / 6.8x51, providing HMG range in a package the size of a medium machine gun. The SIG MMG features a short-stroke gas piston system and a proprietary recoil mitigation system, with a free-floating, quick-change barrel, ambidextrous controls, charging handle that can be alternated to either side depending on operator preference, and as a modern, multi-caliber, modular system the new SIG MMG is convertible to 7.62x51 / 6.8x51.

MMG	
ACTION TYPE	SAFE / FULL-AUTO / SEMI-AUTO
CALIBER	.338NM / 7.62X51 / 6.8X51
OPERATING SYSTEM	GAS PISTON, OPEN BOLT
RECEIVER MATERIAL	ALUMINUM
RECEIVER FINISH	HARD COAT ANODIZED
BARREL MATERIAL	HAMMER FORGED STEEL
FIRE CONTROL / SIGHTS	ROMEO8T / BUIS
GAS SETTING	NORMAL AND ADVERSE
LENGTH COLLAPSED	1270MM / 50.5"
HEIGHT WITH BI-POD	368MM / 14.5"
WIDTH WITH BI-POD	305MM / 12.0"
BARREL LENGTH	24" / 20" / 17"
TWIST RATE	1:8 (.338NM) / 1:10 (7.62X51) / 1:7 (6.8X51)
BELT FED MAGAZINE	50 RD, 100 RD AMMO CARRIERS



MMG

- 338 Noma Mag
- 6.8X51 Hybrid
- 7.62X51 NATO Hybrid

- + LIGHTWEIGHT MAN PORTABLE, CONTACT FOR WEIGHTS
- + REDUCED FELT RECOIL
- + CALIBER CONVERSION
- + COMPLETE WEAPON SOLUTION (SIG ROMEO8 OPTIC, SUPPRESSOR AND AMMUNITION)
- + OPTIMIZED FOR HIGH PRESSURE HIGH VELOCITY AMMUNITION
- + SIDE FOLDING FEED COVER, SIDE EJECTING BRASS-LINKS
- + MOUNTS IN ANY EXISTING 240 CRADLE
- + MOUNTS IN STANDARD M249/M240/FN MAG MOUNTING FOOTPRINT

MCX SPEAR / M7

THE U.S. ARMY’S NEXT GENERATION RIFLE BUILT ON THE MCX PLATFORM

Chosen by the U.S. Army and designated the M7, the MCX-SPEAR delivers dramatic increases in lethality and performance. The MCX SPEAR integrates the firepower of the 6.8mm round with the combined proven strength of the MCX. Features include a fully collapsible and folding stock, rear and side charging handle, free-floating reinforced M-LOK handguard, full ambidextrous controls, and quick-detach suppressor. The MCX SPEAR is a cutting-edge modular platform. The design allows the end-user to change calibers between, 6.8, 7.62X51, and 6.5 Creedmoor. Additionally, barrel length, handguards and buttstocks can be adjusted for various training or mission profiles.



*Shown with TANGO6T
Riflescope and SLX Suppressor

MCX SPEAR / M7

- 6.5 CREEDMORE HYBRID
- 6.8X51 HYBRID
- 7.62X51 NATO HYBRID

- + OPTIMIZED FOR SUPPRESSORS
- + FOLDING STOCK WITH 1913 RAIL INTERFACE
- + NON-RECIPROCATING SIDE-CHARGING HANDLE WITH STANDARD M4 STYLE CHARGING HANDLE
- + MODULAR HANDGUARD AND BARREL LENGTH
- + ADJUSTABLE GAS PISTON OPERATING SYSTEM
- + FULLY AMBIDEXTROUS CONTROLS
- + SIG SAUER 2-STAGE MATCH-DUO TRIGGER



*works with conventional loads as well.

	MCX SPEAR 13"	MCX SPEAR 11"
ACTION TYPE	SELECT FIRE (SAFE, SEMI, FULL-AUTO)	
AVAILABLE CALIBERS	6.8X51 HYBRID / 7.62X51 NATO / 6.5 CREEDMOOR	
OPERATING SYSTEM	GAS PISTON, ROTATING BOLT	
STOCK	1913 STOCK COMPATIBLE	
FOREND TYPE	M-LOK	

SIG MCX SPEAR 11" SPECIFICATIONS AVAILABLE UPON REQUEST



M7 CARBINE RAPTOR

- 7.62X51 NATO HYBRID
- 6.8X51 HYBRID

- + OPTIMIZED FOR SUPPRESSORS
- + FOLDING STOCK WITH 1913 RAIL INTERFACE
- + 279 MM / 11" BARREL
- + 20-ROUND MAGAZINE



SIDE CHARGING HANDLE OFFERS IMPROVED ERGONOMICS

MCX SPEAR DMR

THE U.S. ARMY’S NEXT GENERATION RIFLE PURPOSE BUILT FOR LONG RANGE APPLICATIONS

The MCX-SPEAR DMR takes the extreme performance of the MCX-SPEAR and adds a long-range capability. With multiple barrel, length options the MCX-SPEAR DMR can be configured to meet any end-user requirement. Fitted with an adjustable, precision stock, the MCX-SPEAR DMR can be completely customized for the needs of the individual shooter.



MCX SPEAR DMR 16		MCX SPEAR DMR 20	
ACTION TYPE	SELECT FIRE (SAFE, SEMI, FULL-AUTO)		
AVAILABLE CALIBERS	6.8X51 HYBRID / 7.62X51 NATO HYBRID / 6.5 CREEDMOOR HYBRID		
OPERATING SYSTEM	GAS PISTON, ROTATING BOLT		
STOCK	1913 STOCK COMPATIBLE		
FOREND TYPE	M-LOK		

MCX SPEAR DMR

- 6.5 CREEDMORE HYBRID
- 6.8X51 HYBRID
- 7.62X51 NATO HYBRID

- + OPTIMIZED FOR SUPPRESSORS
- + FOLDING STOCK WITH 1913 RAIL INTERFACE
- + NON-RECIPROCATING SIDE-CHARGING HANDLE WITH STANDARD M4 STYLE CHARGING HANDLE
- + MODULAR HANDGUARD AND BARREL LENGTH
- + ADJUSTABLE GAS-PISTON OPERATING SYSTEM
- + FULLY AMBIDEXTROUS CONTROLS
- + SIG SAUER 2-STAGE MATCH-DUO TRIGGER



SIDE CHARGING HANDLE OFFERS IMPROVED ERGONOMICS



PRECISION STOCK WITH MULTIPLE ADJUSTABLE POINTS

MCX LT 5.56

CHOSEN BY SPECIAL OPERATIONS FORCES AROUND THE WORLD

The MCX platform serves as SIG SAUER’s most adaptable system and continues to evolve through extensive testing, continued innovation and customer feedback. The latest evolution is the MCX LT. Based on its predecessor, the MCX Virtus, the new MCX LT has a lightened handguard with attachment screws for additional rigidity and a lightened profile barrel with improved accuracy. Other features of the MCX LT include an ambidextrous bolt catch and release on its lower and SL Muzzle device to attach the SIG SLX/SLH QD suppressors.

All MCX-LTs are available in coyote or black finish and come in 5.56 NATO, 300BLK and 7.62x39.



*Shown with ROMEO8T™ Closed Red Dot Sight and SLX Suppressor, Flip-up Iron Sights

MCX LT 11.5”

5.56 NATO

- + SELECT FIRE (SAFE, SEMI, FULL-AUTO)
- + FOLDING STOCK WITH 1913 RAIL INTERFACE
- + MODULAR HANDGUARD AND BARREL LENGTH
- + ADJUSTABLE GAS-TPISTON OPERATING SYSTEM
- + FULLY AMBIDEXTROUS CONTROLS
- + SIG SAUER 2-STAGE MATCH-DUO TRIGGER
- + AVAILABLE IN A PISTOL VERSION

● AVAILABLE IN BLACK



5.56 NATO

	MCX LT 9”	MCX LT 11.5”	MCX LT 14.5”	MCX LT 16”
ACTION TYPE	SELECT FIRE (SAFE, SEMI, FULL-AUTO)			
AVAILABLE CALIBERS	5.56 NATO			
OPERATING SYSTEM	SHORT-STROKE GAS PISTON W/ MULTI-POSITION ADJUSTABLE GAS BLOCK			
STOCK	FOLDING COLLAPSIBLE STOCK WITH 1913 RAIL INTERFACE			
FOREND TYPE	M-LOK			
WEIGHT W/O MAG	6.3 LB	6.9 LB	7.25 LB	7.4 LB
LENGTH EXTENDED	26.75”	29.25”	32.25”	33.75”
BARREL LENGTH	9”	11.5”	14.5”	16”
RIFLING	1:7	1:7	1:7	1:7



MCX LT 9”

5.56 NATO

- + OPTIMIZED FOR SUPPRESSORS
- + FOLDING STOCK WITH 1913 RAIL INTERFACE
- + SIG SAUER 2-STAGE MATCH-DUO TRIGGER
- + 30-ROUND MAGAZINE
- + AVAILABLE IN A PISTOL VERSION

● AVAILABLE IN BLACK



MCX LT 14.5”

5.56 NATO

- + SELECT FIRE (SAFE, SEMI, FULL-AUTO)
- + 14.5” BARREL
- + TELESCOPING/FOLDING 5-POSITION STOCK
- + 30-ROUND MAGAZINE

● AVAILABLE IN BLACK



MCX LT 16”

5.56 NATO

- + OPTIMIZED FOR SUPPRESSORS
- + FOLDING STOCK WITH 1913 RAIL INTERFACE
- + SIG SAUER 2-STAGE MATCH-DUO TRIGGER
- + 30-ROUND MAGAZINE

● AVAILABLE IN COYOTE TAN

MCX RATTLER

THE MCX IN A DISCRETE PLATFORM

All of the breakthrough features of the original MCX-Rattler now in a more modular, more capable package. Designed to meet the needs of Special Operations forces, the MCX-Rattler LT features fully ambidextrous controls, including an ambidextrous bolt-catch, bolt-release and adjustable gas piston for suppressed and unsuppressed use, and is fitted with the SIG QD suppressor-ready flash-hider and a flat-blade trigger for ultimate control. The MCX-Rattler LT also has either a cold hammer forged 6 or 7 3/4 barrel and is now fully compatible with all MCX barrels and handguards. Available in 300 blackout, 5.56 NATO as well as 7.62X39 calibers.



*Shown with ROMEO9 Optic and SLH Suppressor

MCX RATTLER

300 BLK

- + SELECT FIRE (SAFE, SEMI, FULL-AUTO)
- + 140 MM / 5.5" 300BLK BARREL WITH 3-PRONG FLASH HIDER
- + M-LOK HANDGUARD
- + AMBIDEXTROUS CHARGING HANDLE AND CONTROLS
- + FLIP-UP IRON SIGHTS
- + 30-ROUND MAGAZINE



RATTLER 300 BLACKOUT RATTLER 5.56 NATO

ACTION TYPE	SELECT FIRE (SAFE, SEMI, FULL-AUTO)	
AVAILABLE CALIBERS	300BLK	5.56 NATO
OPERATING SYSTEM	SHORT-STROKE GAS PISTON W/ MULTI-POSITION ADJUSTABLE GAS BLOCK	
STOCK	MINIMALIST STOCK	
FOREND TYPE	M-LOK	
WEIGHT W/O MAG	2.5 KG / 5.6 LB	2.63 KG / 5.9 LB
LENGTH EXTENDED	584 MM / 23.0"	603 MM / 26
BARREL LENGTH	140 MM / 5.5"	140 MM / 7.75"
RIFLING	1:5	1:7

MCX RATTLER 8"

5.56 NATO

- + SELECT FIRE (SAFE, SEMI, FULL-AUTO)
- + 197 MM / 7.5" 5.56 BARREL WITH INTEGRATED 3-PRONG FLASH HIDER
- + FLIP-UP IRON SIGHTS
- + 30-ROUND MAGAZINE



FOLDING STOCK FOR IMPROVED MANUEVERABILITY

MCX LT 300BLK

CHOSSEN BY SPECIAL OPERATIONS FORCES AROUND THE WORLD

The MCX platform has long been SIG SAUER’S breeding ground for developing the best rifle system in the world through extensive testing, continued innovation, and customer feedback. The latest evolution is the MCX LT, based on its predecessor the MCX Virtus, the new MCX LT has a lightened handguard with attachment screws for additional rigidity and a lightened profile barrel with improved accuracy. Other features of the MCX LT include an ambidextrous bolt catch and release on its lower and SL Muzzle device to attach the SIG SLX/SLH QD suppressors.



*Shown with ROMEO4T-PRO Optic & SLH762C-QD Suppressor

MCX LT 6.75"

300 BLK

- + OPTIMIZED FOR SUPPRESSORS
- + FOLDING STOCK WITH 1913 RAIL INTERFACE
- + AVAILABLE IN 300 BLK
- + MODULAR HANDGUARD AND BARREL LENGTH
- + ADJUSTABLE GAS-PISTON OPERATING SYSTEM
- + FULLY AMBIDEXTROUS CONTROLS
- + SIG SAUER 2-STAGE MATCH-DUO TRIGGER
- + AVAILABLE IN A PISTOL PLATFORM

AVAILABLE IN COYOTE TAN

300BLK



MCX LT 9"

300 BLK

- + SELECT FIRE (SAFE, SEMI, FULL-AUTO)
- + 229 MM / 9" BARREL
- + TELESCOPING/FOLDING 5-POSITION STOCK
- + 30-ROUND MAGAZINE
- + AVAILABLE IN A PISTOL VERSION

AVAILABLE IN BLACK

	MCX LT 6.75"	MCX LT 9"
ACTION TYPE	SELECT FIRE (SAFE, SEMI, FULL-AUTO)	
AVAILABLE CALIBERS	300 BLK	
OPERATING SYSTEM	SHORT-STROKE GAS PISTON W/ MULTI-POSITION ADJUSTABLE GAS BLOCK	
STOCK	FOLDING COLLAPSIBLE STOCK WITH 1913 RAIL INTERFACE	
FOREND TYPE	M-LOK	
WEIGHT W/O MAG	2.7 KG / 6.0 LB	2.9 KG / 6.3 LB
LENGTH EXTENDED	622 MM / 24.5"	679 MM / 26.75"
BARREL LENGTH	171 MM / 6.75"	229 MM / 9"
RIFLING	1:5	1:5

MCX LT 7.62X39

CHOSSEN BY SPECIAL OPERATIONS FORCES AROUND THE WORLD

The new MCX LT brings the long awaited addition of the 7.62x39 caliber to the MCX family. Developed with a new latch system, the 7.62x39 MCX LT was developed to handle the many varieties of 7.62 caliber ammunition while still maintaining reliability and smooth shooting. The New MCX LT once again sets the bar for modular weapons technology.



MCX LT 11.5"

7.62X39

- + OPTIMIZED FOR SUPPRESSORS
- + FOLDING STOCK WITH 1913 RAIL INTERFACE
- + AVAILABLE IN 7.62X39
- + MODULAR HANDGUARD AND BARREL LENGTH
- + ADJUSTABLE GAS PISTON OPERATING SYSTEM
- + FULLY AMBIDEXTROUS CONTROLS
- + SIG SAUER 2-STAGE MATCH-DUO TRIGGER
- + AVAILABLE IN A PISTOL PLATFORM

● AVAILABLE IN BLACK



7.62X39 NATO

	MCX LT 11.5"	MCX LT 14.5"	MCX LT 16"
ACTION TYPE	SELECT FIRE (SAFE, SEMI, FULL-AUTO)		
AVAILABLE CALIBERS	7.62X39		
OPERATING SYSTEM	SHORT-STROKE GAS PISTON W/ MULTI-POSITION ADJUSTABLE GAS BLOCK		
STOCK	FOLDING COLLAPSIBLE STOCK WITH 1913 RAIL INTERFACE		
FOREND TYPE	M-LOK		
WEIGHT W/O MAG	3.12 KG / 6.9 LB	3.26 KG / 7.2 LB	3.35 KG / 7.4 LB
LENGTH EXTENDED	743 MM / 29.25"	794 MM / 31.25"	857 MM / 33.75"
BARREL LENGTH	292 MM / 11.5"	368 MM / 14.5"	406 MM / 16"
RIFLING	1:9.5	1:9.5	1:9.5

MCX LT 16"

7.62X39

- + SELECT FIRE (SAFE, SEMI, FULL-AUTO)
- + 406 MM / 16" BARREL
- + TELESCOPING/FOLDING 5-POSITION STOCK
- + 28-ROUND MAGAZINE

● AVAILABLE IN BLACK

MCX LT 14.5"

7.62X39

- + SELECT FIRE (SAFE, SEMI, FULL-AUTO)
- + 406 MM / 16" BARREL
- + TELESCOPING/FOLDING 5-POSITION STOCK
- + 28-ROUND MAGAZINE

● AVAILABLE IN BLACK

516 G3

A GLOBAL LEGACY OF DURABILTY AND RELIABILITY

Building upon feedback from dozens of global end users, the third generation of the 516 integrates parts from MCX to enhance the 516s already battle-proven performance. The short-stroke piston system, cam-path and feed ramp inserts, dual-latch-dual-steel-pin top charging handle, and MCX bolt and deflector module are designed for longevity while remaining compatible with MIL-SPEC AR lower assemblies. Fully ambidextrous controls, an additional non reciprocating side charge handle, and a granulated tungsten buffer combined with a four-position gas valve, increase the useability and functional envelope of the system across all environments, including OTB, suppressed, hot, cold, wet, dry, and adverse conditions.



*Shown with ROMEO8T-AMR & JULIET3 Optic Combo & SLX Suppressor

516 G3 14.5"

5.56 NATO

- + SELECT FIRE (SAFE, SEMI, FULL-AUTO)
- + 406 MM / 16" BARREL
- + 6-POSITION ADJUSTABLE STOCK
- + M-LOK
- + AMBIDEXTROUS CONTROLS
- + 30-ROUND MAGAZINE



5.56 NATO

	516 11.5"	516 14.5"	516 16"
ACTION TYPE	SELECT FIRE (SAFE, SEMI, FULL-AUTO)		
AVAILABLE CALIBERS	5.56 NATO		
OPERATING SYSTEM	3-POSITION ADJUSTABLE SHORT-STROKE GAS PISTON SYSTEM		
STOCK	6-POSITION COLLAPSIBLE STOCK		
FOREND TYPE	M-LOK		
WEIGHT W/O MAG	3.27 KG / 7.2 LB	3.28 KG / 7.23 LB	3.29 KG / 7.25 LB
OVERALL LENGTH	698.5 MM / 27.5"	749.3 MM / 29.5"	908.05 MM / 35.75"
BARREL LENGTH	292 MM / 11.5"	368.3 MM / 14.5"	406 MM / 16.0"
RIFLING	1:7		

SIDE CHARGING HANDLE OFFERS IMPROVED ERGONOMICS

SIG HYP

DIRECT IMPINGEMENT REDEFINED WITH HYBRID AMMUNITION CAPABILITIES

SIG SAUER took the proven features of the 716 and applied them into a potent AR-based rifle capable of chambering hybrid, high-velocity ammunition. Utilizing the tried and true Direct Impingement System, an M1913 Mil-Std rail, free-floating barrel, aluminum forend, and telescoping stock, the SIG HYP is the rifle of choice when you require the power of a larger caliber carbine.

SIG HYP	
ACTION TYPE	SELECT FIRE (SAFE, SEMI, AUTO)
AVAILABLE CALIBERS	7.62X51 NATO
OPERATING SYSTEM	DIRECT IMPINGEMENT
STOCK	6-POSITION TELESCOPING STOCK
FOREND TYPE	FREE FLOATING M-LOK
WEIGHT W/O MAG	3.61 KG / 7.95 LB
OVERALL LENGTH	958.85 MM / 37.75"
BARREL LENGTH	406 MM / 16"
RIFLING	1:10



*Shown with TANGO6T Scope

SIG HYP

- 6.5 CREEDMORE HYBRID
- 6.8X51 HYBRID
- 7.62X51 NATO HYBRID

- + RUGGEDIZED DESIGN OPTIMIZED FOR HYBRID AMMUNITION
- + FULLY AMBIDEXTROUS CONTROLS (BOLT CATCH, MAG CATCH, SAFETY, CHARGING HANDLE)
- + 4-POSITION ADJUSTABLE MID LENGTH DIRECT IMPINGEMENT GAS SYSTEM
- + FREE-FLOATING M-LOK HANDGUARD



*works with conventional loads as well.



TANGO6-DMR 5-30X56

- + DESIGNED FOR MSR/AR PLATFORMS
- + IDEAL FOR CLOSE TO MID TO LONG RANGE TACTICAL ENGAGEMENTS
- + FIBER-OPTIC POWER INDICATOR
- + MULTIPLE RETICLE OPTIONS AVAILABLE
- + DAYLIGHT BRIGHT ILLUMINATION WITH LOCKING ILLUMINATION DIAL

M400 PRO

DIRECT
IMPINGEMENT
AR PLATFORM

Designed for elite forces and refined by the world’s best professional shooters, this rifle delivers the ultimate AR-performance rifle. Accurate, lightweight and crafted from the finest components, the M400 PRO sets the new standard for direct-impingement AR-15s.

	11.5" PRO		14.5" PRO	16" PRO
ACTION TYPE	SELECT FIRE (SAFE, SEMI, FULL-AUTO)			
AVAILABLE CALIBERS	5.56 NATO			
OPERATING SYSTEM	DIRECT IMPINGEMENT GAS			
STOCK	6-POSITION COLLAPSIBLE STOCK			
FOREND TYPE	FREE-FLOAT M-LOK			
WEIGHT W/O MAG	2.53 KG / 5.58 LB		2.83 KG / 6.25 LB	2.95 KG / 6.5 LB
LENGTH EXTENDED	762 MM / 30"		838 MM / 33"	876 MM / 34.5"
BARREL LENGTH	292 MM / 11.5"		368 MM / 14.5"	406 MM / 16.0"
RIFLING	1:7			



*Shown with ROMEO8T-AMR & JULIET3 Optic Combo & SLX Suppressor

M400 PRO 11.5"

5.56 NATO

- + SELECT FIRE (SAFE, SEMI, FULL-AUTO)
- + 292 MM / 11.5" BARREL
- + 6-POSITION TELESCOPING STOCK
- + FREE-FLOAT M-LOK HANDGUARD
- + FLIP-UP SIGHTS
- + 30-ROUND MAGAZINE

M400 14.5" PRO

5.56 NATO

- + SELECT FIRE (SAFE, SEMI, FULL-AUTO)
- + 368 MM / 14.5" BARREL
- + 6-POSITION TELESCOPING STOCK
- + FREE-FLOAT M-LOK HANDGUARD
- + FLIP-UP SIGHTS
- + 30-ROUND MAGAZINE

M400 16" PRO

5.56 NATO

- + SELECT FIRE (SAFE, SEMI, FULL-AUTO)
- + 406 MM / 16" BARREL
- + 6-POSITION TELESCOPING STOCK
- + FREE-FLOAT M-LOK HANDGUARD
- + FLIP-UP SIGHTS
- + 30-ROUND MAGAZINE

MPX

GAS PISTON SUBGUN

The MPX sets a new standard for performance and quality in the sub-gun category. Featuring AR-style controls and a closed-bolt piston system, the MPX is designed to fulfill the needs of professional users.

	MPX		MPX K
ACTION TYPE	SELECT FIRE (SAFE, SEMI, FULL-AUTO)		
AVAILABLE CALIBERS	9MM		
OPERATING SYSTEM	CLOSED, FULL LOCKED BOLT, SHORT-STROKE PISTON SYSTEM		
STOCK	TELESCOPING/FOLDING 5-POSITION STOCK	TELESCOPING/FOLDING 5-POSITION STOCK	
FOREND TYPE	M-LOK	M-LOK	
WEIGHT W/O MAG	2.54 KG / 5.6 LB	2.36 KG / 5.2 LB	
OVERALL LENGTH	660 MM / 26"	559 MM / 22"	
BARREL LENGTH	203 MM / 8.0"	114 MM / 4.5"	
RIFLING	1:10	1:10	



*Shown with MODX-9 Suppressor and ROMEO4T PRO Optic

MPX-K 4.5"

9MM

- + SELECT FIRE (SAFE, SEMI, FULL-AUTO)
- + 114 MM / 4.5" BARREL
- + TELESCOPING/FOLDING 5-POSITION STOCK
- + M-LOK HANDGUARD
- + 35 ROUND MAGAZINE



CALIBER
9MM

MPX 8"

9MM

- + SELECT FIRE (SAFE, SEMI, FULL-AUTO)
- + 203 MM / 8.0" BARREL WITH A1 FLASH HIDER
- + TELESCOPING/FOLDING 5-POSITION STOCK
- + M-LOK HANDGUARD
- + 30-ROUND MAGAZINE

CROSS TACOPS

PURPOSE-BUILT FOR THE PROFESSIONAL USER

The SIG SAUER new CROSS TACOPS is the latest evolution in the CROSS bolt-action rifle series. The CROSS TACOPS brings a new level of performance and capability to the tactical shooter. The CROSS TACOPS is the result of input from professional end-users looking for extreme performance in a lightweight, long-range platform. Featuring a 20” precision barrel, full-length Picatinny top rail, thumb-rest safety selector, PRS-stye grip, AR-style controls, and AR-style ergonomics.



*Shown with SLH Suppressor and TANGO-DMR Optic

CROSS TACOPS

7.62X51 NATO

- + FREE-FLOAT MLOCK HANDGUARD W/ FULL LENGTH 20 MOA TOP RAIL
- + NEW 20 INCH HEAVY BARREL EQUIPPED WITH SLH/SLX READY SUPPRESSOR FLASH HIDER
- + EXTERNAL PADDLE MAGAZINE RELEASE
- + 2-STAGE ADJUSTABLE MATCH TRIGGER
- + FOLDING ADJUSTABLE PRECISION STOCK, 30 INCHES OVERALL LENGTH FOLDED
- + INCLUDES A PRS STYLE GRIP AND A RIGHT SIDE THUMB REST SAFETY LEVER



7.62X51 NATO

CROSS TACOPS	
ACTION TYPE	BOLT ACTION
AVAILABLE CALIBERS	6.5CM / .308 WIN
OPERATING SYSTEM	BOLT
STOCK	FOLDING ADJUSTABLE PRECISION
FOREND TYPE	FREE FLOATING M-LOK
WEIGHT W/O MAG	CONTACT FOR SPECIFICATIONS
OVERALL LENGTH	CONTACT FOR SPECIFICATIONS
BARREL LENGTH	16" / 406MM / 508 MM / 20"
RIFLING	(308) 1:254 MM / 1:10 IN



PRECISION STOCK WITH MULTIPLE ADJUSTABLE POINTS

UTM & SIMUNITIONS

TRAINING SOLUTIONS

Ultimate Training Munitions and Simunitions training solutions provide law enforcement and military communities with the most realistic and non-lethal force-on-force, short range training systems.



UTM/SIMS BARREL/SUPPRESSOR CONVERSION - MCX



UTM/SIMS BOLT / SPRING CONVERSION - MCX

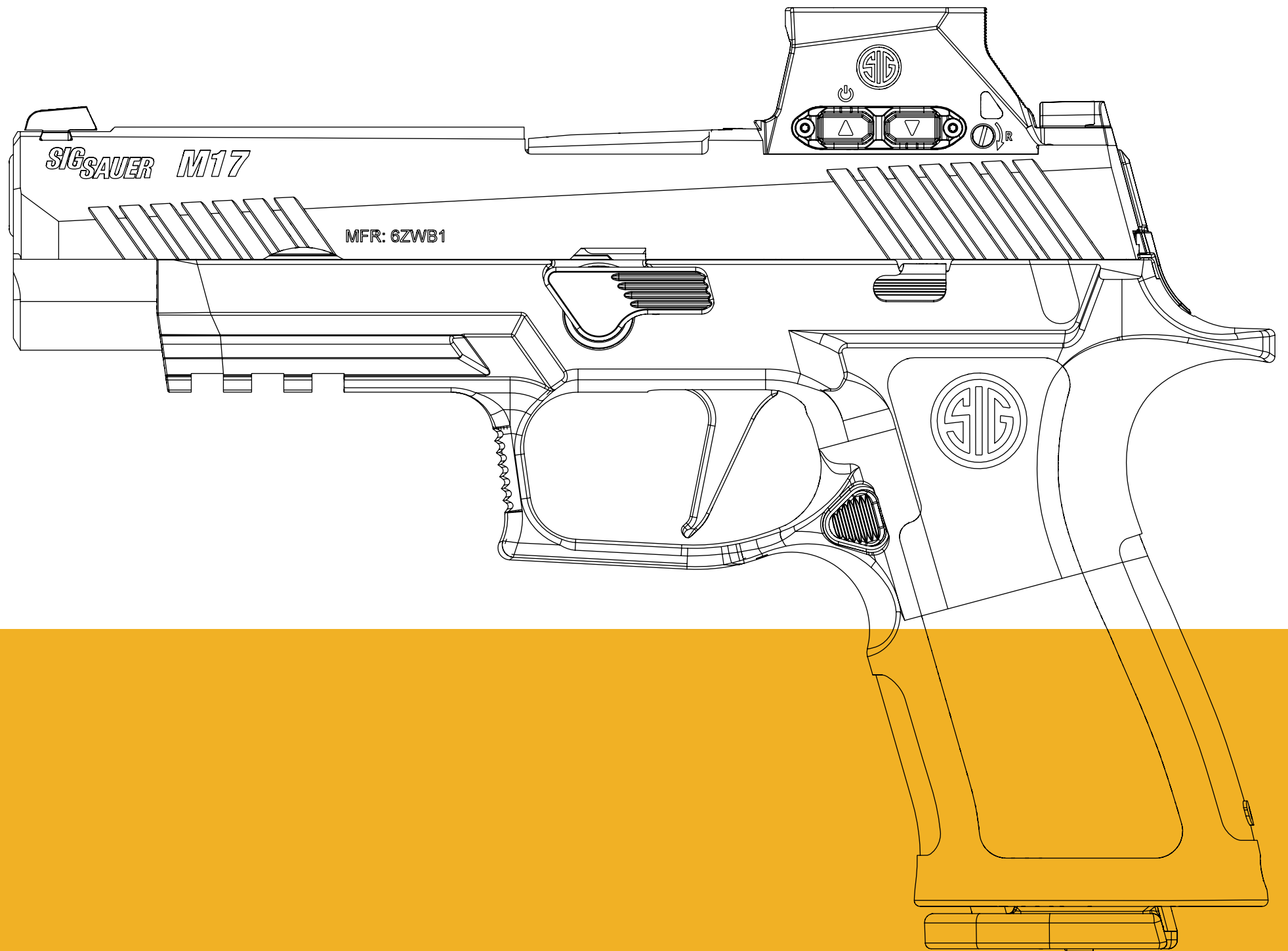
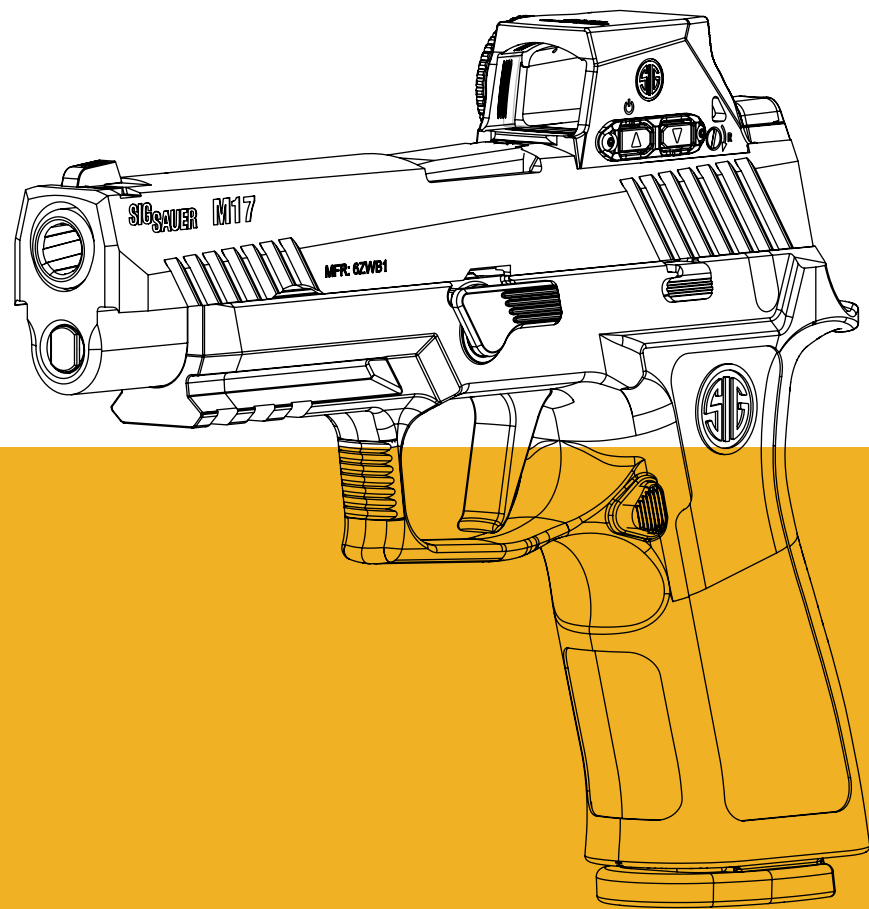


UTM/SIMS MAGAZINE CONVERSION - MCX

UTM/SIMS RIFLE CONVERSION KITS

- + EASY TO INSTALL
- + SIMPLE EXCHANGE OF THE BOLT AND CARRIER ASSEMBLY
- + FEEL AND FUNCTION OF "LIVE" AMMUNITION
- + OFFSET FIRING PIN DESIGN STRIKES OUTSIDE OF "LIVE/LETHAL" AMMUNITION PRIMER POCKET FOR ADDED SAFETY WHILE USING UTM/SIMS AMMUNITION
- + INCLUDES BOLT CARRIER AND BLUE TRAINING MAGAZINE
- + DESIGNED FOR LAW ENFORCEMENT AND MILITARY COMMUNITIES

PISTOLS



M17/M18

M17/M18 PRO

P320

P320PRO SERIES

P320AAL ACC.

P320 TRAINING

P365

P365X-SERIES

P365-MACRO

P365-FUSE

P365-AXG

P211

P226X PRO

P226X CARRY PRO

CLASSIC LINE

1911X / SP2022

M17/M18

THE CHOSEN ONE

Selected as the official sidearm of all branches of the U.S. Military for its uniquely innovative modularity, uncompromising performance, and unmatched capability, the M17/M18 redefined the combat handgun forever.

SPECIFICATIONS	M17	M18
OVERALL LENGTH	205 MM / 8.1"	183 MM / 7.2"
OVERALL HEIGHT	142 MM / 5.6"	142 MM / 5.6
OVERALL WIDTH	40 MM / 1.6"	40 MM / 1.6"
BARREL LENGTH	119 MM / 4.7"	99 MM / 3.9"
SIGHT RADIUS	166 MM / 6.5"	144 MM / 5.7"
WEIGHT (WITH MAG)	847 G / 29.9 OZ	779 G / 27.5 OZ
MAG CAPACITY	17 / 21 RDS	17 / 21 RDS



M17

9MM

- + M17 FULL-SIZE SLIDE WITH MHS OPTIC CUT
- + CARRY GRIP
- + SIGLITE NIGHT SIGHTS
- + 119 MM/4.7" BARREL
- + 17 & 21 ROUND-MAGAZINES
- + TACTILE LOADED-CHAMBER INDICATOR
- + MANUAL SAFETY



AVAILABLE IN BLACK



CALIBER
9MM



M18

9MM

- + M18 CARRY SIZE SLIDE WITH MHS OPTIC CUT
- + CARRY GRIP
- + SIGLITE NIGHT SIGHTS
- + 99 MM / 3.9" BARREL
- + 17 & 21 ROUND-MAGAZINES
- + TACTILE LOADED CHAMBER INDICATOR
- + MANUAL SAFETY



AVAILABLE IN BLACK



CALIBER
9MM

M17/M18 PRO

The M17/M18 Pro Series modernizes the U.S. Military’s trusted sidearm with duty-ready enhancements. Featuring a factory-installed ROMEO-M17 red-dot, these pistols offer fast, distortion-free aiming through a fully enclosed, rugged optic. Enhanced ergonomics and a flat trigger provide improved control and precision delivering next-generation performance to a proven platform.



M17-PRO RM17

9MM

- + M17 FULL-SIZE SLIDE WITH MHS OPTIC CUT
- + FULLY ENCLOSED ROMEO M17 RED-DOT
- + X SERIES CARRY GRIP
- + FLAT TRIGGER
- + SIGLITE NIGHT SIGHTS
- + 119 MM/4.7” BARREL
- + 17 & 21 ROUND MAGAZINES
- + TACTILE LOADED-CHAMBER INDICATOR
- + OPTIONAL MANUAL SAFETY

● AVAILABLE IN BLACK



CALIBER
9MM

SPECIFICATIONS	M17 PRO RM17	M18 PRO RM17
OVERALL LENGTH	210 MM / 8.3”	187 MM / 7.4”
OVERALL HEIGHT	157 MM / 6.2”	157 MM / 6.2
OVERALL WIDTH	35 MM / 1.4”	35 MM / 1.4”
BARREL LENGTH	119 MM / 4.7”	99 MM / 3.9”
SIGHT RADIUS	166 MM / 6.5”	144 MM / 5.7”
WEIGHT (WITH MAG)	861 G / 30.4 OZ	793 G / 28.0 OZ
MAG CAPACITY	17 / 21 RDS	17 / 21 RDS



M18-PRO RM17

9MM

- + M18 CARRY-SIZE SLIDE WITH MHS OPTIC CUT
- + FULLY ENCLOSED ROMEO M17 RED-DOT
- + X SERIES CARRY GRIP
- + FLAT TRIGGER
- + SIGLITE NIGHT SIGHTS
- + 99 MM / 3.9” BARREL
- + 17 & 21 ROUND MAGAZINES
- + TACTILE LOADED-CHAMBER INDICATOR
- + OPTIONAL MANUAL SAFETY

● AVAILABLE IN COYOTE TAN



CALIBER
9MM

P320

WORLD'S MOST TESTED PLATFORM

The P320 delivers modularity, reliability, and performance trusted by military and law enforcement professionals worldwide. Its striker-fired system, interchangeable grip modules, and adaptable fire control unit allow seamless customization to mission-specific needs. With a consistent trigger pull, optic-ready slide, and rugged construction, the P320 is built to perform in the most demanding environments, making it a versatile sidearm for duty use.



P320-FULL SIZE / RXSL

9MM

- + MODULAR STRIKER-FIRED PISTOL
- + OPTIC-READY SLIDE WITH SIG-LOC PRO FOOTPRINT COMPATIBLE WITH ROMEO-X SIG-LOC AND DELTA POINT PRO / RMR FOOTPRINT OPTICS
- + SIGLITE NIGHT SIGHTS (ALSO AVAILABLE WITH CONTRAST SIGHTS)
- + 119 MM / 4.7" BARREL
- + 17-ROUND MAGAZINE (OPTIONAL 21-ROUND MAGAZINE)
- + OPTIONAL MANUAL SAFETY



CALIBER
9MM

SPECIFICATIONS	FULL SIZE	CARRY	CARRY MS	COMPACT
OVERALL LENGTH	205 MM / 8.1"	183 MM / 7.2"	183 MM / 7.2"	183 MM / 7.2"
OVERALL HEIGHT	142 MM / 5.6"	142 MM / 5.6"	142 MM / 5.6"	135 MM / 5.3"
OVERALL WIDTH	35 MM / 1.4"	35 MM / 1.4"	40 MM / 1.6"	35 MM / 1.4"
BARREL LENGTH	119 MM / 4.7"	99 MM / 3.9"	99 MM / 3.9"	91 MM / 3.6"
SIGHT RADIUS	167 MM / 6.6"	145 MM / 5.7"	145 MM / 5.7"	145 MM / 5.7"
WEIGHT (WITH MAG)	797 G / 28.1 OZ	760 G / 26.8 OZ	762 G / 26.9 OZ	752 G / 26.5 OZ
MAG CAPACITY	17 RDS	17 RDS	17 RDS	15 RDS



P320-CARRY

9MM

- + MODULAR STRIKER-FIRED PISTOL
- + OPTIC-READY SLIDE WITH SIG-LOC PRO FOOTPRINT COMPATIBLE WITH ROMEO-X SIG-LOC AND DELTA POINT PRO / RMR FOOTPRINT OPTICS
- + SIGLITE NIGHT SIGHTS (ALSO AVAILABLE WITH CONTRAST SIGHTS)
- + 99 MM / 3.9" BARREL
- + 17-ROUND MAGAZINE (OPTIONAL 21 ROUND MAGAZINE)
- + OPTIONAL MANUAL SAFETY



P320-CARRY MS

9MM

- + MODULAR STRIKER-FIRED PISTOL
- + OPTIC-READY SLIDE WITH SIG-LOC PRO FOOTPRINT COMPATIBLE WITH ROMEO-X SIG-LOC AND DELTA POINT PRO / RMR FOOTPRINT OPTICS
- + SIGLITE NIGHT SIGHTS (ALSO AVAILABLE WITH CONTRAST SIGHTS)
- + 99 MM / 3.9" BARREL
- + 17-ROUND MAGAZINE (OPTIONAL 21 ROUND MAGAZINE)
- + MANUAL SAFETY



P320-COMPACT

9MM

- + MODULAR STRIKER-FIRED PISTOL
- + OPTIC-READY SLIDE WITH SIG-LOC PRO FOOTPRINT COMPATIBLE WITH ROMEO-X SIG-LOC AND DELTA POINT PRO / RMR FOOTPRINT OPTICS
- + SIGLITE NIGHT SIGHTS (ALSO AVAILABLE WITH CONTRAST SIGHTS)
- + 99 MM / 3.9" BARREL
- + 15-ROUND MAGAZINE
- + OPTIONAL MANUAL SAFETY

P320 PRO SERIES

P320 Pro Series pistols deliver duty-grade performance with mission-critical enhancements. Each model features an optic-ready slide with dovetail sights for reliable co-witnessing with red dot optics. The Pro Series grip module includes an extended beavertail for superior recoil control, a 4-sided beveled magwell for faster reloads under pressure, and a deep trigger guard undercut for a secure, high grip. A flat-faced trigger ensures a clean, consistent break. Built for precision, speed, and reliability, the P320 Pro Series is ready for any operational environment.



P320-CARRY PRO RXSL

9MM

- + OPTIC READY SLIDE WITH SIG-LOC PRO FOOTPRINT COMPATIBLE WITH ROMEO-X SIG-LOC AND DELTA POINT PRO / RMR FOOTPRINT OPTICS
- + XRAY3 DAY/NIGHT SIGHTS
- + X-SERIES GRIP MODULE WITH EXTENDED BEAVERTAIL AND DEEP UNDERCUT
- + FLAT-FACED TRIGGER OFFERS INCREASED LEVERAGE FOR A SMOOTHER, MORE CONSISTENT PULL
- + 99 MM / 3.9" BARREL
- + 17-ROUND MAGAZINE
- + OPTIONAL MANUAL SAFETY, MAG FUNNEL, AND GRIP WEIGHT



CALIBER
9MM

SPECIFICATIONS	COMPACT PRO	CARRY PRO	FULL PRO	FULL PRO LDC
OVERALL LENGTH	177 MM / 7"	188 MM / 7.4"	210 MM / 8.3"	210 MM / 8.3"
OVERALL HEIGHT (WITH MAG)	133 MM / 5.2"	142 MM / 5.6"	142 MM / 5.6"	142 MM / 5.6"
OVERALL WIDTH	35 MM / 1.4"	35 MM / 1.4"	35 MM / 1.4"	35 MM / 1.4"
BARREL LENGTH	91 MM / 3.6"	99 MM / 3.9"	119 MM / 4.7"	119 MM / 4.7"
SIGHT RADIUS	137 MM / 5.4"	145 MM / 5.7"	167 MM / 6.6"	167 MM / 6.6"
WEIGHT (WITH MAG)	715 G / 25.2 OZ	765 G / 27 OZ	801 G / 28.3 OZ	811 G / 28.6 OZ
MAG CAPACITY	15 RDS	17 RDS	17 RDS	17 RDS



P320-FULL PRO RXSL

9MM

- + OPTIC READY SLIDE WITH SIG-LOC PRO FOOTPRINT COMPATIBLE WITH ROMEO-X SIG-LOC AND DELTA POINT PRO / RMR FOOTPRINT OPTICS
- + XRAY3 DAY/NIGHT SIGHTS
- + X-SERIES GRIP MODULE WITH EXTENDED BEAVERTAIL AND DEEP UNDERCUT
- + FLAT-FACED TRIGGER OFFERS INCREASED LEVERAGE FOR A SMOOTHER, MORE CONSISTENT PULL
- + 119 MM / 4.7" BARREL
- + 17-ROUND MAGAZINE
- + OPTIONAL MANUAL SAFETY, MAG FUNNEL, AND GRIP WEIGHT



P320-FULL PRO LDC

9MM

- + OPTIC READY SLIDE WITH SIG-LOC PRO FOOTPRINT COMPATIBLE WITH ROMEO-X SIG-LOC AND DELTA POINT PRO / RMR FOOTPRINT OPTICS
- + XRAY3 DAY/NIGHT SIGHTS
- + LONG DUST COVER – FULL LENGTH X-SERIES GRIP MODULE WITH EXTENDED BEAVERTAIL AND DEEP UNDERCUT
- + FLAT-FACED TRIGGER OFFERS INCREASED LEVERAGE FOR A SMOOTHER, MORE CONSISTENT PULL
- + 119 MM / 4.7" BARREL
- + 17-ROUND MAGAZINE
- + OPTIONAL MANUAL SAFETY, MAG FUNNEL, AND GRIP WEIGHT



P320-COMPACT PRO

9MM

- + OPTIC READY SLIDE WITH SIG-LOC PRO FOOTPRINT COMPATIBLE WITH ROMEO-X SIG-LOC AND DELTA POINT PRO / RMR FOOTPRINT OPTICS
- + XRAY3 DAY/NIGHT SIGHTS
- + X-SERIES GRIP MODULE WITH EXTENDED BEAVERTAIL AND DEEP UNDERCUT
- + FLAT-FACED TRIGGER OFFERS INCREASED LEVERAGE FOR A SMOOTHER, MORE CONSISTENT PULL
- + 91 MM / 3.6" BARREL
- + 15-ROUND MAGAZINE
- + OPTIONAL MANUAL SAFETY

M17 / M18 AAL.

The Authorized Accessory List (AAL) enhance modularity of the U.S. Army’s Modular Handgun System (MHS), delivering superior ergonomics and mission-critical performance. Through the AAL, MHS users gain access to X-Series grips for improved handling and adaptability, magazine funnels for faster reloads under pressure, and grip weights to reduce felt recoil for greater control and accuracy. The gas pedal provides a secure index point for the support thumb, improving weapon stability during rapid engagements. Additionally, the ROMEO-M17 optic, purpose-built for the MHS platform, features a rugged, fully enclosed, sealed, and purged optical system to ensure uncompromising reliability in any environment. Further accessories, including exclusive solutions tailored for SOCOM, will be available through the AAL to meet the demands of the most elite missions.



M17 WITH AAL UPGRADES

9MM

- + GENERAL FORCES CONFIGURATION (GFC)
- + X-SERIES GRIP WITH INTERNAL GRIP WEIGHT
- + MAGAZINE FUNNEL
- + GOGUN GAS PEDAL
- + ADJUSTABLE REAR SIGHT AND XRAY3 FRONT SIGHT



CALIBER
9MM



M18 WITH AAL UPGRADES

9MM

- + X-SERIES GRIP WITH INTERNAL GRIP WEIGHT
- + MAGAZINE FUNNEL
- + GOGUN GAS PEDAL
- + ADJUSTABLE REAR SIGHT AND XRAY3 FRONT SIGHT



M17 WITH SOCOM AAL UPGRADES

9MM

- + BROUWER M1811 GRIP MODULE
- + BROUWER MAGWELL
- + GOGUN GAS PEDAL
- + FLAT TRIGGER
- + ADJUSTABLE REAR SIGHT AND XRAY3 FRONT SIGHT
- + THREADED BARREL



M18-CC CONF.



FLARED MAGWELL



GAS PEDAL



ROMEO M17

P320 TRAINING

P320 Training Pistols replicate the feel and function of duty-issued P320 Pro Series models, featuring flat triggers, XSeries grips, and optic-ready slides. Color-coded components—red or blue slide, grip, and magazine baseplat, provide clear visual identification for training use. A dedicated training FCU, paired with a solid breech face or unique chamber profile, ensures the pistol cannot fire live ammunition. Designed for safe, realistic force-on-force, scenario-based, and dry-fire training.



P320 UTM/SIM BLUE GUNS

9MM

- + AVAILABLE IN FULL & CARRY SIZES TO MATCH DUTY CONFIGURATIONS
- + REPLICATES P320 PRO SERIES WITH FLAT TRIGGER, XSERIES GRIP, AND XRAY3 SIGHTS
- + OPTIC-READY SLIDE COMPATIBLE WITH ROMEO-X AND DELTAPOINT PRO FOOTPRINT OPTICS
- + UTM MMR & SIM FX VARIANTS FOR SAFE, FORCE-ON-FORCE TRAINING
- + INERT CHAMBER PROFILE PREVENTS LIVE AMMO FROM CHAMBERING
- + DEDICATED TRAINING FCU BLOCKS INSTALLATION OF LIVE-FIRE SLIDES
- + BLUE COMPONENTS (SLIDE, GRIP, MAG BASEPLATE) FOR CLEAR VISUAL ID
- + ALSO AVAILABLE AS A CALIBER X-CHANGE KIT FOR EXISTING P320 FCUS



P320 INERT TRAINING RED GUNS

9MM

- + REPLICATES P320 PRO SERIES WITH FLAT TRIGGER, XSERIES GRIP, AND XRAY3 SIGHTS
- + OPTIC-READY SLIDE COMPATIBLE WITH ROMEO-X AND DELTAPOINT PRO FOOTPRINT OPTICS
- + SOLID BREECH FACE PREVENTS STRIKER CONTACT WITH PRIMER
- + DEDICATED TRAINING FCU BLOCKS INSTALLATION OF LIVE-FIRE SLIDES
- + RED COMPONENTS (SLIDE, GRIP, MAG BASEPLATE) FOR CLEAR VISUAL ID

P365

MICRO COMPACT CONCEALED CARRY WITH 10+1 FULL-SIZE CAPACITY

The game-changing P365 was the very first micro-compact, everyday carry-size with unprecedented 10+1 full-size capacity. The P365 is striker-fired, with the clean crisp trigger pull you expect from a SIG SAUER. Lightweight and easy to conceal, the P365 is chambered in 9mm and is rated for +P ammunition. Included standard are XRAY3 Day/Night sights, a 10-round flush fit magazine, and a 10-round extended magazine. An optional 12-round or 17-round extended magazine allows you to bring the total capacity to 13 or 18-rounds.



P365

9MM

- + OPTIC-READY SLIDE COMPATIBLE WITH SIG-LOC AND RMS-C FOOTPRINT OPTICS
- + X-RAY3 DAY/NIGHT SIGHTS
- + 78 MM / 3.1" BARREL FOR MAXIMUM CONCEALABILITY
- + 10-ROUND FLUS- FIT STEEL MAGAZINES (OPTIONAL 10, 12 OR 17-ROUND EXTENDED MAGAZINES)
- + OPTIONAL AMBIDEXTROUS MANUAL SAFETY



CALIBER
9MM

SPECIFICATIONS	P365	P365-380
OVERALL LENGTH	147 MM / 5.8"	147 MM / 5.8"
OVERALL HEIGHT	109 MM / 4.3"	107 MM / 4.2"
OVERALL WIDTH	26 MM / 1.0"	26 MM / 1.0"
BARREL LENGTH	78 MM / 3.1"	78 MM / 3.1"
SIGHT RADIUS	124 MM / 4.9"	124 MM / 4.9"
WEIGHT WITH MAGAZINE	516 G / 18.2 OZ	445 G / 15.7 OZ
MAG CAPACITY	10 RDS (FLUSH FIT, EXT) 12 RDS (EXTENDED)	10 RDS (FLUSH FIT) 10 RDS (EXTENDED)



P365-380

380 ACP

- + OPTIC READY SLIDE COMPATIBLE WITH SIG-LOC AND RMS-C FOOTPRINT OPTICS
- + X-RAY3 DAY/NIGHT SIGHTS
- + 78 MM / 3.1" BARREL FOR MAXIMUM CONCEALABILITY
- + SHARED FCU AND GRIP MODULE WITH P365 9MM
- + LESS RECOIL AND REDUCED RACKING FORCE
- + 10-ROUND FLUSH FIT STEEL MAGAZINES (OPTIONAL 10 OR 12-ROUND EXTENDED MAGAZINES)
- + OPTIONAL AMBIDEXTROUS MANUAL SAFETY

MICRO-COMPACT CONCEALABILITY



CALIBER
.380



10 ROUND
FLUSH FIT

10 ROUND
EXTENDED



12-ROUND
EXTENDED

17-ROUND
EXTENDED

P365X-SERIES

PERFECT BALANCE
OF CONCEALMENT
AND SHOOTABILITY

The P365 redefined what a concealed-carry pistol should be, now the P365XL does it again. The perfect balance of micro-compact concealability with full-size shootability, the P365XL packs 12 + 1 or available 17-round + 1 capacity in a micro-compact, highly concealable size yet maintains the comfort and shootability, of a full-size pistol.



P365XL RXE

9MM

- + P365X GRIP MODULE WITH INTEGRATED CARRY MAGWELL AND EXTENDED BEAVERTAIL
- + OPTIC-READY SLIDE COMPATIBLE WITH SIG-LOC AND RMS-C FOOTPRINT OPTICS
- + X-RAY3 DAY/NIGHT SIGHTS
- + 94 MM / 3.7" BARREL FOR INCREASED ACCURACY WHILE RETAINING CONCEALABILITY
- + FLAT TRIGGER WITH 90 DEGREE BREAK
- + 12-ROUND FLUSH-FIT STEEL MAGAZINES (OPTIONAL 17-ROUND EXTENDED MAGAZINES)
- + OPTIONAL AMBIDEXTROUS MANUAL SAFETY



CALIBER
9MM

SPECIFICATIONS	P365X	P365XL
OVERALL LENGTH	152 MM / 6.0"	168 MM / 6.6"
OVERALL HEIGHT	122 MM / 4.8"	122 MM / 4.8"
OVERALL WIDTH	28 MM / 1.1"	28 MM / 1.1"
BARREL LENGTH	78 MM / 3.1"	94 MM / 3.7"
SIGHT RADIUS	124 MM / 4.9"	140 MM / 5.5"
WEIGHT (WITH MAG)	527 G / 18.6 OZ	578 G / 20.4 OZ
MAG CAPACITY	12 RDS (FLUSH FIT) 17 RDS (EXTENDED)	12 RDS (FLUSH FIT) 17 RDS (EXTENDED)



P365X

9MM

- + P365X GRIP MODULE WITH INTEGRATED CARRY MAGWELL AND EXTENDED BEAVERTAIL
- + OPTIC-READY SLIDE COMPATIBLE WITH SIG-LOC AND RMS-C FOOTPRINT OPTICS
- + X-RAY3 DAY/NIGHT SIGHTS
- + 78 MM / 3.1" BARREL FOR MAXIMUM CONCEALABILITY
- + FLAT TRIGGER WITH 90 DEGREE BREAK
- + 12-ROUND FLUSH-FIT STEEL MAGAZINES (OPTIONAL 17-ROUND EXTENDED MAGAZINES)
- + OPTIONAL AMBIDEXTROUS MANUAL SAFETY

152 MM / 6.0"



122 MM
4.8"



10 ROUND
FLUSH FIT



10 ROUND
EXTENDED



12-ROUND
EXTENDED



17-ROUND
EXTENDED

P365-MACRO

MACRO
MEANS
MORE.

The P365-MACRO brings MORE of everything that made the P365 the #1 selling gun in America. With an innovative new magazine design, the P365-XMACRO packs a full-size 17+1 round capacity into the thin, iconic profile of the P365. With its slim, 1.1" wide design, the P365-MACRO is more concealable and more comfortable to carry than any other 17-round gun on the market. More capacity. More shootability. More concealability. The P365-MACRO. MACRO means MORE.



P365-MACRO COMP RXSL

9MM

- + MACRO-COMPACT GRIP MODULE FEATURING STANDARD 1913 RAIL, REMOVABLE MAG FUNNEL AND INTERCHANGEABLE BACKSTRAPS
- + AVAILABLE WITH FACTORY MOUNTED ROMEO-X SIG-LOC ENCLOSED OPTIC
- + 17-ROUND FLUSH-FIT STEEL MAGAZINES WITH HIGH VISIBILITY FOLLOWERS (OPTIONAL 21-ROUND EXTENDED MAGAZINES)
- + 78 MM / 3.1" BARREL IN XL/MACRO LENGTH COMPENSATED SLIDE
- + OPTIONAL AMBIDEXTROUS MANUAL SAFETY



CALIBER
9MM

SPECIFICATIONS	P365-MACRO	P365-MACRO COMP
OVERALL LENGTH	170 MM / 6.7"	170 MM / 6.7"
OVERALL HEIGHT	132 MM / 5.2"	132 MM / 5.2"
OVERALL WIDTH W/O MAG FUNNEL	28 MM / 1.1"	28 MM / 1.1"
BARREL LENGTH	94 MM / 3.7"	78 MM / 3.1"
SIGHT RADIUS	140 MM / 5.5"	124 MM / 4.9"
WEIGHT (WITH MAG)	644 G / 22.7 OZ	632 G / 22.3 OZ
MAG CAPACITY	17 RDS / 21 RDS	17 RDS / 21 RDS

P365-MACRO

9MM

- + MACRO-COMPACT GRIP MODULE FEATURING STANDARD 1913 RAIL, REMOVABLE MAG FUNNEL AND INTERCHANGEABLE BACKSTRAPS
- + OPTIC READY CONFIGURATION COMPATIBLE WITH SIG-LOC AND RMS-C FOOTPRINT OPTICS
- + 17-ROUND FLUSH FIT STEEL MAGAZINES WITH HIGH VISIBILITY FOLLOWERS (OPTIONAL 21-ROUND EXTENDED MAGAZINES)
- + 94 MM / 3.7" BARREL
- + OPTIONAL AMBIDEXTROUS MANUAL SAFETY



170 MM / 6.7"



132 MM
5.2"

P365-FUSE

FULL SIZE
CAPABILITY
AND MICRO
COMPACT
CONCEALMENT

Full-size capability and micro-compact concealment combine with the P365 FUSE. Its 21+1 capacity meets a razor-thin 1.1" wide grip module for unmatched versatility and shootability. FUSE delivers the accuracy and grit of a full-size pistol with its 6 7/8" optic-ready slide, longer than any compact in its class for improved sight radius and enhanced control. Equipped with XRAY3 day/night sights and a 4.3" barrel, FUSE provides improved ballistic performance from today's defensive ammunition for faster velocities and maximum expansion on target. All the benefits of a full-size pistol fused with the concealability of a compact. Built from the roots of the P365, The P365 FUSE brings all the benefits of a full-size pistol fused with the concealability of a compact.



P365-FUSE RXSL

9MM

- + MACRO-COMPACT GRIP MODULE FEATURING STANDARD 1913 RAIL, REMOVABLE MAG FUNNEL AND INTERCHANGEABLE BACKSTRAPS
- + FACTORY INSTALLED ROMEO-X SIG-LOC ENCLOSED OPTIC
- + 17-ROUND FLUSH FIT STEEL MAGAZINES WITH HIGH VISIBILITY FOLLOWERS (OPTIONAL 21-ROUND EXTENDED MAGAZINES)
- + 110 MM / 4.3" BARREL
- + OPTIONAL AMBIDEXTROUS MANUAL SAFETY



CALIBER
9MM

SPECIFICATIONS	P365-FUSE	P365-FUSE RXSL
OVERALL LENGTH	178 MM / 7.3"	185 MM / 7.3"
OVERALL HEIGHT	185 MM / 5.2"	147 MM / 5.7"
OVERALL WIDTH	28 MM / 1.1" W/O MAG FUNNEL	28 mm / 1.1" W/O MAG FUNNEL
BARREL LENGTH	110 MM / 4.3"	110 MM / 4.3"
SIGHT RADIUS	152 MM / 6.0"	152 MM / 6.0"
WEIGHT (WITH MAG)	646 G / 22.8 OZ	663 G / 23.4 OZ
MAG CAPACITY	17 RDS / 21 RDS	17 RDS / 21 RDS



P365-FUSE

9MM

- + MACRO-COMPACT GRIP MODULE FEATURING STANDARD 1913 RAIL, REMOVABLE MAG FUNNEL AND INTERCHANGEABLE BACKSTRAPS
- + OPTIC-READY CONFIGURATION COMPATIBLE WITH SIG-LOC AND RMS-C FOOTPRINT OPTICS
- + XRAY3 DAY/NIGHT SIGHTS
- + AGGRESSIVE FRONT SERRATIONS
- + 110 MM / 4.3" BARREL
- + 17-ROUND FLUSH-FIT STEEL MAGAZINES WITH HIGH VISIBILITY FOLLOWERS (OPTIONAL 21-ROUND EXTENDED MAGAZINES)
- + OPTIONAL AMBIDEXTROUS MANUAL SAFETY



P365-AXG

CONCEALABILITY
WITH ALL METAL
PERFORMANCE

The P365 MACRO AXG and the P365 FUSE AXG add the strength and weight of the all-metal AXG grip module. The aluminum alloy AXG grip module is complete with interchangeable grip panels, a 1913 rail and a removable mag funnel. The AXG series maintains the thin iconic profile of the P365 while offering a full size 17+1 and 21+1 round capacity.



P365-MACRO AXG RXSL

9MM

- + ALL METAL ALUMINUM ALLOY GRIP MODULE FEATURING STANDARD 1913 RAIL, REMOVABLE MAG FUNNEL AND INTERCHANGEABLE GRIP PANELS
- + OPTIC-READY CONFIGURATION COMPATIBLE WITH SIG-LOC AND RMS-C FOOTPRINT OPTICS
- + XRAY3 DAY/NIGHT SIGHTS
- + 17-ROUND FLUSH-FIT STEEL MAGAZINES WITH HIGH VISIBILITY FOLLOWERS (OPTIONAL 21-ROUND EXTENDED MAGAZINES)
- + 94 MM / 3.7" BARREL
- + ALSO AVAILABLE WITH OPTIC-READY FOOTPRINT



CALIBER
9MM

SPECIFICATIONS	P365-XMACRO AXG	P365-FUSE AXG
OVERALL LENGTH	168 MM / 6.6"	185 MM / 7.3"
OVERALL HEIGHT	132 MM / 5.2"	132 MM / 5.2"
OVERALL WIDTH	30 MM / 1.2"	30 MM / 1.2"
BARREL LENGTH	94MM / 3.7"	110 MM / 4.3"
SIGHT RADIUS	140 MM / 5.5"	152 MM / 6.0"
WEIGHT (WITH MAG)	714 G / 25.2 OZ	720 G / 25.4 OZ
MAG CAPACITY	17 RDS / 21 RDS	17 RDS / 21 RDS



P365-FUSE AXG RXSL

9MM

- + ALL METAL ALUMINUM ALLOY GRIP MODULE FEATURING STANDARD 1913 RAIL, REMOVABLE MAG FUNNEL AND INTERCHANGEABLE GRIP PANELS
- + OPTIC-READY CONFIGURATION COMPATIBLE WITH SIG-LOC AND RMS-C FOOTPRINT OPTICS
- + XRAY3 DAY/NIGHT SIGHTS
- + 17-ROUND FLUSH FIT STEEL MAGAZINES WITH HIGH VISIBILITY FOLLOWERS (OPTIONAL 21-ROUND EXTENDED MAGAZINES)
- + 110 MM / 4.3" BARREL
- + AGGRESSIVE FRONT SERRATIONS
- + ALSO AVAILABLE WITH OPTIC READY FOOTPRINT



P365-FUSE AXG COMP

9MM

- + SLIDE INTEGRATED EXPANSION CHAMBER WITH 3.7IN BARREL
- + CUSTOM SERRATIONS, LIGHTENING CUTS AND COYOTE CERAKOTE
- + OPTIC-READY(SIG-LOC COMPACT FOOTPRINT)
- + ALL METAL ALUMINUM ALLOY GRIP MODULE FEATURING STANDARD 1913 RAIL, REMOVABLE MAG FUNNEL AND INTERCHANGEABLE GRIP PANELS
- + X-RAY 3 DAY/NIGHT SIGHTS
- + (1) 17-ROUND (2) 21-ROUND STEEL MAGAZINES

P211

ENGINEERED FOR SPEED AND PRECISION

Engineered for mission-critical performance, the SIG SAUER P211-GTO delivers unmatched speed, control, and reliability. Featuring the cutting-edge Mach3D compensator paired with a precision 4.4" bull barrel, and a straight-pull trigger, it enables faster, more accurate follow-up shots with minimal recoil and muzzle flip. Built to accept the proven P320 magazine and optimized for tactical versatility, the P211-GTO sets a new standard for duty pistols.



P211-GTO RXSL

9MM

- + MACH3D COMPENSATOR ATTACHED TO 4.4" BULL BARREL
- + SIG-LOC PRO OPTIC-EQUIPPED SLIDE WITH AGGRESSIVE SLIDE SERRATIONS
- + AMBIDEXTROUS SLIDE RELEASE
- + STEEL FRAME AND ALLOY GRIP MODULE
- + SKELETONIZED FLAT BLADE TRIGGER
- + G10 GRIP PANELS
- + REMOVABLE STEEL MAGWELL
- + (1) 23-ROUND AND (2) 21-ROUND P320-COMPATIBLE STEEL MAGAZINES



CALIBER
9MM

SPECIFICATIONS	211-GTO	W211-GTO RXSL
OVERALL LENGTH	216 MM / 8.5"	216 MM / 8.5"
OVERALL HEIGHT (WITH MAG)	163 MM / 6.4"	179 MM / 7"
OVERALL WIDTH (INCLUDING MAG FUNNEL)	41 MM / 1.6"	41 MM / 1.6"
BARREL LENGTH	112 MM / 4.4"	112 MM / 4.4"
SIGHT RADIUS	147 MM / 5.8"	147 MM / 5.8"
WEIGHT (WITH MAG)	1288 G / 45.4 OZ	1288 G / 45.4 OZ
MAG CAPACITY	21 / 23 RDS	21 / 23 RDS



P211-GT5

9MM

- + 5" BULL BARREL
- + SIGLOC PRO OPTIC READY SLIDE WITH AGGRESSIVE SLIDE SERRATIONS
- + AMBIDEXTROUS SLIDE RELEASE
- + STEEL FRAME AND ALLOY GRIP MODULE
- + SKELETONIZED FLAT BLADE TRIGGER
- + G10 GRIP PANELS
- + REMOVABLE STEEL MAGWELL
- + (1) 17-ROUND AND (2) 21-ROUND P320-COMPATIBLE STEEL MAGAZINES



P211-GT4 RXSL

9MM

- + 4.2" BULL BARREL
- + SIGLOC PRO OPTIC READY SLIDE WITH AGGRESSIVE SLIDE SERRATIONS
- + AMBIDEXTROUS SLIDE RELEASE
- + STEEL FRAME AND ALLOY GRIP MODULE
- + SKELETONIZED FLAT BLADE TRIGGER
- + G10 GRIP PANELS
- + REMOVABLE LOW PROFILE STEEL MAGWELL
- + (1) 17-ROUND AND (2) 21-ROUND P320-COMPATIBLE STEEL MAGAZINES

P226X PRO

THE LEGENDARY
P226
ENGINEERED
FOR ELITE
PERFORMANCE

The enhanced features of the P226X PRO series are directly inspired by the engineering excellence, elite performance, and proven quality of the legendary P226 X-FIVE LEGION pistols, continuing to embody SIG SAUER's relentless pursuit of innovation, precision, and perfection.



P226X PRO RXSL

9MM

- + 4.4" BULL BARREL WITH TARGET CROWN
- + X-SERIES FRAME WITH UNDERCUT TRIGGER GUARD
- + X-SERIES STYLED SLIDE WITH ENHANCED SERRATIONS
- + AX2 ADJUSTABLE DA/SA TRIGGER
- + SIG-LOC PRO OPTIC CUT
- + AVAILABLE WITH A FACTORY INSTALLED ROMEO-X SIG-LOC PRO OPTIC
- + XRAY3 DAY/NIGHT FRONT AND REAR SIGHTS
- + G10 GRIPS
- + LOW PROFILE DECOCKER
- + 18-ROUND MAGAZINE



CALIBER
9MM

SPECIFICATIONS	W226X-9-PRO	W226X-9-PRO-SAO
OVERALL LENGTH	206 mm / 8.1"	206 mm / 8.1"
OVERALL HEIGHT	145mm / 5.7"	145mm / 5.7"
OVERALL WIDTH	38 mm / 1.5"	48 mm / 1.7"
BARREL LENGTH	145 mm / 5.7T"	112 mm / 4.4"
SIGHT RADIUS	160 mm / 6.3"	160 mm / 6.3"
WEIGHT (WITH MAG)	978 g / 34.5 oz	990 g / 35 oz
MAG CAPACITY	18 RDS	18 RDS



P226X PRO SAO

9MM

- + 4.4" BULL BARREL WITH TARGET CROWN
- + X-SERIES FRAME WITH UNDERCUT
- + TRIGGER GUARD AND 1913 ACCESSORY RAIL
- + X-SERIES STYLE SLIDE WITH ENHANCED SERRATIONS
- + AX1 ADJUSTABLE SINGLE ACTION ONLY TRIGGER
- + SIG-LOC PRO OPTIC CUT
- + AVAILABLE WITH A FACTORY INSTALLED ROMEO-X SIG-LOC PRO OPTIC
- + XRAY3 DAY/NIGHT FRONT AND REAR SIGHTS
- + G10 GRIPS
- + 18-ROUND MAGAZINE

P226X CARRY PRO

The enhanced features of the P226X PRO series are directly inspired by the engineering excellence, elite performance, and proven quality of the legendary P226 X-FIVE LEGION pistols, continuing to embody SIG SAUER's relentless pursuit of innovation, precision, and perfection.



P226X CARRY PRO SAO RXSL

9MM

- + 3.8" BULL BARREL WITH TARGET CROWN
- + X-SERIES FRAME WITH UNDERCUT TRIGGER GUARD
- + X-SERIES STYLED SLIDE WITH ENHANCED SERRATIONS
- + AX1 ADJUSTABLE SINGLE ACTION ONLY TRIGGER
- + SIG-LOC PRO OPTIC CUT
- + AVAILABLE WITH A FACTORY INSTALLED ROMEO-X SIG-LOC PRO OPTIC
- + XRAY3 DAY/NIGHT FRONT AND REAR SIGHTS
- + G10 GRIPS
- + 18-ROUND MAGAZINE



CALIBER
9MM

SPECIFICATIONS	W226XCA-9-PRO	W226XCA-9-PRO-SAO
OVERALL LENGTH	191 mm / 7.5"	191 mm / 7.5"
OVERALL HEIGHT	145mm / 5.7"	145mm / 5.7"
OVERALL WIDTH	38 mm / 1.5"	48 mm / 1.7"
BARREL LENGTH	97 mm / 3.8"	97 mm / 3.8"
SIGHT RADIUS	145 mm / 5.7"	145 mm / 5.7"
WEIGHT (WITH MAG)	921 g / 32.5 oz	932 g / 33 oz
MAG CAPACITY	18 RDS	18 RDS

P226X CARRY PRO

9MM



- + 3.8" BULL BARREL WITH TARGET CROWN
- + X-SERIES FRAME WITH UNDERCUT
- + TRIGGER GUARD AND 1913 ACCESSORY RAIL
- + X-SERIES STYLED SLIDE WITH ENHANCED SERRATIONS
- + AX2 ADJUSTABLE DA/SA TRIGGER
- + SIG-LOC PRO OPTIC CUT
- + AVAILABLE WITH A FACTORY INSTALLED ROMEO-X SIG-LOC PRO OPTIC
- + XRAY3 DAY/NIGHT FRONT AND REAR SIGHTS
- + G10 GRIPS
- + 18-ROUND MAGAZINE

CLASSIC LINE

STANDARDS
REFINED

The SIG SAUER P226 set the standard by which all other combat handguns are measured. The iconic P226 served alongside the U.S. Navy SEALs for decades and is in action around the globe. The SIG SAUER P229 incorporates all the features of the P226 in a smaller, more compact package. Backed by a legacy of accuracy, reliability, and millions of proven rounds, SIG SAUER Classic Line pistols stand as the premier combat pistols.



- P229 BSE RXE
- 9MM
- + BEAVERTAIL ALLOY FRAME
 - + NITRON-COATED STAINLESS STEEL SLIDE
 - + SIGLITE NIGHT SIGHTS
 - + 99 MM / 3.9" BARREL
 - + ONE PIECE ERGONOMIC GRIP
 - + SHORT RESET TRIGGER (SRT)
 - + DA/SA TRIGGER SYSTEM
 - + OPTIC READY COMPATIBLE WITH DELTA POINT PRO AND RMR FOOTPRINT OPTICS INCLUDING THE ROMEO X, ROMEO X ENCLOSED, ROMEO 1 PRO
 - + 15-ROUND MAGAZINES



CALIBER
9MM

SPECIFICATIONS	P226 BSE	P229 BSE	MK25
OVERALL LENGTH	206 mm / 8.1"	191 mm / 7.5"	195 mm / 7.7"
OVERALL HEIGHT	140 mm / 5.5"	135 mm / 5.3"	140 mm / 5.5"
OVERALL WIDTH	38 mm / 1.5"	38 mm / 1.5"	38 mm / 1.5"
BARREL LENGTH	112 mm / 4.4"	99 mm / 3.9"	112 mm / 4.4"
SIGHT RADIUS	157 mm / 6.2"	145 mm / 5.7"	157 mm / 6.2"
WEIGHT (WITH MAG)	915 g / 32 oz	856 g / 30 oz	913 g / 32 oz
MAG CAPACITY	15 RDS	15 RDS	15 RDS



- P226 BSE
- 9MM
- + BEAVERTAIL ALLOY FRAME
 - + NITRON-COATED STAINLESS STEEL SLIDE
 - + SIGLITE NIGHT SIGHTS
 - + 112MM / 4.4" BARREL
 - + ONE PIECE ERGONOMIC GRIP
 - + SHORT RESET TRIGGER (SRT)
 - + AVAILABLE IN DA/SA OR SAO
 - + OPTIC READY
 - + 15-ROUND MAGAZINES



- MK25
- 9MM
- + SIGLITE NIGHT OR CONTRAST SIGHTS AVAILABLE
 - + 112MM / 4.4" BARREL
 - + 15-ROUND MAGAZINE
 - + CORROSION-RESISTANT INTERNAL COATING
 - + PHOSPHATE-COATED CHROME-LINED BARREL
 - + ANCHOR ENGRAVING, UID LABEL

1911X

BUILT ON
TRADITION
ENGINEERED FOR
TODAY

The SIG SAUER 1911X modernizes the iconic 1911 with duty-ready upgrades including an optic-ready slide and optional integrated ROMEO-X red dot. Built around the classic .45 ACP chambering, it features enhanced controls, XRAY3 Day/Night Sights and rugged steel construction, bringing 21st-century capability to a time-tested design.



1911X

45 AUTO

- + ROMEO-X RED-DOT
- + ENHANCED CONTROLS
- + G10 GRIP PANELS
- + 4.25" CARBON STEEL BARREL
- + STEEL FRAME
- + XRAY3 SIGHTS
- + CHAMBERED IN .45 ACP
- + 8-ROUND STEEL MAGAZINES
- + AVAILABLE WITH ROMEO-X RED-DOT EQUIPPED SLIDE



CALIBER
45 AUTO

SP2022

ENGINEERED FOR THE
DEMANDS OF MODERN
LAW ENFORCEMENT
AND MIL OPS

Engineered for the demands of modern law enforcement and military operations, the SP2022 delivers uncompromising reliability in a lightweight, polymer-framed design. Featuring a double-action/single-action trigger system, integrated accessory rail, and SIGLITE night sights, the SP2022 is built for tactical versatility and rapid response in any environment. With its proven track record, this sidearm offers high-capacity firepower, precision accuracy, and rugged durability, making it a trusted choice for professionals requiring dependable performance.



SP2022 NITRON

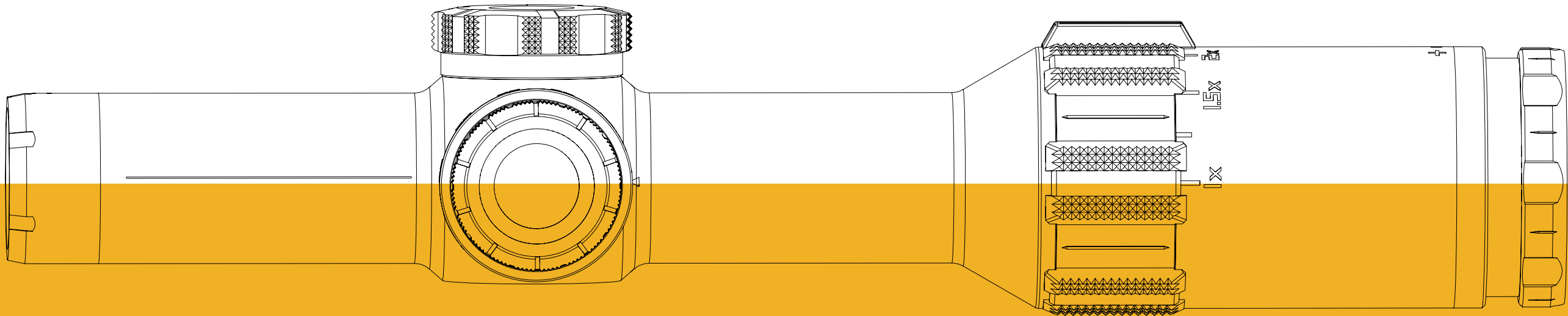
9MM

- + NITRON-COATED STAINLESS STEEL SLIDE
- + SIGLITE NIGHT SIGHTS
- + 99 MM / 3.9" BARREL
- + DA/SA TRIGGER SYSTEM
- + LIGHTWEIGHT POLYMER GRIP
- + INTEGRATED ACCESSORY RAIL FOR LIGHTS/LASERS
- + 15-ROUND MAGAZINE
- + AVAILABLE WITH MANUAL SAFETY



CALIBER
9MM

ELECTRO-OPTICS



BRAVO	TANGO6	ROMEO8T-AMR	ROMEO1PRO	ROMEO-X	ZULU
SIERRA	ALPHA	ROMEO9T	ROMEO2	FOXTROT	OSCAR
TANGO-DMR	ROMEO	JULIET	ROMEO-M17	ECHO	KILO WARP
				KILO	XRAY7

BRAVO

RIFLE SCOPE

The BRAVO6T-BDX™ represents a revolutionary leap forward in precision optics, merging the optical clarity and mechanical reliability of a premium first focal plane riflescope with the intelligence of a digital ballistic computer. Purpose-built for professional marksmen, the BRAVO6T-BDX gives the user a decisive advantage when time, accuracy, and data integration define success.



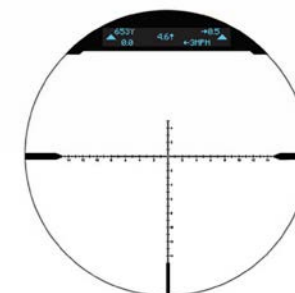
BRAVO6T-BDX 3-18X44MM / 5-30X56MM

3-18X44MM

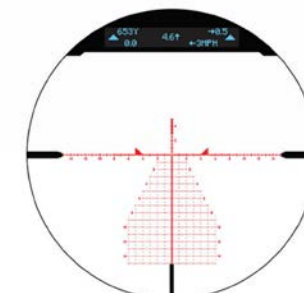
- + EMBEDDED HEADS-UP DISPLAY PROJECTS VITAL BALLISTIC DATA TO MAINTAIN FOCUS ON TARGET
- + INCLUDES ALPHA5 MOUNT WITH OPTIONAL DIVING BOARD FOR WEAPON-MOUNTED RANGEFINDERS
- + ONBOARD ENVIRONMENTAL SENSOR SUITE AND DIRECT WIND INPUT CONTROLS
- + AVAILABLE IN 3-18X44MM AND 5-30X56MM



RETICLES



MRAD Milling 2.0



MRAD DEV-L 2.0

SIERRA

THE FUSION OF
TECHNOLOGY AND
PRECISION OPTICS

The SIERRA family turns the riflescope into an intelligent fire-control partner with the help of SIG SAUER's Ballistic Data Exchange Technology. The system delivers custom holdover data specific to your ballistic profile when paired with a BDX-compatible rangefinder.



SIERRA4BDX 4-16X44MM / 6-24X50MM

30MM MAINTUBE

- + AVAILABLE IN 4-16X44MM AND 6-24X50MM
- + SECOND FOCAL PLANE WITH BDX-R2 DIGITAL RETICLE WITH 194 LEDS
- + BDX BALLISTIC DATA XCHANGE 2.0 TECHNOLOGY FOR REAL-TIME BALLISTIC AND ENVIRONMENTAL DATA WHEN PAIRED TO KILOBDX RANGEFINDER



SIERRA6BDX 2-12X40MM / 3-18X44MM / 5-30X56MM

30MM MAINTUBE

- + AVAILABLE IN 2-12X40MM, 3-18X44MM, AND 5-30X56MM
- + SECOND FOCAL PLANE WITH BDX-R2 DIGITAL RETICLE WITH 194 LEDS
- + BDX BALLISTIC DATA XCHANGE 2.0 TECHNOLOGY FOR REAL-TIME BALLISTIC AND ENVIRONMENTAL DATA WHEN PAIRED TO KILOBDX RANGEFINDER



Blue LED flashes with
each reticle update



BDX-R1 DIGITAL
BALLISTIC Reticle



Ballistic Data Xchange

TANGO-DMR

LONG RANGE
PRECISION AND
RELIABILITY

Blending durability with competition-grade precision, the SIG SAUER TANGO-DMR was purpose-built for shooters who demand reliability, ultralight handling, and long-range accuracy in a single package.



TANGO-DMR 5-30X56MM

34MM MAINTUBE

- + FIRST FOCAL PLANE AVAILABLE IN BOTH MOA OR MRAD
- + MULTI-LOCK ZERO STOP ELEVATION DIAL
- + PREMIUM HDX 6:1 OPTICAL SYSTEM

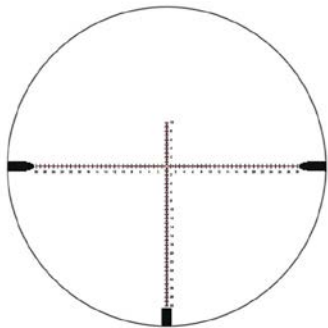


TANGO-DMR 3-18X44MM

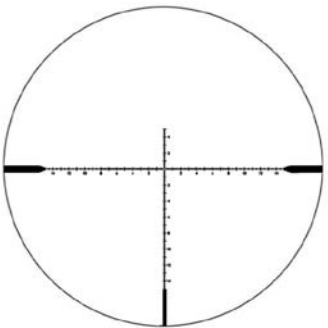
34MM MAINTUBE

- + MULTIPLE RETICLE OPTIONS AVAILABLE
- + DAYLIGHT-BRIGHT ILLUMINATION WITH LOCKING ILLUMINATION DIAL

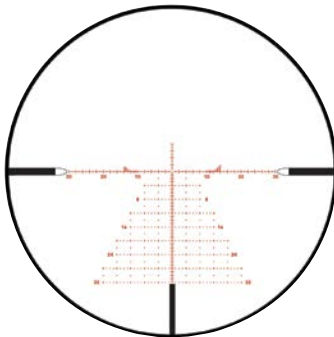
RETICLE OPTIONS



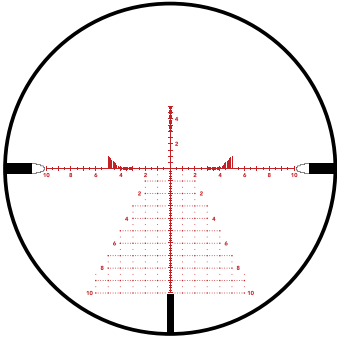
MRAD MILLING 2.0



MOA MILLING 2.0



MOA DEV-L 2.0



MRAD DEV-L 2.0

TANGO6

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

Trusted by the U.S. Army and U.S. Special Forces, the TANGO6 family represents the military-proven standard in Low-Power Variable Optics (LPVOs) and precision riflescopes. Designed to excel across modern MSR/AR platforms, bolt-action rifles, and mission-flexible weapon systems, TANGO6 delivers instant target acquisition at close ranges, repeatable precision at distance, and the rugged reliability required for harsh operational environments.



TANGO6T OPTIC WAS SELECTED BY:
U.S. ARMY Squad Designated Marksman Rifle (SDMR)
USSOCOM Squad-Variable Powered Scope (S-VPS)
Department of Defense - Direct View Optic (DVO)

TANGO6T DVO

30MM MAINTUBE

- + FIRST FOCAL PLANE WITH DWLR-556 ILLUMINATED RETICLE
- + INCLUDES FACTORY INSTALLED ALPHA4 MOUNT AND ANTI REFLECTIVE DEVICE (ARD)
- + PREMIUM HDX 6:1 OPTICAL SYSTEM



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

TANGO6T S-VPS

30MM MAINTUBE

- + SECOND FOCAL PLANE WITH FL-6 HELLFIRE ILLUMINATED RETICLE
- + INCLUDES FACTORY INSTALLED ALPHA4 MOUNT, MAGPUL MBUS PRO STEEL 45° OFFSET FRONT AND REAR SIGHTS, AND TOOL KIT
- + PREMIUM HDX 6:1 OPTICAL SYSTEM



TANGO6T

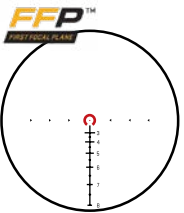
30MM MAINTUBE

- + AVAILABLE IN BOTH FIRST AND SECOND FOCAL PLANE WITH MULTIPLE ILLUMINATED RETICLE OPTIONS (DWLR6, 5.56/7.62 HORSESHOE DOT, FL-6 HELLFIRE)
- + INCLUDES POWER SELECTOR RING THROW LEVER
- + PREMIUM HDX 6:1 OPTICAL SYSTEM

RETICLE OPTIONS

1-6X24MM

FFP - 5.56/7.62 HORSESHOE DOT
FFP - DWLR6
SFP - MOA MILLING HELLFIRE
SFP - FL-6 HELLFIRE



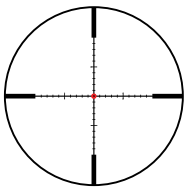
5.56MM / 7.62MM
Horseshoe Dot



DWLR6



FL-6 HELLFIRE



MOA MILLING HELLFIRE

ALPHA

TACTICAL SCOPE MOUNTS

The ALPHA mount family combines SIG SAUER's proprietary alloys, precision machining, and hardened hardware to give users the strength, durability and rock-solid scope retention they need when it matters most.



*Shown with ALPHA5 LRF Diving Board

ALPHA5

- + AVAILABLE FOR 34MM AND 35MM MAINTUBE DIAMETERS
- + OPTIONAL ALPHA5 LRF DIVING BOARD RING TOP
- + INTEGRAL MOUNT (1.250" OR 1.535" HEIGHT)



ALPHA3 SCOPE MOUNT

- + AVAILABLE FOR 30MM OR 34MM MAINTUBE DIAMETERSRS
- + MACHINED 7075 ALUMINUM AVAILABLE IN BLACK OR FDE
- + INTEGRAL MOUNT (1.535" HEIGHT)

ALPHA6 SCOPE RINGS

- + COMPATIBLE WITH MULTIPLE MAINTUBE DIAMETERS AND VARIOUS MOUNT HEIGHTS
- + PROPRIETARY BILLET ALUMINUM ALLOY
- + INCLUDED LEVELING TOOL KIT



*Shown with included leveling tool kit

ROMEO

MIL-SPEC RED-DOTS OPTIMIZED FOR RIFLE PLATFORMS

The ROMEO Rifle Red Dot family delivers quick target acquisition, rugged reliability, and mission-driven features across MSRs, patrol rifles, and shotguns. Each model is optimized for short-range platforms and dynamic engagements, combining durability, intuitive controls, and night-vision compatibility for all conditions.



ROMEO4XT PRO

- + 2MOA QUAD BALLISTIC CIRCLE DOT
- + 50,000 HOUR RUNTIME ON (1) AAA BATTERY
- + AMBIDEXTROUS TOP-MOUNTED CONTROLS (RETICLE + NV OVERRIDE)

● AVAILABLE IN FDE



ROMEO5 GEN II ELITE

- + 2MOA QUAD BALLISTIC CIRCLE-DOT
- + 40,000 HOUR RUNTIME ON (1) CR2032 BATTERY
- + AVAILABLE IN EITHER 1.41" ABSOLUTE CO-WITNESS MOUNT OR 1.93" TALL MOUNT

● AVAILABLE IN FDE



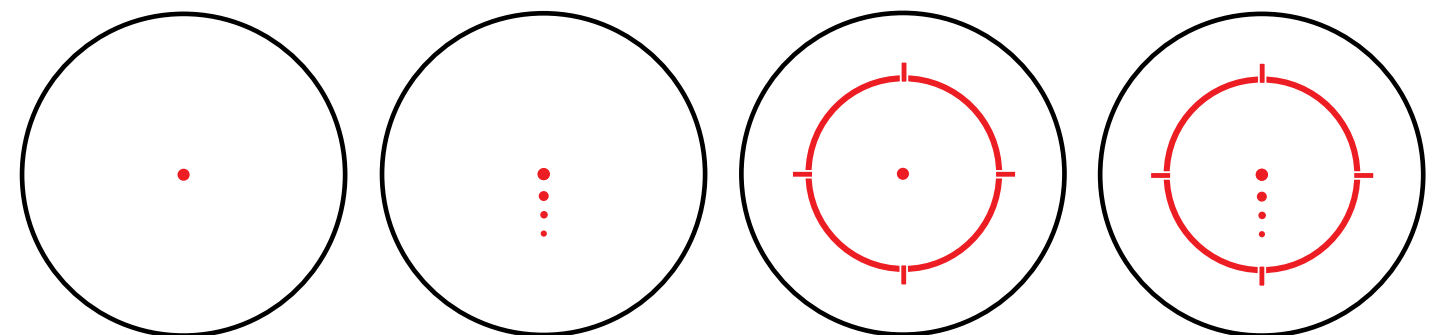
ROMEO8T

- + 2MOA BALLISTIC CIRCLE-DOT
- + 100,000 HOUR RUNTIME ON (1) CR123A BATTERY
- + REMOVEABLE TITANIUM SHROUD FOR INCREASED DURABILITY

● AVAILABLE IN FDE



RETICLE OPTIONS



2 MOA Red-Dot Ballistic Circle-Dot

ROMEO8T-AMR

ADVANCED
RIFLE OPTIC
SOLUTION

The ROMEO8T-AMR COMBO KIT represents the next evolution of SIG SAUER's red-dot and magnifier solutions. SIG SAUER's revolutionary Automatic Modified Reticle (AMR) technology removes manual reticle transitions: an engagement sensor in the JULIET3T-AMR micro magnifier signals the ROMEO8T-AMR to instantly switch to a magnified reticle profile when the magnifier is engaged, and to revert to the close quarters profile when stowed.



ROMEO8T-AMR

1X40MM

- + AUTOMATIC MODIFIED RETICLE (AMR) TECHNOLOGY COMPATIBLE
- + 50,000 HOUR RUNTIME ON (1) CR123 BATTERY
- + MASSIVE 40MM HIGH-PERFORMANCE MULTI-COATED LENS



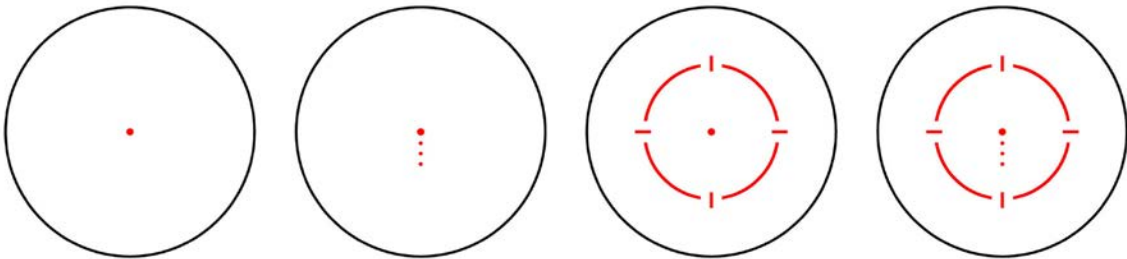
JULIET3T-AMR

1X40MM

- + AUTOMATIC MODIFIED RETICLE (AMR) TECHNOLOGY COMPATIBLE
- + HIGH PERFORMANCE LENS COATINGS INCLUDING DIELECTRIC-COATED PRISM FOR EXCELLENT LOW LIGHT TRANSMISSION
- + POWERCAM90 QR MOUNT



RETICLES (ROMEO8T-AMR)



QUAD BALLISTIC CIRCLE-DOT 2.0

ROME09T

MIL-SPEC
DUAL-EMITTER
OPTIC

Meticulously designed for professional users, the ROME09T provides two independently zeroed aim points. Featuring a 1 MOA red dot with a user selectable 65 MOA circle and a 2.5 MOA green dot, the sight allows users to transition from close quarters speed to precision holds without swapping optics or reticles, reducing transition time and simplifying sight management under stress.



ROME09T

1X38MM

- + DUAL (RED AND GREEN) INDEPENDENTLY ZEROED EMITTERS
- + 50,000 HOUR RUNTIME ON (1) CR123 + 10 HOUR ONBOARD RESERVE
- + PROPRIETARY OPTICAL DESIGN MITIGATES DOWNRANGE LIGHT SIGNATURE

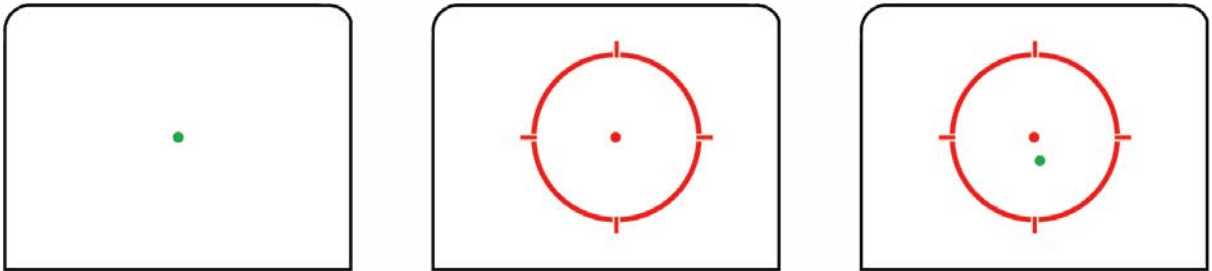
● AVAILABLE IN BLACK

ASSEMBLED
IN THE U.S.A.

KIT



RETICLES



Red and Green-dot. Dual Independently zeroed emitters

JULIET

MAGNIFIERS

From the compact JULIET3-MICRO to the extended-range JULIET6, every magnifier in the JULIET lineup is engineered to integrate seamlessly with SIG SAUER's ROMEO reflex optics or other standard red-dot systems. Each JULIET provides crisp optical performance, quick deployment, and repeatable alignment for mission confidence.



JULIET6

6X24MM

- + HIGH PERFORMANCE LENS COATINGS INCLUDING DIELECTRIC COATING PRISM FOR EXCELLENT LOW LIGHT TRANSMISSION
- + 4.0° FIELD OF VIEW
- + POWERCAM 90° QD-LEVER MOUNT



JULIET4

4X24MM

- + HIGH PERFORMANCE LENS COATINGS, INCLUDING DIELECTRIC COATED PRISMS FOR EXCELLENT LOW-LIGHT TRANSMISSION
- + 6.3° FIELD OF VIEW
- + POWERCAM 90° QD-LEVER MOUNT WITH INCLUDED 1.41", 1.53", AND 1.63" SPACERS



JULIET3-MICRO

3X22MM

- + HIGH PERFORMANCE LENS COATINGS, INCLUDING DIELECTRIC COATED PRISMS FOR EXCELLENT LOW-LIGHT TRANSMISSION
- + 6.8° FIELD OF VIEW
- + 90° PUSH-BUTTON FLIP-TO-SIDE MOUNT

● AVAILABLE IN FDE



PowerCam 90 Degree Mount
Independently Zeroed Emitters



Quick Release Mount with
Built-in Recoil Lugs

ROMEO1PRO

RUGGEDIZED
MINI-REFLEX
SIGHT

Engineered for duty pistols, backup guns, and training fleets, The ROMEO1PRO delivers a crisp aiming point, proven zero retention, and rugged construction to meet the demands of professional users.



ROMEO1PRO

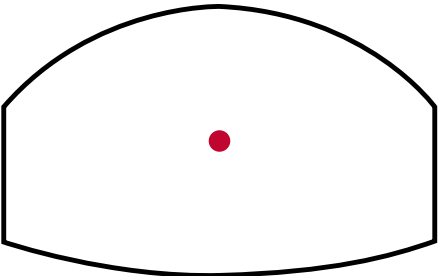
1 X 30MM

- + RUGGEDIZED STEEL SHROUD INCLUDED
- + 20,000 HOUR RUNTIME ON (1) CR1632
- + STANDARD HEIGHT SIGHT CO-WITNESS

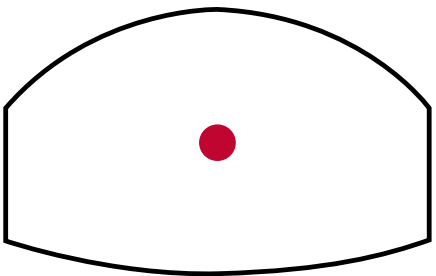


REMOVABLE PROTECTIVE SHROUD INCLUDED

RETICLES



3 MOA Red-Dot



6 MOA Red-Dot

ROMEO-X

Leveraging the development of the rugged ROMEO-M17 red-dot program, the ROMEO-X family delivers the same proven durability and performance throughout a wide selection of streamlined configurations.



ROMEO-X ENCLOSED

- + FULLY SEALED, ENCLOSED, GAS-PURGED OPTICAL SYSTEM
- + 20,000 HOUR RUNTIME ON (1) CR1632
- + LOW DECK HEIGHT FOR STANDARD HEIGHT SIGHT CO-WITNESS

● AVAILABLE IN FDE



ROMEO-X

- + LONGER FOCAL LENGTH FOR DRAMATICALLY REDUCED PARALLAX AND RETICLE DISTORTION
- + 20,000 HOUR RUNTIME ON (1) CR1632
- + LOW DECK HEIGHT FOR STANDARD HEIGHT SIGHT CO-WITNESS

● AVAILABLE IN FDE



ROMEO-X SIG-LOC

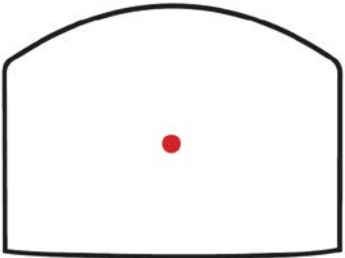
- + STRONGEST LOCKUP WITH 5 POINTS OF CONTACT TO ELIMINATE ZERO SHIFT
- + INDUSTRY'S LOWEST DECK HEIGHT FOR STANDARD HEIGHT SIGHT CO-WITNESS
- + FULLY SEALED, ENCLOSED, GAS-PURGED OPTICAL SYSTEM

● AVAILABLE IN FDE

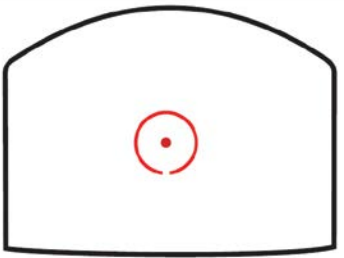


ROMEO-X SIG-LOC MOUNTED ON A P320

RETICLES



2 MOA Red-Dot



32 MOA Circle-Dot

ROMEO2

THE
STANDARD OF
PROFESSIONAL
GRADE

Built to survive harsh environments and designed for instant target acquisition, the ROMEO2 is a proven, service-ready pistol red-dot engineered for duty pistols and high-tempo performance.



ROMEO2

1 X 30MM

- + USER-CONFIGURABLE MODULAR DESIGN THAT ALLOWS FOR OPEN OR ENCLOSED EMITTER CONFIGURATION
- + 25,000 HOUR RUNTIME ON (1) CR2032
- + SUPPRESSOR HEIGHT SIGHT CO-WITNESS

AVAILABLE IN FDE

ASSEMBLED
IN THE U.S.A.



OPEN

HALF

FULL / SEATED

2 STEEL SHROUDS INCLUDED FOR 3 DIFFERENT OPTIC CONFIGURATIONS, INCLUDING FULLY ENCLOSED AND SEALED WITH A POLYCARBONATE REAR WINDOW

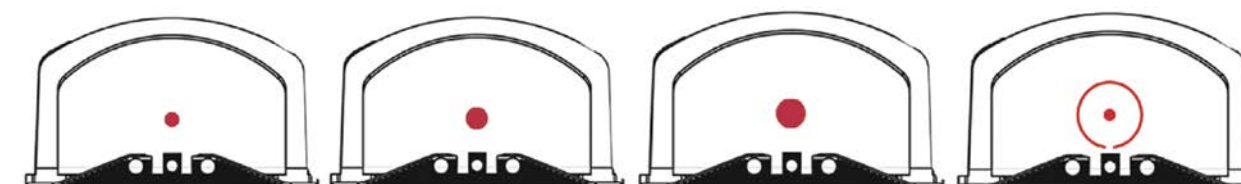


INTEGRATED ANTI-REFLECTIVE REAR SIGHT NOTCH FOR A FULL SIGHT PICTURE AND CO-WITNESS WITH A FRONT SUPPRESSOR-HEIGHT SIGHT



THE EMITTER AREA CAN BE FULLY ENCLOSED AND SEALED WITH A POLYCARBONATE REAR WINDOW, TO ENSURE THE RETICLE IS NEVER INTERRUPTED

RETICLES



3 MOA RED-DOT

6 MOA RED-DOT

10 MOA RED-DOT

CIRCLE-DOT

ROMEO-M17

THE U.S. MILITARY'S
STANDARD FOR
PISTOL MOUNTED
RED-DOTS

Purpose-built for the U.S. Army's M17 service pistols and matured from SIG SAUER's MIL-SPEC doctrine, the ROMEO-M17 is the only red-dot sight designed specifically around the U.S. Military's service pistol architecture.



DESIGNED SPECIFICALLY FOR THE MHS-CONFIGURED PISTOLS
(M17/M18)

USES THE EXISTING M17 REAR SIGHT BLOCK AND OFFERS A FULL SIGHT
PICTURE OF FRONT AND REAR IRON SIGHTS THROUGH THE OPTIC, PRO-
VIDING AN ABSOLUTE CO-WITNESS WITH THE RETICLE

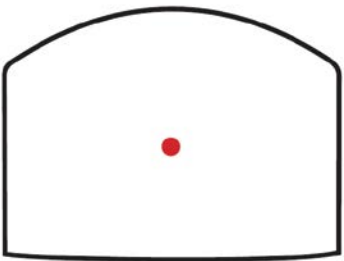
ROMEO-M17

- + SPECIFICALLY DEVELOPED FOR MHS CONTRACT M17/M18 PISTOL PLATFORM
- + 50,000 HOUR RUNTIME ON (1) CR2032
- + FULLY SEALED, ENCLOSED, GAS-PURGED OPTICAL SYSTEM

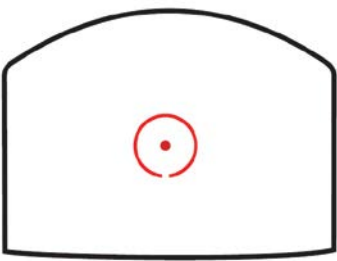


ASSEMBLED
IN THE U.S.A.

RETICLES



2 MOA Red-Dot



32 MOA Circle-Dot

FOXTROT

WEAPON-MOUNTED / EDC LIGHTS

Engineered for mission success from holster to hand to rifle rail, the SIG SAUER FOXTROT light family delivers a single, cohesive illumination ecosystem for modern professionals. Whether mounted to a duty pistol, attached to a rifle rail, or carried on personal kit, FOXTROT lights share common design DNA: rugged housings, intuitive controls, flexible power options, and output tuned for decisive target identification, threat discrimination, and low-light engagement.



FOXTROT2R

700 LUMENS

- + OPTIMIZED FOR BROAD USAGE ACROSS COMPACT AND FULL-SIZED PISTOL PLATFORMS
- + AMBIDEXTROUS ACTIVATION WITH 3 SEPARATE USER-CONFIGURABLE MODES (MOMENTARY, LATCHING, THRESHOLD)
- + 700 LUMEN WITH 20,000 CANDELA



AMBIDEXTROUS ACTIVATION PADDLES WITH MOMENTARY, LATCHING, AND THRESHOLD MODE



SHIPS WITH TWO RAIL INTERFACE INSERTS, ONE FOR MIL-STD 1913 RAIL ATTACHMENT AND ONE DESIGNED NON MIL-STD 1913 RAIL DESIGNS.



FOXTROT4R

1350 LUMENS

- + OPTIMIZED FOR FULL-SIZED PISTOL PLATFORMS REQUIRING MAXIMUM POWER AND PERFORMANCE
- + PROGRAMMABLE AMBIDEXTROUS ACTIVATION WITH 3 SEPARATE USER-CONFIGURABLE MODES (MOMENTARY, LATCHING, THRESHOLD)
- + 1350 LUMEN WITH 33,000 CANDELA



FOXTROT-MSR

1350 LUMENS

- + RAIL MOUNTABLE WITH INCLUDED M-LOK™ AND M1913 ADAPTORS
- + INTEGRATED PUSH-BUTTON ACTIVATION AND REMOTE TAPE SWITCH
- + 1350 LUMEN WITH 33,000 CANDELA



FOXTROT-EDC

1350 LUMENS

- + INCLUDES 2 TAIL CAPS (CROWN AND STANDARD)
- + METAL DEEP CARRY POCKET CLIP (REMOVEABLE)
- + 1350 LUMEN WITH 33,000 CANDELA

ECHO

THERMAL OPTICS

The SIG SAUER ECHO Thermal Family gives users an integrated thermal ecosystem. Equipped with compact monoculars for observation, LRF-equipped sights for ballistic solutions, and versatile clip-ons for rapid thermal conversion of fire-control optics.



ECHO MV50-LRF

3-24X50MM

- + INTEGRATED 1000 YARD LASER RANGEFINDER
- + 3-24X DIGITAL ZOOM WITH 8 SELECTABLE COLOR PAlettes
- + 10-HOUR RUNTIME ON INTERNAL RESERVE CELL + (1) 18500 RECHARGEABLE LITHIUM-ION BATTERY



ECHO MV35

2-16X35MM

- + 2-16X DIGITAL ZOOM WITH 8 SELECTABLE COLOR PAlettes
- + RECORD PHOTO AND VIDEO (WITH AUDIO)
- + 10-HOUR RUNTIME ON INTERNAL RESERVE CELL + (1) 18500 RECHARGEABLE LITHIUM-ION BATTERY



ECHO CV25

1-8X25MM

- + COLLIMATED EYEPIECE FOR PARALLAX-FREE CLIP-ON USE
- + 9-HOUR RUNTIME ON (1) 18650 RECHARGEABLE LITHIUM-ION BATTERY
- + QD 1.535" MOUNT WITH 1.930" SPACER INCLUDED



ECHO SV50-LRF

2-16X50MM

- + INTEGRATED 1000 YARD LASER RANGEFINDER
- + 10-HOUR RUNTIME ON (1) 18650 RECHARGEABLE LITHIUM-ION BATTERY
- + CANTILEVER PICATINNY RAIL MOUNT



ECHO RV50-LRF

2.5-20X50MM

- + INTEGRATED 1000 YARD LASER RANGEFINDER
- + 12-HOUR RUNTIME ON (1) 18500 RECHARGEABLE LITHIUM-ION BATTERY
- + 2.5-20X DIGITAL ZOOM WITH 8 SELECTABLE COLOR PAlettes

KILO

RANGEFINDING BINOCULARS

Combining advanced laser-ranging precision with full binocular field awareness, the SIG SAUER KILO Ranging Binocular series gives users the ability to observe, range, and engage with unmatched speed and clarity. Designed for use in the world's most demanding environments, KILO ranging binoculars fuse proven ballistic technology, integrated environmental sensors, and rugged optical engineering into a single, combat-ready solution.



KILO10K-ABS HD GEN II

10X42MM

- + GEN II LIGHTWAVE DSP RANGING ENGINE WITH EXTENDED RANGE (XR) MODE
- + ONBOARD ENVIRONMENTAL SENSORS FOR REAL-TIME BALLISTIC CALCULATIONS
- + DROP REMOTE WAYPOINTS WITH BASEMAP, OnX, GOOGLE AND APPLE MAPS
- + APPLIED BALLISTICS ELITE WITH COMPLETE AB BULLET DATABASE AND CUSTOM DRAG CURVES
- + ACTIVE MATRIX OLED DISPLAY PROVIDES GRAPHICAL REAL-TIME BALLISTICS INFORMATION



KILO6K HDX

10X42MM

- + ONBOARD ENVIRONMENTAL SENSORS FOR ACCURATE REAL-TIME BALLISTIC CALCULATIONS
- + HDX™ LENS SYSTEM IMPROVES LIGHT TRANSMISSION AND OPTICAL RESOLUTION
- + UP TO 6,000Y MAX REFLECTIVE RANGE

KILO

RANGEFINDING MONOCULARS

Powerful rangefinding, real-time ballistic computation, and advanced wireless connectivity, the SIG SAUER KILO family delivers hardened, professional-grade targeting tools engineered for absolute precision. Leveraging Applied Ballistics solvers, industry-leading optical systems, and reliable Bluetooth connectivity, KILO rangefinders shorten the spotter-to-shooter communication loop so users can acquire, compute, and engage faster and with confidence.



RANGE
DISPLAY

KILO8K-ABS GEN II

7X25MM

- + SPECIAL WEAPONS GROUP – BUILT AND TESTED IN OREGON TO MILITARY-GRADE STANDARDS FOR ELITE LEVEL DURABILITY AND PRECISION
- + ONBOARD SENSORS AND DIGITAL COMPASS FOR ACCURATE REAL-TIME BALLISTIC CALCULATIONS
- + UP TO 8,000Y MAX REFLECTIVE RANGE



KILO5K

7X25MM

- + ONBOARD SENSORS FOR ACCURATE REAL-TIME BALLISTIC CALCULATIONS TO 800 METERS
- + STORE UP TO 25 BALLISTIC PROFILES ONBOARD
- + UP TO 5,000Y MAX REFLECTIVE RANGE



KILO4K

6X22MM

- + ONBOARD SENSORS FOR ACCURATE REAL-TIME BALLISTIC CALCULATIONS TO 800 METERS
- + FEATURES SIG SAUER'S OPTICAL IMAGE STABILIZATION (OIS) TECHNOLOGY
- + UP TO 4,000Y MAX REFLECTIVE RANGE

ZULU

IMAGE STABILIZED & PREMIUM BINOCULARS

SIG SAUER's ZULU Family of HDX Optics delivers superior clarity, precision, and field performance in every environment. From advanced image-stabilized systems to rugged high-definition glass, these binoculars empower users with mission-ready visual dominance across multiple applications.



ZULU6 HDX PRO

- 14X50MM
- 16X50MM
- 18X50MM

- + OMNISCAN AUTOMATICALLY ADJUSTS THE DEGREE OF STABILIZATION BASED ON PHYSICAL MOVEMENT
- + HDX PRO OPTICAL SYSTEM FOR ENHANCED LIGHT TRANSMISSION AND GLARE REDUCTION
- + 40-HOUR RUNTIME ON (2) AA BATTERIES

DISPLAYS

SIG SAUER'S NEXT-GENERATION OMNISCAN OIS TECHNOLOGY ENHANCES IMAGE STABILIZATION USING A DIGITAL ACCELEROMETER TO AUTOMATICALLY OPTIMIZE STABILIZATION BASED ON YOUR MOVEMENT AND VIBRATION, DELIVERING THE MOST ADVANCED OPTICAL IMAGE STABILIZATION SYSTEM EVER DEVELOPED



IMAGE STABILIZATION OFF



IMAGE STABILIZATION ON



ZULU6 HDX

- 10X30MM
- 12X42MM
- 16X42MM
- 20X42MM

- + USER-SELECTABLE OPTICAL IMAGE STABILIZATION (OIS) SCAN & TARGET MODES
- + HDX OPTICAL SYSTEM ENHANCES LIGHT TRANSMISSION, RESOLUTION AND DEFINITION OF FIELD
- + 30-HOUR RUNTIME ON (1) AA BATTERY



ZULU10 HDX

- 10X42MM
- 10X50MM
- 12X50MM
- 15X56MM

- + HDX OPTICAL SYSTEM ENHANCES LIGHT TRANSMISSION, RESOLUTION AND DEFINITION OF FIELD
- + ABBE-KOENIG PRISM PROVIDES THE SHARPEST, MOST ACCURATE RESOLUTION
- + IPX7 WATERPROOF AND FOGPROOF RATED



ZULU8 HDX

- 10X42MM
- 10X50MM
- 12X50MM

- + HDX OPTICAL SYSTEM ENHANCES LIGHT TRANSMISSION, RESOLUTION AND DEFINITION OF FIELD
- + LOCKING DIOPTER RING AND 3-POSITION ADJUSTABLE EYECUPS
- + IPX7 WATERPROOF AND FOGPROOF RATED

OSCAR6

IMAGE STABILIZED SPOTTING SCOPE

By merging stabilized optics, adaptive digital control, and HDX PRO optical clarity, the OSCAR6 HDX PRO eliminates the traditional tradeoff between magnification and stability. Users gain a persistent, high-definition sight picture, enabling faster target acquisition, improved situational awareness, and greater confidence in all conditions.



OSCAR6 HDX PRO

16-32X60MM

- + OMNISCAN™ AUTOMATICALLY ADJUSTS THE DEGREE OF STABILIZATION BASED OFF MOVEMENT
- + HDX PRO™ OPTICAL SYSTEM FOR ENHANCED LIGHT TRANSMISSION AND GLARE REDUCTION
- + INCLUDES OPTIONAL HAND STRAP, REMOVEABLE SUNSHADE + EYEPIECE, AND INTEGRATE ARCA-SWISS BASE PLATE



DISPLAYS

SIG SAUER'S NEXT-GENERATION OMNISCAN OIS TECHNOLOGY ENHANCES IMAGE STABILIZATION USING A DIGITAL ACCELEROMETER TO AUTOMATICALLY OPTIMIZE STABILIZATION BASED ON YOUR MOVEMENT AND VIBRATION, DELIVERING THE MOST ADVANCED OPTICAL IMAGE STABILIZATION SYSTEM EVER DEVELOPED



IMAGE STABILIZATION
OFF



IMAGE STABILIZATION
ON

KILO WARP

BALLISITC
RANGE
FINDERS

The KILO WARP System is a weapon-mounted rangefinder engineered to deliver shoot-to solutions you can trust under pressure. Harnessing the proven speed of SIG SAUER's GEN II Lightwave DSP ranging engine and Applied Ballistics unrivaled ballistic solver, WARP delivers lightning-fast performance and accuracy on finite targets through fog, rain, and dust.



KILO WARP 1550

- + BUILT AND TESTED IN OREGON TO MILITARY-GRADE STANDARDS FOR ELITE LEVEL DURABILITY AND PRECISION
- + PROVISION FOR WIRED COMMUNICATION TO WEAPON SIGHT IN ADDITION TO REMOTE RANGING SWITCH
- + ONBOARD ENVIRONMENTAL SENSORS AND DIGITAL COMPASS FOR ACCURATE REAL-TIME BALLISTIC CALCULATIONS



KILO WARP 6K

- + EMBEDDED HEADS-UP DISPLAY PROJECTS VITAL BALLISTIC DATA TO MAINTAIN FOCUS ON TARGET
- + SHIPS WITH BLUETOOTH REMOTE RANGIN
- + ONBOARD ENVIRONMENTAL SENSOR SUITE AND DIRECT WIND INPUT CONTROLS

DISPLAYS



Range	Elev	Wind	ToF
100	0.1	-0.2	0.1
200	0.5	-0.4	0.2
300	1.1	-0.6	0.4
400	2.0	-0.8	0.5
500	2.9	-1.1	0.7

XRAY7

ADVANCED COMBAT OPTIC

The XRAY7-CO is engineered as a rugged, data-driven combat sight system built to exceed operational demands across diverse weapons platforms with next-generation modularity at the forefront. Its fully enclosed, sealed optical architecture delivers true hard-use durability, while advanced display technology provides real-time ballistic intelligence.

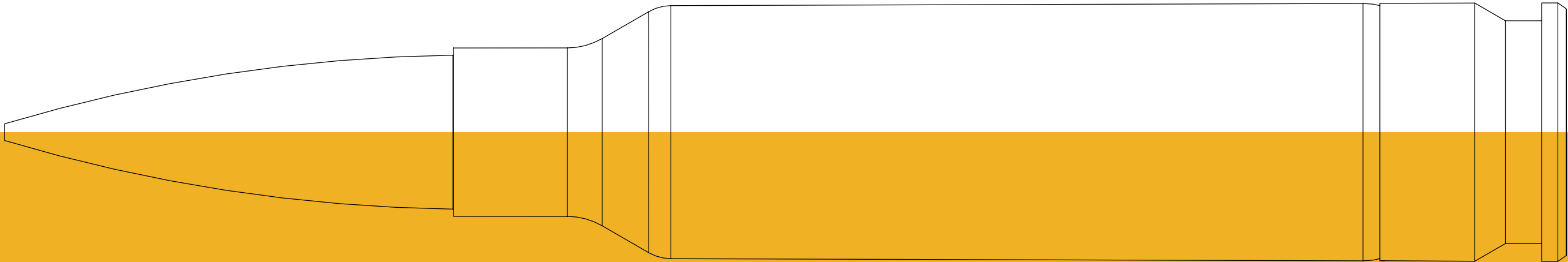


XRAY7-CO

- + ACTIVE-MATRIX LED TECHNOLOGY PROVIDES THE MOST VERSATILE AND CAPABLE DISPLAY
- + ZEROSWITCH BUTTON STORES MULTIPLE POINT-OF-AIM SETTINGS FOR CALIBER AND BARREL MODULARITY
- + PARALLAX-FREE, UNLIMITED EYE RELIEF, OPTIMIZED FOR USE WITH NVG AND MAGNIFIERS



AMMUNITION



HYBRID AMMO

HYP

.338 NM

TRACER

300 BLACKOUT

PRECISION

PISTOL

HYBRID AMMO

NEXT GENERATION FIREPOWER

Engineered to meet the requirements of the US Army's Next Generation Squad Weapons Program. Delivering increased lethality and greater range, hybrid ammunition represents the first major revolution in small arms ammunition in nearly a century.



SIG HYBRID VS. CONVENTIONAL



■ HYBRID ■ CONVENTIONAL



HYBRID
AT 100m

7mm
RHA STEEL
PLATE



CONVENTIONAL
AT 100m

AVAILABLE IN 6.8x51mm, 7.62x51mm and 6.5 CREEDMOOR



1 FULL SUITE OF PROJECTILES AVAILABLE INCLUDING:
JACKETED STEEL CORE
ARMOR PIERCING
TRACER
OPEN TIP MATCH
FULL METAL JACKET
REDUCED RANGE LIMITED PENETRATION

2 HYBRID CASE IS LIGHTER THAN STANDARD BRASS

3 STAINLESS STEEL METAL BASE SAFELY INCREASES CHAMBER PRESSURES TO 5,515 BAR

+150 m/SEC MUZZLE VELOCITY
+250 METERS ARMOR PENETRATION

HYBRID DESIGN INCREASED VELOCITY

With its innovative hybrid-case design, SIG Hybrid Ammunition represents a revolutionary leap forward in ammunition technology, offering durability, consistency, and superior performance in any combat scenario. The future of ammunition has arrived. Experience the next generation in defense capability with SIG Hybrid-Case Ammunition.

- + PROGRESSING IN NATO APPROVAL PROCESS
- + ONLY HIGH PRESSURE CARTRIDGE THAT HAS MET USG PERFORMANCE REQUIREMENTS
- + DECREASES SOLDIER LOAD WHILE MAXIMIZING PERFORMANCE
- + ONLY HIGH PRESSURE CARTRIDGE THAT HAS MET USG PERFORMANCE REQUIREMENTS



IMPACT ON ROLLED HOMOGENOUS ARMOR



HYBRID

HIGH-PRESSURE AMMO

Born from advanced engineering and modern materials science, HYP ammunition fuses precision-crafted metallic components into a unified cartridge design. The result is a lightweight cartridge capable of safely operating at +80,000 psi. HYP advancements provide the velocity and downrange energy once reserved for full-size magnum cartridges. SIG SAUER delivers measurable overmatch, while still providing the user the mobility they need to survive.



5.56X45mm

- + JACKED STEEL CORE PROJECTILE
- + HYDRACORE PROJECTILE
- + ARMOR PIERCING RATED FOR LEVEL IV

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G7)	VELOCITY IN M/S FROM 10.5 IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
62	0.179	1019 972 840 756	2085 1728 1417 1150	-3.8 0 -7.6 -29.2
97	0.255 (G1)	762 651 550 461	1824 1333 953 670	-3.8 0 -19.6 -71.8



6.5 CREEDMOOR

- + SIG SAUER CLOSED TIP TARGET TECHNOLOGY
- + BERGER HYBRID TARGET OPEN TIP MATCH

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G1)	VELOCITY IN M/S FROM 24 IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
140	0.280	944 880 829 775	4042 3560 3122 2726	-3.8 0 -8.7 -31.7
140	0.249	944 878 816 755	4042 3502 3020 2589	-3.8 0 -8.9 -32.6



6.8X51mm

- + MULTI-PURPOSE
- + SIG SAUER CLOSED TIP TARGET TECHNOLOGY
- + REDUCED RICOCHET LIMITED PENETRATION
- + JACKETED STEEL CORE
- + OPEN TIP MATCH

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G7)	VELOCITY IN M/S FROM 16 IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
121	0.249	946 882 820 760	3508 3049 2636 2267	-3.8 0 -8.8 -32.3
135	0.248	930 866 804 745	3783 3282 2832 2430	-3.8 0 -9.3 -33.8
135	0.248	930 866 804 745	3783 3282 2832 2430	-3.8 0 -9.3 -33.8
155	0.301	884 832 782 734	3924 3481 3076 2709	-3.8 0 -10.4 -36.8



7.62X51mm

- + MULTI-PURPOSE
- + FULL-METAL JACKET
- + OPEN TIP MATCH
- + TRACER

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G1)	VELOCITY IN M/S FROM 24 IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
141	0.190	975 890 809 732	4342 3622 2992 2450	-3.8 0 -8.6 -32.3
147	0.202	975 890 809 732	4620 3896 3258 2702	-3.8 0 -8.5 -31.6
175	0.202	975 895 818 745	4620 3896 3258 2702	-3.8 0 -8.5 -31.6
147	0.219	883 812 745 681	4342 3622 2992 2450	-3.8 0 -11.1 -39.9

.338 NM

Engineered for SIG SAUER's medium-range weapon systems, the .338 Norma Magnum delivers a new standard of reach, accuracy, and versatility in modern machine-gun applications. Designed to bridge the performance gap between traditional 7.62 platforms and large-caliber heavy weapons, the .338 Norma Magnum offers extended effective range, superior energy retention, and impressive ballistic stability, providing greater standoff capability and enhanced mission flexibility.



FULL METAL JACKET

- + 1400 METER SUPERSONIC CAPABILITY
- + PRECISION ENGINEERED BRASS
- + MATCH GRADE PRIMER

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G7)	VELOCITY IN M/S FROM 24IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
300	0.313	853 808 765 723	5563 4998 4477 4000	-3.8 0 -8.7 -31.5



JACKETED STEEL CORE

- + MAXIMIZED PENETRATION PERFORMANCE
- + SOFT OR HARDENED STEEL CORE OPTION
- + LEAD-FREE DESIGN

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G1)	VELOCITY IN M/S FROM 24IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
265	0.389	823 787 753 719	5563 4998 4477 4000	-3.8 0 -8.7 -31.5



WHEN PAIRED with our advanced lightweight medium machine-gun system, this cartridge enables effective engagement at distances previously reserved for the less mobile .50 BMG. Providing a balance of range, power, and portability, SIG SAUER .338 Norma Magnum ammunition empowers units to deliver precision-informed suppressive fire, improved overwatch capability, and extended operational reach.

.338 NORMA MAGNUM REDEFINES WHAT A MEDIUM MACHINE-GUN CAN ACHIEVE.

.338 NM TRACER



SIG SAUER delivers the highest performing tracers capable of matching the exceptional external ballistic performance achieved by our revolutionary technology. SIG SAUER engineers introduced breakthrough advancements with; Infrared-to-Visible and Signature-on-Target projectile offerings, while also extending trace distance and luminescence for standard visible tracers. These innovations ensure unmatched performance, precision, and reliability on target while safeguarding the operator.



RED TRACER

- + +1200m TRACE DISTANCE
- + BALLISTIC MATCH TO .338NM VARIANTS

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G1)	VELOCITY IN M/S FROM 24IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
236	0.313	853 808 765 723	5563 4998 4477 4000	-3.8 0 -8.7 -31.5



IR TRACER

- + +1800M INFA-RED TRACE DISTANCE
- + BALLISTIC MATCH TO .338NM VARIANTS

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G1)	VELOCITY IN M/S FROM 24IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
236	0.313	853 808 765 723	1658 1239 913 673	-3.8 0 -28.5 -100.9



IR TO VISIBLE

- + REVOLUTIONARY TRACER DESIGN
- + INFRA-RED TO 400m
- + BRIGHT RED VISIBLE TRACER +1200m
- + AIDS IN CONCEALING FIRING POSITION

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G1)	VELOCITY IN M/S FROM 24IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
236	0.313	853 808 765 723	5563 4998 4477 4000	-3.8 0 -8.7 -31.5



SIGNATURE ON TARGET

- + DESIGNED FOR HARD AND SOFT TARGET INITIATION
- + AUDIBLE REPORT
- + THICK SMOKE SIGNATURE
- + PYROTECHNIC FLASH SIGNATURE ON HARD TARGET
- + AIDS IN CONCEALING FIRING POSITION

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G1)	VELOCITY IN M/S FROM 24IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
236	0.313	853 808 765 723	5563 4998 4477 4000	-3.8 0 -8.7 -31.5

.300 BLACKOUT



Chooosen globally for defense customers operating with Short Barrel Rifles. SIG SAUER delivers premium annular staked and UV sealed Supersonic and Subsonic .300 Blackout Ammunition. Precision engineered in lock step with our firearm and suppressor teams to provide the highest performing .300 Blackout Ammunition in the world.



CLOSED TIP TARGET

- + CLOSED TIP TARGET TECHNOLOGY BY SIG
- + INCREASED ACCURACY OVER TRADITIONAL FMJ
- + PREMIUM OPERATION/TRAINING AMMUNITION

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G1)	VELOCITY IN M/S FROM 24IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
125	0.313	684 600 523 453	1894 1458 1107 834	-3.8 0 -23.6 -83.4



TIPPED SOLID COPPER

- + EXTREME TERMINAL PERFORMANCE
- + FBI PROTOCOL TESTED
- + TRUSTED GLOBALLY FOR DEFENSE APPLICATIONS

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G1)	VELOCITY IN M/S FROM 24IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
110	0.289	640 553 474 407	1658 1239 913 673	-3.8 0 -28.5 -100.9



OPEN TIP MATCH

- + EXCEPTIONALLY ACCURATE MATCH PROJECTILE
- + PRECISION LOADED FOR RELIABLE PERFORMANCE
- + TRUSTED GLOBALLY FOR DEFENSE APPLICATIONS

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G1)	VELOCITY IN M/S FROM 24IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
220	0.608	305 294 285 276	663 617 579 546	-3.8 0 -109.3 -339.3



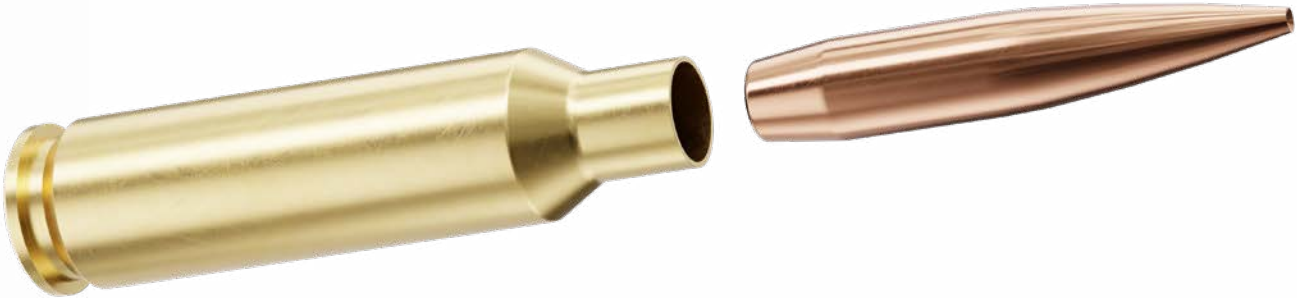
THREE PETAL SOLID COPPER

- + MAXIMUM EXPANSION AT SUBSONIC VELOCITIES
- + PRECISION-LOADED FOR SUPPRESSED SBR'S
- + TRUSTED GLOBALLY FOR DEFENSE APPLICATIONS

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G1)	VELOCITY IN M/S FROM 24IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
194	0.540	305 293 282 273	584 540 503 471	-3.8 0 -11.03 -343.1

PRECISION

Precision-engineered for the most demanding marksmen, SIG SAUER's Precision Ammunition delivers unwavering consistency, extreme-range accuracy, and mission-ready durability. Deployed globally in support of government, defense, and specialized-security contracts, every cartridge is built to perform in the harshest operational environments.



338 NM

- + SIERRA MATCH KING PROJECTILE
- + MIL-SPEC PRECISION ENGINEERED BRASS
- + SUPERSONIC TO +1600m
- + MATCH-GRADE PRIMER

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G1)	VELOCITY IN M/S FROM 24IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
300	0.384	823 780 739 699	6583 5925 5318 4762	-3.8 0 -2.1 -42.6



300 NM (M1163)

- + BERGER TARGET PROJECTILE
- + MIL-SPEC PRECISION ENGINEERED BRASS
- + MATCH-GRADE PRIMER

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G1)	VELOCITY IN M/S FROM 24IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
215	0.354	823 780 739 699	4718 4246 3811 3412	-3.8 0 -12.3 -42.6



6.5 CM (M1200)

- + BERGER HYBRID TARGET PROJECTILE
- + SUB-MOA PERFORMANCE
- + MIL-SPEC PRECISION ENGINEERED BRASS
- + MATCH-GRADE PRIMER

BULLET WEIGHT (grains)	BALLISTIC COEFFICIENT (G1)	VELOCITY IN M/S FROM 24IN BARREL MUZZLE 100 M 200 M 300 M	ENERGY IN JOULES MUZZLE 100 M 200 M 300 M	TRAJECTORY IN CM MUZZLE 100 M 200 M 300 M
140	0.311	823 774 726 681	3072 2718 2396 2106	-3.8 0 -12.6 -43.8

PISTOL

SIG SAUER's V-Crown Defensive ammunition is the standard in duty grade pistol cartridges. Tuneable to customer specifications, V-Crown bullet jackets and cores are precision skived providing maximum expansion and penetration. SIG SAUER's patented stake technology ensures maximum weight retention. Our FMJ ammunition is quality manufactured to provide users with training ammunition that performs exactly like their duty ammunition.



V-CROWN

- + TUNEABLE BULLET DESIGN FOR CUSTOMER SPECIFIC REQUIREMENTS
- + FBI PROTOCOL TESTED PER LOT TO ENSURE QUALITY AND CONSISTENCY
- + NICKEL COATED CASES PROVIDE ENHANCED LUBRICITY, SUPERIOR CORROSION RESISTANCE, AND RELIABLE FEEDING AND EXTRACTION

BULLET WEIGHT (grains)	VELOCITY IN M/S FROM 3.1 IN BARREL MUZZLE
115	1200
124	1190
137	1035
147	1010



FMJ

- + PRECISION LOADED TO MATCH V-CROWN PERFORMANCE
- + SEAMLESS TRANSITION FROM RANGE TO OPERATIONAL ENVIRONMENT
- + DEPENDABLE, AFFORDABLE ACCURACY
- + CLEAN BURNING POWDER

BULLET WEIGHT (grains)	VELOCITY IN M/S FROM 3.1 IN BARREL MUZZLE
115	1200
124	1190
147	1010



BARE GEL



HEAVY CLOTH



4-LAYER



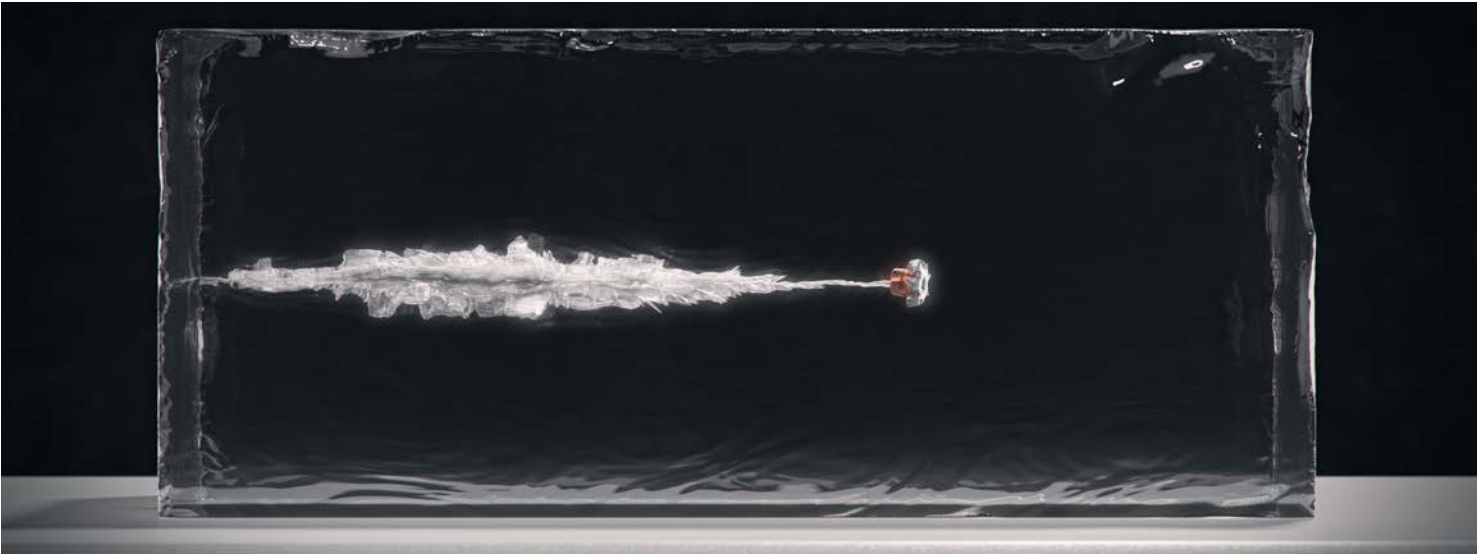
WALLBOARD



PLYWOOD



STEEL



SUPPRESSORS



MODX SUPPRESSOR

SLX SUPPRESSOR

SLH SUPPRESSOR

SLQ

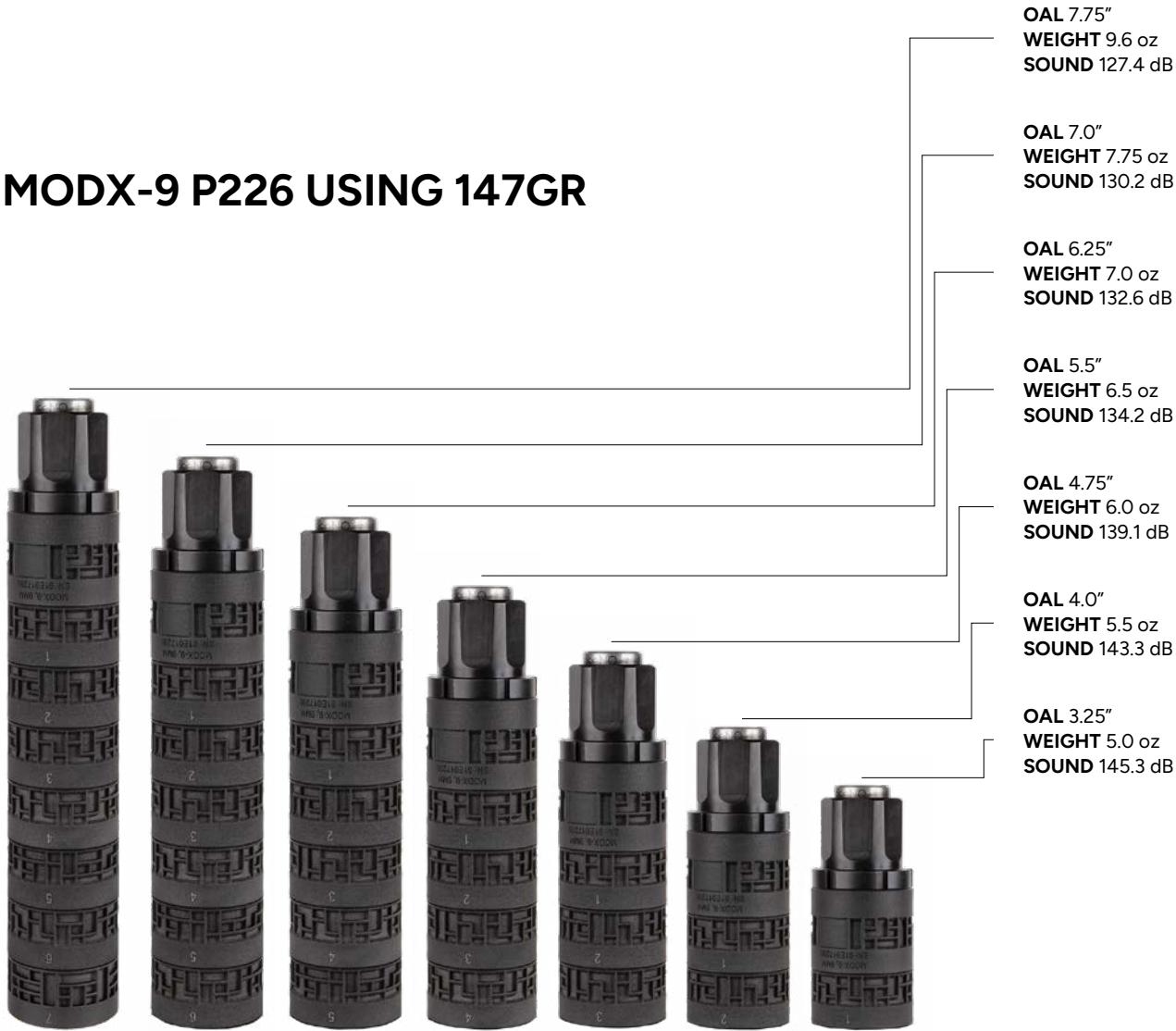
SQX

MODX SUPPRESSOR

PISTOL SUPPRESSORS

The MODX pistol suppressor line from SIG SAUER features completely modular and configurable titanium baffles for the ultimate in lightweight performance, allowing the user to personalize their suppressor for overall length, weight, and sound. The MODX-9 and MODX-45 provide industry-leading sound mitigation and can be easily reconfigured with fewer baffles when your priority is size over sound. The MODX suppressors feature 21-point-of-impact adjustments and include a fixed-barrel spacer for carbine use. Each MODX suppressor includes 2 pistons, the most popular inch and metric piston for its specific caliber.

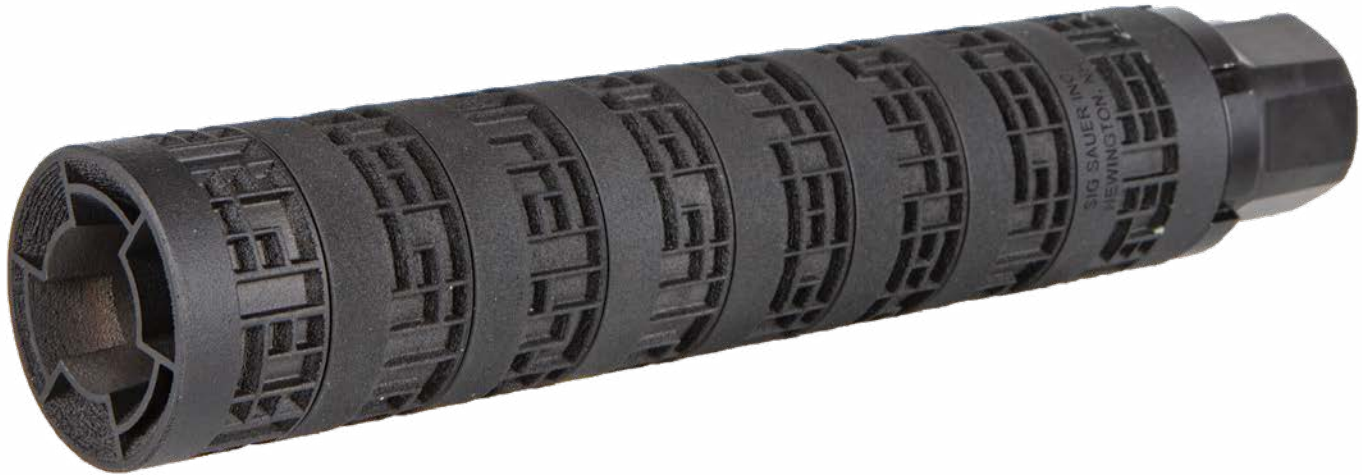
MODX-9 P226 USING 147GR



MODX PISTOL

9MM 45 AUTO

- + SEGMENTED TITANIUM 3D PRINTED
- + INCLUDES TWO PISTONS (1/2"X28TPI& M13.5X1LH) AND FIXED BARREL SPACER
- + MULTI-CALIBER CAPABLE WITH ACCESSORY PISTONS



SLX SUPPRESSOR

RIFLE SUPPRESSORS

The SLX series of rifle suppressors feature the Clutch-LOK QD mounting system which is easy to use, repeatable, and extremely durable. The internal multi-flow path within the SLX suppressors allows gases to exhaust at a faster rate than traditional baffle-style suppressors. This results in 70-80% less toxic fumes flowing back through the ejection port into the shooter’s face. The SLX series is a performance-based suppressor designed for use with supersonic ammunition and ideal for users focused on flash reduction and lower toxic fumes. The new low-tox SLX suppressors deliver a superior shooting experience, unlike any other suppressor.



SLX762-QD

7.62 NATO

- + 7.62MM
- + 5/8X24 MUZZLE DEVICE INCLUDED
- + INCONEL AND STAINLESS STEEL CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK
- + 7.4” L X 1.09” W

	CALIBER	LENGTH	WIDTH	WEIGHT	MATERIAL
SLX556	5.56 NATO	7.4 IN / 188 MM	1.67 IN / 42 MM	1.09 LBS / 17.4 OZ	INCONEL AND STAINLESS STEEL
SLX556-QD	5.56 NATO	7.4 IN / 188 MM	1.67 IN / 42 MM	1.2 LBS / 19.2 OZ	INCONEL AND STAINLESS STEEL
SLX556C	5.56 NATO	5.2 IN / 132 MM	1.67 IN / 42 MM	0.79 LBS / 12.6 OZ	INCONEL AND STAINLESS STEEL
SLX556C-QD	5.56 NATO	5.2 IN / 132 MM	1.67 IN / 42 MM	0.91 LBS / 14.6 OZ	INCONEL AND STAINLESS STEEL
SLX762	7.62 NATO	7.4 IN / 188 MM	1.67 IN / 42 MM	1.09 LBS / 17.4 OZ	INCONEL AND STAINLESS STEEL
SLX762-QD	7.62 NATO	7.4 IN / 188 MM	1.67 IN / 42 MM	1.2 LBS / 19.2 OZ	INCONEL AND STAINLESS STEEL
SLX762C	7.62 NATO	5.2 IN / 132 MM	1.67 IN / 42 MM	0.79 LBS / 12.6 OZ	INCONEL AND STAINLESS STEEL
SLX762C-QD	7.62 NATO	5.2 IN / 132 MM	1.67 IN / 42 MM	0.91 LBS / 14.6 OZ	INCONEL AND STAINLESS STEEL



SLX762 DIRECT THREAD 7.62 NATO

- + INCONEL AND STAINLESS STEEL CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK
- + RATED FOR 300 WIN MAG



SLX762C-QD 7.62 NATO

- + 5/8X24 MUZZLE DEVICE INCLUDED
- + INCONEL AND STAINLESS STEEL CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK
- + RATED FOR 300 WIN MAG



SLX762C DIRECT THREAD 7.62 NATO

- + INCONEL AND STAINLESS STEEL CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK
- + RATED FOR 300 WIN MAG



SLX556 DIRECT THREAD 5.56 NATO

- + INCONEL AND STAINLESS STEEL CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK



SLX556-QD 5.56 NATO

- + 1/2X28 MUZZLE DEVICE INCLUDED
- + INCONEL AND STAINLESS STEEL CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK



SLX556C DIRECT THREAD 5.56 NATO

- + INCONEL AND STAINLESS STEEL CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK



SLX556C-QD 5.56 NATO

- + 1/2X28 MUZZLE DEVICE INCLUDED
- + INCONEL AND STAINLESS STEEL CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK

SLH SUPPRESSOR

RIFLE SUPPRESSORS

The SLH series of rifle suppressors features the Clutch-LOK QD mounting system, and an internal multi-flow path with a focus on sound reduction, while also reducing up to 50% of the toxic fumes venting through the ejection port. The SLH is ideal for users that use both supersonic and subsonic ammunition, and are engineered to provide optimal sound reduction..



SLH762-QD

7.62 NATO

- + 5/8X24 MUZZLE DEVICE INCLUDED
- + INCONEL AND STAINLESS STEEL CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK
- + 7.4” L X 1.09” W

	CALIBER	LENGTH	WIDTH	WEIGHT	MATERIAL
SLH300	300 BLK	8.93 IN / 227 MM	1.67 IN / 42 MM	1.4 LBS / 22.4 OZ	INCONEL AND STAINLESS STEEL
SLH300-QD	300 BLK	8.93 IN / 227 MM	1.67 IN / 42 MM	1.52 LBS / 24.3 OZ	INCONEL AND STAINLESS STEEL
SLH300TI	300 BLK	8.93 IN / 227 MM	1.67 IN / 42 MM	0.88 LBS / 14.1 OZ	TITANIUM
SLH300TI-QD	300 BLK	8.93 IN / 227 MM	1.67 IN / 42 MM	1.0 LBS / 16 OZ	TITANIUM
SLH762	7.62 NATO	7.5 IN / 191 MM	1.67 IN / 42 MM	1.2 LBS / 19.2 OZ	INCONEL AND STAINLESS STEEL
SLH762-QD	7.62 NATO	7.5 IN / 191 MM	1.67 IN / 42 MM	1.32 LBS / 21.1 OZ	INCONEL AND STAINLESS STEEL
SLH762TI	7.62 NATO	7.5 IN / 191 MM	1.67 IN / 42 MM	0.75 LBS / 12 OZ	TITANIUM
SLH762TI-QD	7.62 NATO	7.5 IN / 191 MM	1.67 IN / 42 MM	0.87 LBS / 13.9 OZ	TITANIUM
SLH762C	7.62 NATO	5.3 IN / 135 MM	1.67 IN / 42 MM	0.83 LBS / 13.3 OZ	INCONEL AND STAINLESS STEEL
SLH762C-QD	7.62 NATO	5.3 IN / 135 MM	1.67 IN / 42 MM	0.96 LBS / 15.4 OZ	INCONEL AND STAINLESS STEEL
SLH762TIC	7.62 NATO	5.3 IN / 135 MM	1.67 IN / 42 MM	0.55 LBS / 8.8 OZ	TITANIUM
SLH762TIC-QD	7.62 NATO	5.3 IN / 135 MM	1.67 IN / 42 MM	0.67 LBS / 10.7 OZ	TITANIUM



SLH300 DIRECT THREAD

.300 BLK

- + INCONEL AND STAINLESS STEEL CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK
- + OPTIMIZED FOR 300BLK BUT RATED FOR 300 WIN MAG



SLH300-QD

.300 BLK

- + 5/8X24 MUZZLE DEVICE INCLUDED
- + INCONEL AND STAINLESS STEEL CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK
- + OPTIMIZED FOR 300BLK BUT RATED FOR 300 WIN MAG



SLH762 DIRECT THREAD

7.62 NATO

- + INCONEL AND STAINLESS STEEL CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK
- + RATED FOR 300 WIN MAG



SLH762TI-QD

7.62 NATO

- + 5/8X24 MUZZLE DEVICE INCLUDED
- + TITANIUM CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK
- + RATED FOR 300 WIN MAG



SLH762C DIRECT THREAD

7.62 NATO

- + INCONEL AND STAINLESS STEEL CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK
- + RATED FOR 300 WIN MAG



SLH762TIC-QD

7.62 NATO

- + 1/2X28 MUZZLE DEVICE INCLUDED
- + TITANIUM CONSTRUCTION
- + CROSS-FLOW DESIGN TO REDUCE BLOWBACK
- + RATED FOR 300 WIN MAG

SLQ

RIFLE SUPPRESSORS

The SLQ suppressor is engineered to optimize flash reduction, sound suppression, and toxic fume mitigation, all while maintaining a compact profile. As a mid-length suppressor, the SLQ bridges the gap between the SLX and SLXC models, while delivering the performance of a full-length suppressor with enhanced versatility and balance. The SLQ rifle suppressor features the Clutch-LOK QD mounting system which is easy to use, repeatable, and extremely durable. The SLQ suppressor features integrated QD slots designed to accommodate a suppressor cover or shroud, reducing thermal signature and protecting the user from accidental contact with the suppressor after extended firing sessions. This design significantly reduces the amount of toxic fumes directed back toward the shooter’s face, while still maintaining optimal flash and sound suppression. The new SLQ suppressors deliver a superior shooting experience, unlike any other suppressor.



SLQ

- 5.56 NATO
- 7.62 NATO

- + 1/2X28 90 DEG MUZZLE DEVICE INCLUDED
- + CLUTCH-LOK QD MOUNTING SYSTEM
- + MONOLITHIC CORE INCONEL AND STAINLESS STEEL CONSTRUCTION
- + MULTI-FLOW PATH THAT EXHAUSTS GASSES AT A HIGHER RATE, RESULTING IN LOWER TOXIC FUMES
- + VENTING FROM THE EJECTION PORT.
- + CLUTCH-LOK MOUNTING SYSTEM WITH AN INTUITIVE TACTILE LOCKING RING AND INFINITE RADIAL LOCKING POSITIONS

SQX

RIFLE SUPPRESSORS

The SQX is SIG SAUERS’s new purpose-built solution for units requiring maximum acoustic signature reduction with .300 Blackout Subsonic ammunition. Engineered for operational environments where low observability is critical, the SQX delivers exceptional sound suppression performance while maintaining the durability and reliability demanded by professional end users. Optimized specifically around subsonic .300 BLK, the SQX employs an advanced, 3D printed, monocoire construction with a precision-tuned baffle system that aggressively slows and cools expanding gases. This results in best in class sound reduction, significantly lowering detection risk and enhancing communication and situational awareness during close-range, confined space, and urban operations. The SQX’s low pressure, flow-balanced design reduces blowback to the shooter, enabling improved weapon handling and maintaining consistent cycling on suppressed-dedicated platforms. Its robust construction ensures long service life under sustained fire, while its compact profile minimizes added length and weight on short-barreled weapon systems. For organizations prioritizing stealth, performance, and reliability, the SQX provides a decisive signature-management advantage. Engineered for mission success in the most demanding operational conditions.



SQX

- 7.62 NATO

- + 5/8X24 DIRECT THREAD, OR CLUTCH LOCK MUZZLE DEVICE
- + OPTIMIZED FOR 300BLK
- + CAPABLE OF 7.62X51 NATO
- + SIGS MOST SOUND REDUCTION FOCUSED SUPPRESSOR
- + AVAILABLE IN INCONEL AND TITANIUM

ADVANCED WEAPON SYSTEMS

REMOTE WEAPON STATIONS

SIG SAUER ADVANCED CONCEPTS

REMOTE WEAPON STATIONS

ADVANCED SITUATIONAL AWARENESS, FULLY STABILIZED WITH AI ALGORITHMS IN ONE ULTRA-LIGHT SYSTEM

The SIG SAUER Remote Control Weapon Station exemplifies the pinnacle of operator safety and tactical flexibility in modern defense technology. Specifically designed to eliminate the risk posed by legacy vehicle gun-mount turrets, the system allows operators to engage threats safely from within a vehicle or even remotely, minimizing exposure to enemy fire. This advanced lightweight system not only bolsters operator safety but significantly enhances situational awareness, leading to quicker response times and broadening both static and mobile operational capabilities. Ideal for all manned and unmanned ground, air and naval platforms.



APPLICATIONS

- + FITS ALL MANNED OR UNMANNED VEHICLES CAPABLE OF SUPPORTING REMOTE WEAPONS STATIONS
- + SUITABLE FOR STATIC POSITIONING TO PROTECT CRITICAL INFRASTRUCTURE AND BORDERS
- + FULL COMBAT SOLUTION TAILOR-MADE TO CLIENTS SPECIFICATIONS
- + CAN SUPPORT NON-KINETIC OR CUAS OPERATIONS BASED ON THE OPERATIONAL REQUIREMENTS

SPECIFICATIONS

- + LIGHT WEIGHT – 90 KG
- + AZIMUTH ROTATION 360° AT A RATE OF 60° PER SECOND
- + ELEVATION – FROM APPROX. + 60° TO -30° (MACHINE GUN DEPENDENT)
- + ZOOM – OPTICAL ZOOM IS 30X AND THERMAL ZOOM IS 26MM – 105M
- + DUAL AXIS STABILIZATION & SMART BALLISTIC COMPUTER
- + FITS VARIOUS MACHINE GUNS
- + ULTRA LOW POWER CONSUMPTION AND MIL STD

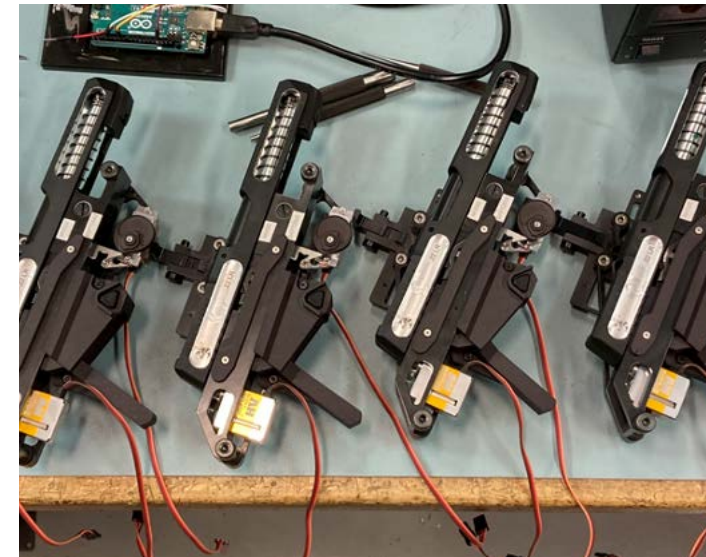
ADVANCED SITUATIONAL AWARENESS - DAY & NIGHT

- + HIGH DEFINITION, HIGH FRAME RATE, LOW LATENCY DAY IMAGING SENSOR
- + THERMAL IMAGING WITH CONTINUOUS OPTICAL ZOOM AND AUTOFOCUS
- + EYE-SAFE LASER RANGE FINDER
- + 2 REAR CAMERAS FOR WEAPON AND AMMUNITION MANAGEMENT
- + AUTOMATIC TRACKING AND VIDEO MOTION DETECTION

REMOTE CONTROL UNIT (RCU)

- + ALL-IN-ONE TOUCHSCREEN INTERFACE
- + AUTOMATIC TRACKING AND VIDEO MOTION DETECTION
- + MODULAR, SECURED COMMUNICATION OPTIONS
- + AI ALGORITHMS - POINT TO POINT, AUTONOMOUS CAPABILITY SYSTEM (ACS)
- + FIRE INHIBITING ZONES (FIZ) & TARGET PREDICTION ALGORITHM (TPA)
- + MULTI-LAYERED FIRING SAFETY SYSTEM & MULTIPLE VIDEO VIEWS

SIG SAUER ADVANCED CONCEPTS



PAYLOADS

- + LETHAL PAYLOADS (.22CAL, .380, 9MM) ELECTRONIC TRIGGERS ENSURE SAFE DEPLOYMENT OF UNMANNED SYSTEMS
- + NON-LETHAL (TASER) DESIGNED FOR SITUATIONS REQUIRING NON-LETHAL THREAT MITIGATION
- + COUNTER-UXS PAYLOADS (SHOTGUN) FOR WIDE-DISPERSION, HEAVY PROJECTILES SUITABLE FOR DRONE-ON-DRONE, OR BREACHING OPERATIONS
- + TRAINING (AIRSOFT/UTM)
- + NON-LETHAL MAN-MARKER AND PELLET SYSTEMS PROVIDE REALISTIC TRAINING



CUSTOM R&D

- + BESPOKE SOLUTIONS
- + LASERS/LIGHTS/NON-LETHAL
- + HIGHLY CUSTOMIZABLE SOLUTIONS
- + FULL T&E CAPABILITY



TRAINING

- + BASIC AND ADVANCED COURSES
- + SIMULATION, PILOTING AND PROGRAMMING
- + MODIFICATIONS AND PAYLOAD INTEGRATION
- + MISSION PLANNING AND PAYLOAD DEPLOYMENT



GLOBAL CONTRACT WINS

NOTES

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