



THE LEAPERS PHILOSOPHY **DELIBERATE INTEGRATED MANUFACTURING. SOLUTIONS END-TO-END SINCE 1992.** "From day one, I felt strongly as a small business: I have to know how I build my products. My operation depends on pushing these products out to distributors. But you always have this concern: Who is making this for you? How is this being made? And: how am I going to control what I want it to do?" - David Ding, Founder and CEO of Leapers Since the beginning Leapers has believed and invested in the long-term development of products to span generations. We knew vertical integration was the key to having full control over making great products. In 2009 we broke ground on our U.S. manufacturing facility UTG PRO® at headquarters in Michigan, just one year after the financial crisis. Today UTG PRO® operates over 30 world-class CNC machines from Mazak, Haas, and Brother, and built our own 100-yard indoor shooting range for on-demand testing. Each year is a progression expanding our in-house capabilities. In 2024 we scaled production of our billet receivers at UTG PRO® in Livonia and came out with our new high-performance line of riflescopes, Integrix®, after 5 long years of development and optimization. We believe in equity. From our affordable line of UTG® products to our uncompromising UTG PRO® products Made in USA designed for the discerning civilian. We made Integrix® for the professional marksman and are pushing the limits to take that DNA and apply it to our optics at all price levels. Our mission is to be your solution provider. After dedicating decades to progressing our manufacturing, our current era is focused on integrating shooter feedback into every detail of product development: out of the office and on the ground. **LEAPERS**°

INTEGRATED CAPABILITIES

FROM CNC MACHINE TO SHOOTING RANGE: AN ENGINEER'S PLAYGROUND.

Leapers began its manufacturing journey over 30 years ago. Over the years as our expertise matured we made methodical, deliberate investments to own our product development lifecycle end-to-end. We are on the leading edge of automation with Mazak, installing and productionalizing two of their Palletech multi-tasking solutions and expanding their collective capacity to 72 pallets a full decade before most manufacturers across any industry.

Today UTG PRO® U.S. Manufacturing runs an immaculate floor: 34 top of the line CNC machines, a majority Mazak alongside Brother, Haas, Miyano and Fanuc. Our UTG Europe Distribution Center in Germany allows us to serve customers worldwide, and our UTG Taiwan R&D Center keeps a pulse on the latest technology, standing amongst world-class semiconductor manufacturing companies outside Taipei. The sky is the limit in our facility: whether you are a shooter with a specific need or a company building a custom project.



Our 100-yard indoor shooting range at headquarters in Livonia, Michigan allows us to do live-fire testing as immediate feedback to prototypes machined at UTG PRO® next door.



Learn more about our manufacturing journey on our website.





ROBOTIC POLYMER INJECTION

We run Japanese Fanuc Roboshot Electric Polymer Injection Machines with glass fiber-reinforced polymer to give proven and unbeatable durability to our magazines for AR, AK, and Glock[®]. By owning different types of manufacturing in-house, we are able to build for quality and a fair price ecosystem for dealers and end customers alike.

PRECISION QUALITY CONTROL

In 2023 we obtained our 07 license and began manufacturing billet AR receivers in Michigan. Pictured is a specialized precision Zeiss Coordinate Measuring Machine to check the receiver for complex irregular dimensions and guarantee concentricity. We do climate-controlled inspection with state-of-the-art equipment to ensure dimensions and tolerance requirements are met.

HIGH-PERFORMANCE OPTICS

In 2024 we entered production of our highperformance optics brand, INTEGRIX®, a key milestone after 5 years of investment in our capabilities. We use premium German and Japanese glass built to spec from our painstaking optical design. We machine, measure, assemble, and test in the lab and on the range from start to finish with meticulous precision to deliver a new level of optics.

GOING THROUGH THE RINGER When Leapers got the opportunity to sponsor Lynx Brutality with Polenar Tactical, we knew there was no better way to engage with the European shooting community than to compete ourselves. Luckily Jay was already fit, and guys across multiple teams pitched in to train him. We ran drills before hours and during lunch, and gathered invaluable firsthand feedback on our product. Our INTEGRIX® LPVO and UTG® dot sight performed with flying colors, as did our Engineering Manager Jay. 006

BE CUSTOMER FIRST

DEVELOPMENT OUT OF THE OFFICE AND ON THE GROUND

Advancing exceptional products extends beyond the engineering: it centers on the shooter. After building up manufacturing proficiency over a breadth of products, our current era is focused on utilizing our capabilities to their fullest potential.

We are evolving product development to get our teams out of the office and training beside you, immersing ourselves in the shooter's experience using our products within real-world conditions. Some of us are hunters, competitors, or former military, but the best product feedback is not left to our own. The best solutions result from being on the ground, engaging with shooting communities directly, and refining shooter-driven details based on first-hand experience.

Our Engineering Manager Jay is excited to return to Lynx Brutality in 2025. We took Sylvia from Accounting to train with the Army Marksmanship Unit at Camp Perry. We had a blast learning from an advanced ELR course with the SAAM shooters at FTW Ranch, and we are doubling down on encouraging our people to borrow our products on their next hunt in Michigan.

Find us at the next competition, trade show, or on social media, and let us know where you see an opportunity to build something better. We want to hear from you.



CREATING A SHOOTING CULTURE

Nurturing our shooting culture is important. Sylvia's day job is Accounting and she won a Leapers AR at our year-end raffle. Here she shoots for the first time at Camp Perry. In July we took every single employee for a fun event on a range to get behind the gun, learn fundamentals, and shoot some steel.



ADVANCING OUR MARKSMANSHIP

Whatever our current experience and expertise, we will not be satisfied. Last August we enrolled ourselves in a custom Advanced ELR course from the Sportsman's All-Weather All-Terrain Marksmanship (SAAM) group at FTW Ranch, learning new formulas and shortcuts for wind and to better leverage our Kestrels.



HUNTING AND LOVE OF OUTDOORS

Leapers was born from tactical solutions, but we have accumulated a compelling set of products for hunters. Here we take the team and our new scopes out to Muller Hunting & Safari in South Africa, beholding the beautiful wild bush and knocking off our big game bucket list from Cape Eland to Oryx and Kudu, the Grey Ghost of Africa.

NEW PRODUCTS 2025

ACCESSORIES AND SIGHTS

GEN II AR PARTS KIT [P170] M-LOK PANEL COVERS [P168] ULTRA SLIM FLIP-UP SIGHTS [P095]

OUR BRANDS









OPTICS & MOUNTS

UTG PRO® P.O.I® Rings, Low Profile [P074]

INTEGRIX® iX6 3-18X44 [P024]

INTEGRIX® iX6 4.5-27X56 [P026]

INTEGRIX® iX6 6-36X56 [P028]

INTEGRIX® IXF 4.5X28 [P030]

ACCUSHOT PRO™ AS6 1-6X24 [PO36]

ACCUSHOT PRO™ AS3 3-9X36 [PO38]

ACCUSHOT PRO™ AS4 3-12X42 [PO40]



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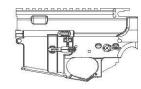
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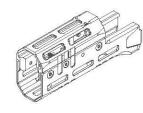
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OUR BRANDS









Third party trademarks may be used in this catalog for the convenience of customers to indicate the fit or compatibility of the applicable Leapers items.

For Patent Information, please visit: https://www.leapers.com/patents



Introducing INTEGRIX®, our new flagship brand of precision optics. For over 30 years UTG® riflescopes have outfitted shooters of all disciplines and levels. With INTEGRIX® we take our manufacturing to a new pinnacle to deliver uncompromising performance: meticulously optimized glass, exhaustively measured, executed to the highest standard. INTEGRIX®, ACCUSHOT PRO™, and UTG® are a culmination of decades of experience in manufacturing to deliver performance above and beyond at an equitable price, no matter the shooter.



JUMP TO A SERIES

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(THIRD PARTY TRADEMARKS MAY BE USED IN THIS CATALOG FOR USER CONVENIENCE TO INDICATE THE FIT OR COMPATIBILITY OF THE APPLICABLE PRODUCT.)



In the pursuit of the very pinnacle of performance, a marksman's choice of optic is as critical a decision as choosing their own right hand. It is with the same discerning eye, demanding expectations, and endless repetition that a marksman applies to their training that Leapers developed INTEGRIX[®].

INTEGRIX® optical systems are built with German Schott and Japanese Ohara multicoated glass to achieve 92% light transmission, industry-leading FOV and clarity, machined, assembled, and executed with the precision a professional marksman demands. No compromises.

INTEGRIX® combines over 30 years' experience in manufacturing with the voice of the customer to deliver a meticulously fine-tuned optomechanical design. Integrated end-to-end. From the lens system and our manufacturing down to the shooter, their rifle, and their optic. THIS IS INTEGRIX®.



FULL INTEGRATION WITH YOUR OPTIC.
SURPASS YOUR TOP PERFORMANCE.
SHOOT IT TO PROVE IT.



INTEGRIX®

FULL INTEGRATION WITH YOUR OPTIC.

LOW POWER [LPVO] SCOPES

iX8 1-8X28 FFP/SFP (pg. 022-023)

Low Power Variable Optics are a versatile choice for a variety of dynamic, on-the-move, and close-to-medium range engagements. INTEGRIX® LPVOs go from 1X up to 8-10X magnification while maintaining a wide comfortable FOV.

MID POWER SCOPES

iX6 3-18X44 FFP (pg. 024-025)

Arguably the most common amongst hunters and PRS rifle shooters, mid power optics run from 3X to 18X. Our mid range scopes allow you to maximize your performance while optimizing for size and weight.

HIGH POWER [LR/ELR] SCOPES iX6 4.5-27X56 FFP | iX6 6-36X56 FFP (pg. 026-029)

For long range and extreme long range engagements, high powered scopes feature a larger objective lens to maximize light. Our wide magnification range and reticle choices allow shooters to acquire targets of all sizes at long range.

COMPETITION SCOPES

Service Rifle iXF 4.5X28 SFP (pg. 030-031)

The iXF Service Rifle scope is a fixed SFP 4.5X optic intended for High Power competitors. This special edition competition scope has high-profile uncapped tactile turrets and an option for a threaded lens reducer.



FEATURES



WIDE OPEN FOV

Wide field of view to maximize the information seen around your targets and the immediate environment.



OVER 92% LIGHT TRANSMISSION

Over 92% light transmission for the best visibility across mirage and low light conditions.



PREMIUM GLASS

Premium multicoated German SCHOTT and Japanese OHARA glass for high-definition image quality.



EDGE-TO-EDGE CLARITY & CONTRAST

Clear high-contrast picture on-axis and off-axis to discern details about your target across your FOV.



CONSTANT EYE RELIEF

Constant and comfortable eye box for easy target acquisition, even at high magnification.



PATENTED ZERO STOP

Easily resettable zero stop to quickly return to zero elevation on mid and long range models.



RED/GREEN ILLUMINATION

Red and green illumination with 8 brightness intensities and 12 hour auto shutoff.

RIGOROUS TESTING



EXTREME CLIMATE PROOF

24 hours of Four Corners environmental testing from -40°c to 70°c at low and high humidity.



IPX7 WATERPROOF

Fully waterproof with no fog or leaks at 100% water submersion for 30 minutes at 1 meter depth.



OPTIMIZED OPTICAL DESIGN

World-class optical design for minimized aberration and distortion across the color spectrom and FOV.



PRECISION TRACKING

Precise W/E adjustments validated across live fire and collimator methods.



RETICLE ACCURACY

Precision etched reticles with doublevalidated dimensions for holdover and ranging accuracy.



.338 LAPUA MAGNUM RATED

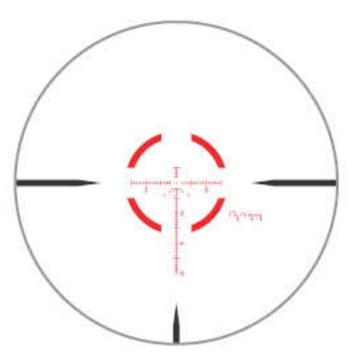
Recoil endurance over 300+ rounds of .338 Lapua Magnum, validated every 100 rounds.



.30 CAL SPRINGER AIR GUN RATED

Recoil endurance over 300+ rounds through a Hatsan .30 Cal Carnivore for twice the validation.





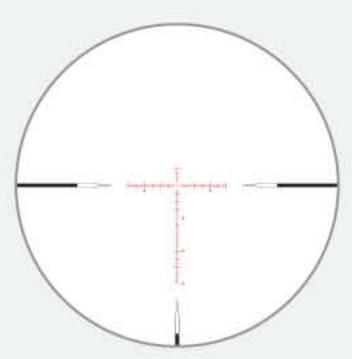
A1 MDA

THE RIFLEMAN'S CQB IN MINUTES

Cover your bases no matter your target with this multi-disciplinary reticle.

At 1X a T-Dot enclosed in a 68 MOA segmented circle makes closeup work quick and to the point. Illumination option included.

At higher magnifications with farther targets leverage the crisp 1 MOA center dot and up to 60 MOA in vertical holdover with hashmarks in 2 MOA increments. For even more precision use up to 30 MOA holds left or right and range estimation out to 600 yards.



A2 MOA

SIMPLE YET EFFECTIVE CROSSHAIRS

Honor the simplicity of the German Duplex while adding vertical and horizontal holds to always track your target.

At 1X thick stadia lines taper to a fine point and a T-Dot with a 0.5 MOA center dot allows for simple quick acquisition. The T-Dot fully illuminates.

At higher magnifications make use of 70 MOA in vertical holds and 30 MOA left and right with hashmarks set in 1 MOA increments.



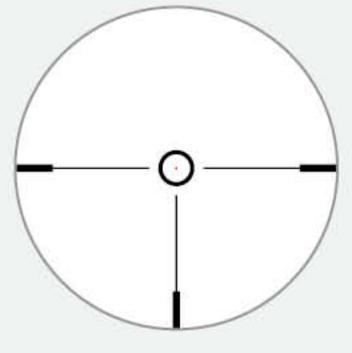
A3 MDA

MORE THAN JUST THE WIRE

Keep it simple with the German 4-inspired A3 MOA reticle.

At low magnifications horizontal stadia 2 MOA thick transition into thinner 1/4 MOA crosshairs. The 1 MOA center dot illuminates to provide precision without losing picture in low light.

Leverage minimalist MOA holdover marks out to 12 MOA to easily extend your shooting distance.

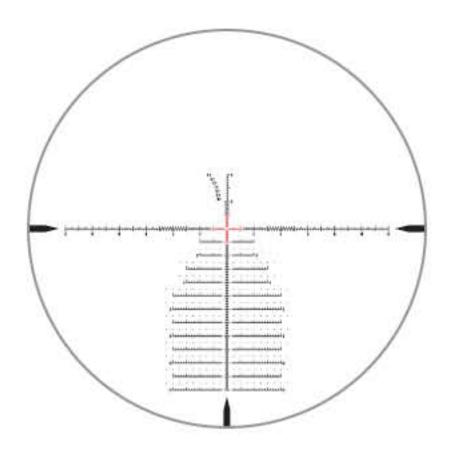


A4 MOA

THE MARKSMAN'S APERTURE

Encircle your target with this minimal circle-dot reticle.

Keep center using a floating 0.75 MOA dot and a 2 MOA thick circle with an 8 MOA inner diameter.



M1 MRAD

THE TRADITIONALIST'S

PRECISION RETICLE

A patented Mil reticle with a 0.05 Mil center dot made for true marksmen looking to challenge themselves at ranges most could not reach. (U.S. Patents: https://www.leapers.com/patents)

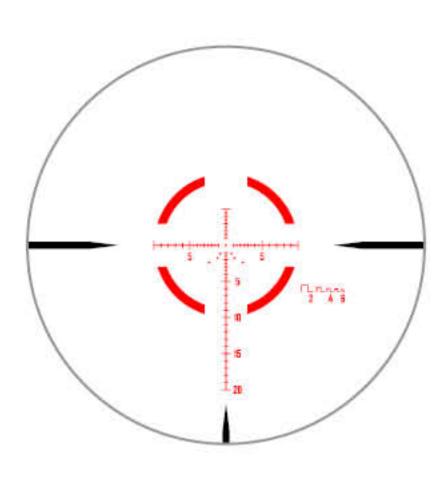
RETICLE HOLDOVERS: Your reticle features 12 Mils of holdovers broken into 0.2 Mil increments for exact shot placement. Vertical and horizontal

stadia feature 1-2 Mils of 0.1 Mil increments for finer measurements.

WIND HOLDS: The main horizontal stadia include 24 Mil of wind holds with 2 Mils of 0.1 Mil increments on both sides. Do not be afraid to have fun in the wind with up to 4.5 Mils of wind holds.

QUICK RANGING SYSTEM: A quick-ranging system is built into the M1 reticle, able to range an 18-inch (46 cm) width target from 400 to 1,000 yards (366 to 914 m).

ILLUMINATION: The first Mil of the inner crosshairs are the only illuminated parts of the reticle, preserving visibility in low-light conditions.



M3 MRAD

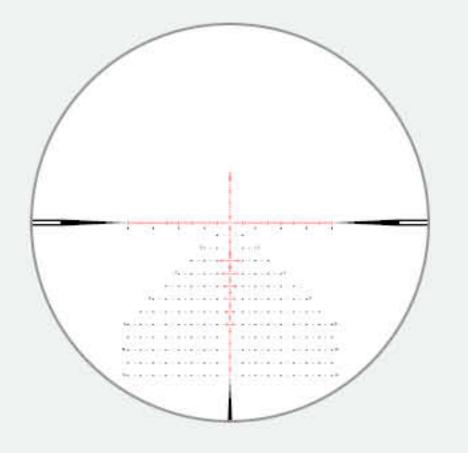
THE RIFLEMAN'S CQB IN MIL

Cover your bases no matter your target with this multi-disciplinary reticle.

At 1X a T-Dot enclosed in a 17.5 Mil segmented circle makes closeup work quick and to the point. Illumination option included.

At higher magnifications with farther targets leverage the crisp 0.3 Mil center dot and up to 20 Mils in vertical

holdover with hashmarks in 0.5 Mil increments out to 5 Mil and 1 Mil increments after that. For even more precision use up to 10 Mil holds left or right and range estimation out to 600 yards.



M2 MRAD

THE MODERN MINIMALIST PRECISION RETICLE

A patented clutter-free design with a 0.1 Mil floating donut. Made for the tactical marksman who wants to preserve his FOV. (U.S. Patents: https://www.leapers. com/patents)

DONUT RETICLE: A precise 0.1 Mil floating donut acts as your aiming point and is replicated throughout the main vertical stadia at 1 Mil increments. The hollow center allows you see the color of your target and the color change as it moves.

RAPID RANGING SYSTEM: Our innovative rapid-ranging brackets range from 300 yards (274 m) to 800 yards (732 m), made for targets of varying widths: 6-9 inches (15-23 cm) or 12-18 inches (30-46 cm). Markings at 18, 16, 14, and 12 inches (46, 41, 36, and 30 cm) as well as halfway points allow for even finer measurement.

HOLDOVERS: Leverage 12 Mil of holdover and maximize field of view with a wide-open top half which includes another 4 Mils of hold-under. Main crosshairs have 0.2 Mil increments with 0.5 Mil markings at the center of each segment. Additionally both directions feature 2 Mils of 0.1 Mil increments for finer measurements.

WIND HOLDS: Floating donut wind holds are spaced in 1 Mil increments up to 8 Mils left or right, complemented by 0.05 Mil dots for 0.5 Mil holds. Wind holds feature 0.1 Mil wings to help your eye follow the line of donuts, while giving you space to see your impacts.

ILLUMINATION: The main crosshairs and ranging brackets are the only illuminated parts of the reticle, enhancing visibility in low-light conditions.

(Refer to pg. 056-061 for Detailed Reticle Info.)

NTEGRIX

INTEGRATED MANUFACTURING

92% LIGHT TRANSMISSION

We deliver over 92% light transmission on all INTEGRIX® scopes, measured and verified by precision instrumentation to guarantee we hit our optical design parameters.

INDUSTRY-LEADING GLASS

INTEGRIX® uses premium German SCHOTT and Japanese OHARA glass, the leaders in craftsmanship and high-definition image quality. Each lens is multi-coated to reduce glare and reflection and maximize light.

EXACTING STANDARDS

All lenses are individually cleaned and centration tested prior to and after assembly under Class 100 ISO5 Clean Room conditions. We require quality control within all subsystems to ensure INTEGRIX® delivers top image specifications.

OPTIMAL MTF & IMAGE QUALITY

A balanced, high-quality image on and off-axis ensures you have contrast and resolution edge-to-edge. Our MTF (Modulation Transfer Function) measurement process was refined in-house and uses an advanced collimator system along with the USAF 1951 military standard resolution test for magnifications 6X and lower, switching to the XJ-6 image for higher magnifications. We measure contrast so we can resolution and definitively match or beat the best benchmarks.

TIRELESS OPTICAL DESIGN

It took us 5 years to find the right people and finetune our optical designs with over 200 simulations for a single SKU. We balance our design to find the optimal lens system by maximizing light transmission and minimizing spherical, comatic, and chromatic aberrations and distortion, astigmatism, and field curvature inconsistencies in your image.

INTELLIGENT MECHANICAL DESIGN

From our hassle-free patented Zero Stop to the exact torque of an individual turret's tactile click, INTEGRIX® mechanical designs have a shooter's attention to detail. Housed within a 34 mm tube for extra adjustment range, our erector tube systems are machined and verified to embody precision below a 5 micron tolerance of concentricity.

EXHAUSTIVE TESTING REGIMEN

All INTEGRIX[®] scopes are .338 Lapua Magnum rated with an extra round of bidirectional recoil testing and collimator confirmation before passing to production. Nitrogen-purged, fogproof, and waterproof, our scopes are regularly run through IPX7 waterproof verification and Four Corners Environmental Testing from -40°c to 70°c.

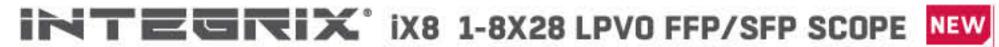






3 1-8X28 LPVO FFP/SFP SCOPE











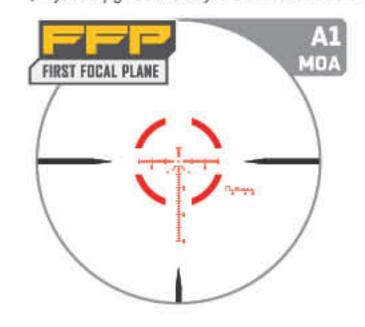


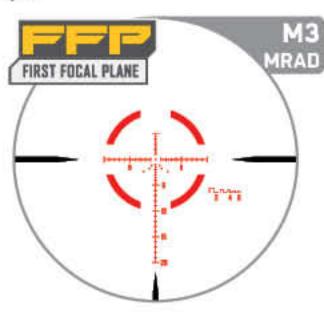






(Refer to pg. 056-061 for Detailed Reticle Info.)







	IX801FM3	IX801FA1	IX801SA3	
Focal Plane	FFP		SFP	
Reticle	Etched Glass M3 MRAD	Etched Glass A1 MOA	Etched Glass A3 MOA	
Illumination	Red & G	reen, 10 Brightness Sett	tings	
Magnification		1-8X		
Tube Diameter		34 mm		
Objective Diameter		28 mm		
Angular FOV		21.8°-2.7°		
Linear FOV @ 100 yds		115.5-14.1 ft		
Linear FOV @ 100 m		38.5-4.7 m		
Turret Type	Uncapped Pull to Unlock, Push to Lock			
Elevation Travel	32.5 MRAD (Up 19 MRAD, Down 13.5 MRAD) 100 MOA (Up 60 MOA , Down 40 MOA)		OA , Down 40 MOA)	
Windage Travel	/indage Travel 10 MRAD 50 MOA		MOA	
Travel Per Revolution	10 MRAD 50 MOA			
Click Value	0.1 MRAD	MRAD 1/2 MOA		
Eye Relief 3.74 in (95 mm)				
Exit Pupil	-3D to +2D Fixed @ 100 yds (91.4 m)			
Diopter				
Parallax				
Length				
Weight	Weight 25.3 oz (716 g) Battery Type CR2032 3V			
Battery Type				





5 3-18X44 MID POWER FFP SCOPE



INTEGIX ix6 3-18X44 MID POWER FFP SCOPE NEW









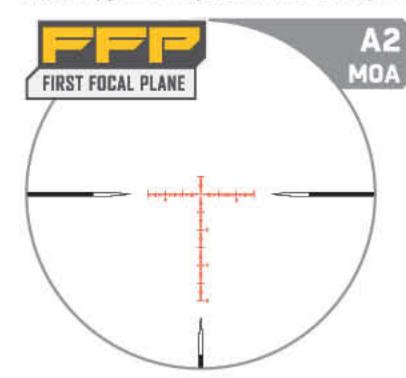








(Refer to pg. 056-061 for Detailed Reticle Info.)





	IX603FA2	IX603FM1
Focal Plane	FFP	
Reticle	Etched Glass A2 MOA	Etched Glass M1 MRAD
Illumination	Red & Green, 8 Brightness Settings	
Magnification	3-18X	
Tube Diameter	34 mm	
Objective Diameter	44 mm	
Angular FOV	7.2	°-1.2°
Linear FOV @ 100 yds	37.7-6.3 ft	
Linear FOV @ 100 m	12.6-2.1 m	
Turret Type	Uncapped Pull to Unlock, Push to Lock with Zero Stop	
Elevation Travel	90 MOA (Up 60 MOA, Down 30 MOA)	32.5 MRAD (Up 19 MRAD, Down 13.5 MRAD)
Windage Travel	48 MOA	14 MORAD
Travel Per Revolution	24 MOA	10 MRAD
Click Value	1/4 MDA	0.1 MRAD
Eye Relief	3.94 in (100 mm)	
Exit Pupil	11-2.5 mm	
Diopter	-3D	to +2D
Parallax	30 yds (27.4 m)-∞	
Length	11.89 in (302 mm)	
Weight	29.7 oz (841 g)	
Battery Type	CR2032 3V	





5 4.5-27X56 LR/ELR FFP SCOPE



IN TELETIX° IX6 4.5-27X56 LR/ELR FFP SCOPE NEW









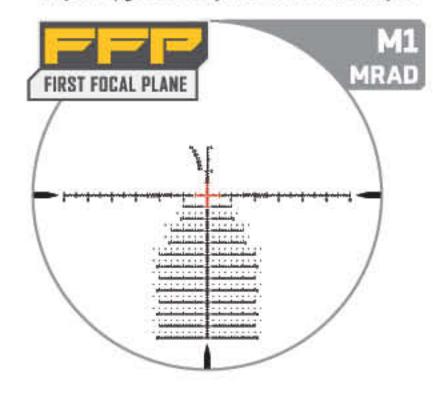


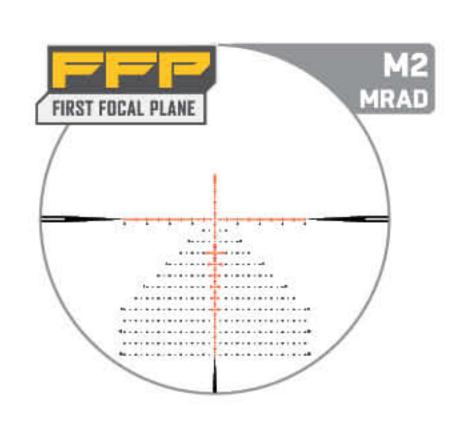






(Refer to pg. 056-061 for Detailed Reticle Info.)





	IX645FM1	IX645FM2
Focal Plane	FFP	
Reticle	Etched Glass M1 MRAD	Etched Glass M2 MRAD
Illumination	Red & Green, 8 Brightness Settings	
Magnification	4.5-27X	
Tube Diameter	34 mm	
Objective Diameter	56 mm	
Angular FOV	4.8°-0.8°	
Linear FOV @ 100 yds	25.1-4.2 ft	
Linear FOV @ 100 m	8.4-1.4 m	
Turret Type	Uncapped Pull to Unlock, Push to Lock with Zero Stop	
Elevation Travel	32.5 MRAD (Up 19 MRAD, Down 13.5 MRAD)	
Windage Travel	14 MRAD	
Travel Per Revolution	10 MRAD	
Click Value	0.1 MRAD	
Eye Relief	3.94 in (100 mm)	
Exit Pupil	11-2.1 mm	
Diopter	-3D to +2D	
Parallax	30 yds (27.4 m) - ∞	
Length	14.13 in (359 mm)	
Weight	33.7 oz (956 g)	
Battery Type	CR2032 3V	





6-36X56 LR/ELR FFP SCOPE



INTEGIX ix6 6-36X56 LR/ELR FFP SCOPE NEW









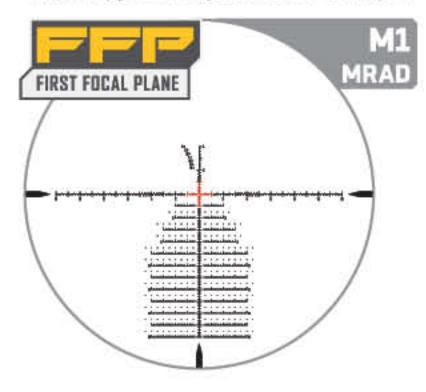


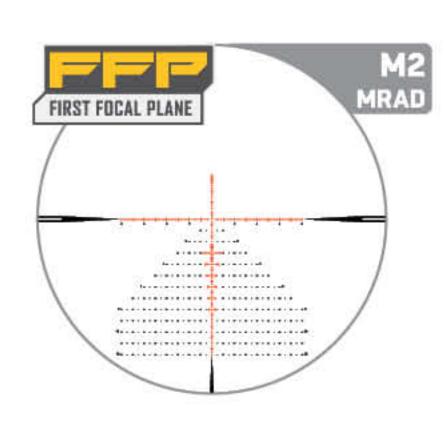






(Refer to pg. 056-061 for Detailed Reticle Info.)





	IX606FM1	IX606FM2
Focal Plane	FFP	
Reticle	Etched Glass M1 MRAD	Etched Glass M2 MRAD
Illumination	Red & Green, 8 Brightness Settings	
Magnification	6-36X	
Tube Diameter	34 mm	
Objective Diameter	56 mm	
Angular FOV	4.3°-0.7°	
Linear FOV @ 100 yds	22.5-3.9 ft	
Linear FOV @ 100 m	7,5–1.3 m	
Turret Type	Uncapped Pull to Unlock, Push to Lock with Zero Stop	
Elevation Travel	32.5 MRAD (Up 19 MRAD, Down 13.5 MRAD)	
Windage Travel	14 MRAD	
Travel Per Revolution	10 MRAD	
Click Value	0.1 MRAD	
Eye Relief	3.54 in (90 mm)	
Exit Pupil	9.2-1.6 mm	
Diopter	-3D to +2D	
Parallax	10 yds (10 m)-∞	
Length	15.08 in (383 mm)	
Weight	39.5 oz (1021 g)	
Battery Type	CR2032 3V	







F 4.5X28 SERVICE RIFLE SFP SCOPE



INTEGIX IXF 4.5X28 SERVICE RIFLE SFP SCOPE NEW









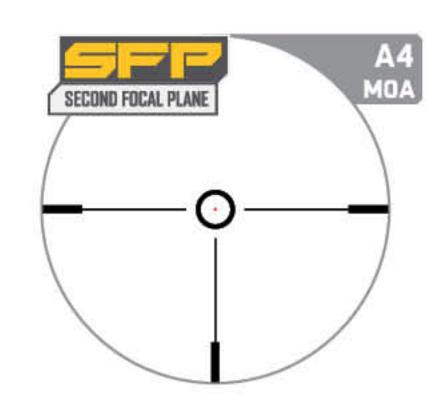






(Refer to pg. 056-061 for Detailed Reticle Info.)





	IXF45SA3	IXF45SA4
Focal Plane	SFP	
Reticle	Etched Glass A3 MOA	Etched Glass A4 MOA
Illumination	Red & Green, 8 Brightness Settings	
Magnification	4.5X	
Tube Diameter	34 mm	
Objective Diameter	28 mm	
Angular FOV	5.72°	
Linear FOV @ 100 yds	30 ft	
Linear FOV @ 100 m	10 m	
Turret Type	Uncapped Competition Turret	
Elevation Travel	120 MOA (Up 60 MOA, Down 60 MOA)	
Windage Travel	120 MOA	
Travel Per Revolution	24 MOA	
Click Value	1/4 MOA	
Eye Relief	3.7 in (94 mm)	
Exit Pupil	6.2 mm	
Diopter	-3D to +2D	
Parallax	Fixed @ 200 yds (182.9 m)	
Length	9.05 in (230 mm)	
Weight	18.3 oz (520 g)	
Battery Type	CR2032 3V	

ACCUSHOT PROT

For any shooter planning their next performance build, your choice in optic can take priority over the rifle itself. ACCUSHOT PRO™ optics are the smart choice for the discerning sportsman looking to level up their performance and equipment, from tactical competition to cross-disciplinary hunting.

ACCUSHOT PRO™ riflescopes are derived from high-performance INTEGRIX® DNA to offer performance-driven build quality and features, at an entry point accessible to the serious shooter. In this manner, balance is achieved from design, manufacturing, to performance downrange.

ACCUSHOT PRO™ is the natural progression of legacy UTG® optics loved by plinkers and hunters alike. Cut out the unknowns and make the investment in your equipment to solidify your performance. THIS IS ACCUSHOT PRO™.



TAKE IT UP A NOTCH.

LEVEL UP YOUR PERFORMANCE.

IT ALL STARTS WITH YOUR OPTIC.



ACCUSHOT PRO™ LEVEL UP YOUR PERFORMANCE.

LOW POWER [LPVO] SCOPE

AS6 1-6X24 FFP (pg. 036-037)

Ultra compact, AS6 1-6X24 is the first ACCUSHOT PRO™ LPVO to hit the market. Magnification runs from a true 1X to 6X for quick, comfortable target acquisition even at maximum magnification. Suitable for dynamic training or competition across close-to-medium range engagements.

LOW TO MID POWER SCOPE

AS3 3-9X36 FFP (pg. 038-039)

The follow up to its UTG[®] Bug Buster predecessor, the ACCUSHOT PRO™ AS3 3-9X36 has a revolutionary compact size for its short-to-medium magnification range. Ideal for bolt-action hunting applications and dynamic AR builds.

MID POWER SCOPE

AS6 3-12X42 FFP (pg. 040-041)

Rounding out the initial ACCUSHOT PRO™ offering, the AS6 3-12X42 is a classic mid power optic designed for competition, DMR training, and common hunting applications. Lockable tactile turrets ensure you never lose your zero.





FEATURES



WIDE OPEN FOV

Wide field of view to maximize the information seen around your targets and the immediate environment.



OVER 90% LIGHT TRANSMISSION

Over 90% light transmission for the best visibility across mirage and low light conditions.



EDGE-TO-EDGE CLARITY & CONTRAST

Clear high-contrast picture on-axis and off-axis to discern details about your target across your FOV.



CONSTANT EYE RELIEF

Constant and comfortable eye box for easy target acquisition, even at high magnification.



RED/GREEN ILLUMINATION

Red and green illumination with 8 brightness intensities and 12 hour auto shutoff.

RIGOROUS TESTING



EXTREME CLIMATE PROOF

24 hours of Four Corners environmental testing from -40°c to 70°c at low and high humidity.



IPX7 WATERPROOF

Fully waterproof with no fog or leaks at 100% water submersion for 30 minutes at 1 meter depth.



OPTIMIZED OPTICAL DESIGN

Optimized optical design for reduced aberrations and well-balanced image quality.



.338 LAPUA MAGNUM RATED

Recoil endurance over 300+ rounds of .338 Lapua Magnum, validated every 100 rounds.



.30 CAL SPRINGER AIR GUN RATED

Recoil endurance with 300+ rounds through a hatsan .30 Cal carnivore for twice the validation.



VISE 1-6X24 LPVO FFP SCOPE



ACCUSHOT PRO™ AS6 1-6X24 LPVO FFP SCOPE NEW





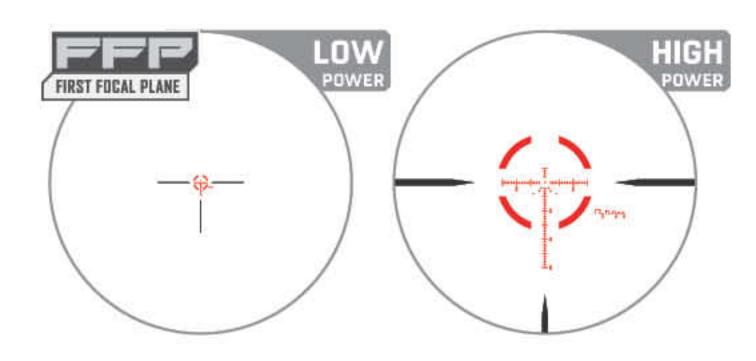












A1 MOA

THE RIFLEMAN'S CQB IN MINUTES

Cover your bases no matter your target with this multi-disciplinary reticle.

(Refer to pg. 056-061 for Detailed Reticle Info.)

	ASG01FA1
Focal Plane	FFP
Reticle	Etched Glass A1 MOA
Illumination	Red & Green, 10 Brightness Settings
Magnification	1-6X
Tube Diameter	34 mm
Objective Diameter	24 mm
Angular FOV	21.8°-3.6°
Linear FOV @ 100 yds	115.5-18.9 ft
Linear FOV @ 100 m	38.5-6.3 m
Elevation Travel	100 MOA (Up 60 MOA, Down 40 MOA)
Windage Travel	40 MOA
Travel Per Revolution	40 MOA
Click Value	1/2 MOA
Eye Relief	3.54 in (90 mm)
Exit Pupil	9.5-4.0 mm
Diopter	-3D to +2D
Parallax	Fixed @ 100 yds (91.4 m)
Length	10.00 in (255 mm)
Weight	22.6 oz (642 g)
Battery Type	CR2032 3V





3-9X36 LOW TO MID POWER FFP SCOPE



ACCUSHOT PRO™ AS3 3-9X36 LOW TO MID POWER FFP SCOPE NEW





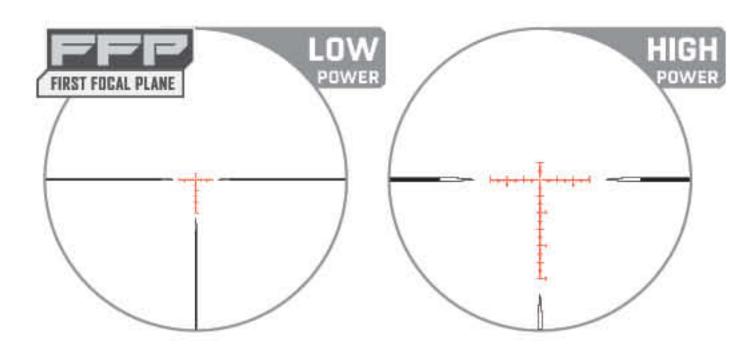












A2 MOA

SIMPLE YET EFFECTIVE CROSSHAIRS

Honor the simplicity of the German Duplex while adding vertical and horizontal holds to always track your target.

(Refer to pg. 056-061 for Detailed Reticle Info.)

	AS303FA2
Focal Plane	FFP
Reticle	Etched Glass A2 MOA
Illumination	Red & Green, 8 Brightness Settings
Magnification	3-9X
Tube Diameter	34 mm
Objective Diameter	36 mm
Angular FOV	7.4°-2.47°
Linear FOV @ 100 yds	38.8-12.9 ft
Linear FOV @ 100 m	12.9-4.3 m
Elevation Travel	100 MOA (Up 60 MOA, Down 40 MOA)
Windage Travel	48 MDA
Travel Per Revolution	20 MOA
Click Value	1/4 MDA
Eye Relief	3.54 in (90 mm)
Exit Pupil	12-4 mm
Diopter	-3D to +2D
Parallax	10 yds (9.14 m)-∞
Length	9.4 in (239 mm)
Weight	21.9 oz (620 g)
Battery Type	CR2032 3V



V/S/4 3-12X42 MID POWER FFP SCOPE



ACCUSHOT PRO™ AS4 3-12X42 MID POWER FFP SCOPE NEW





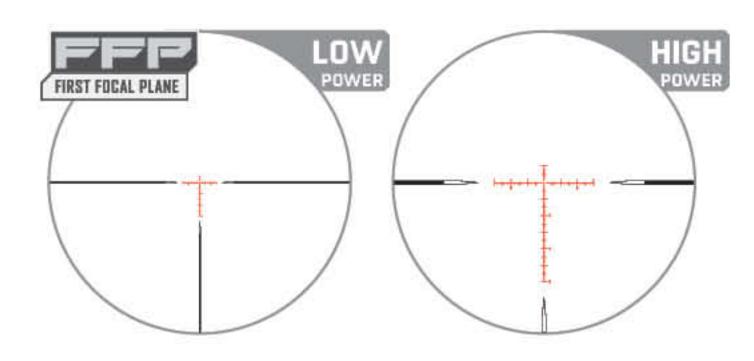












A2 MOA

SIMPLE YET EFFECTIVE CROSSHAIRS

Honor the simplicity of the German Duplex while adding vertical and horizontal holds to always track your target.

(Refer to pg. 056-061 for Detailed Reticle Info.)

	AS403FA2
Focal Plane	FFP
Reticle	Etched Glass A2 MOA
Illumination	Red & Green, 8 Brightness Settings
Magnification	3-12X
Tube Diameter	34 mm
Objective Diameter	42 mm
Angular FOV	7.4°-1.85°
Linear FOV @ 100 yds	38.8-9.7 ft
Linear FOV @ 100 m	12.9-3.2 m
Elevation Travel	100 MOA (Up 60 MOA, Down 40 MOA)
Windage Travel	48 MDA
Travel Per Revolution	20 MOA
Click Value	1/4 MDA
Eye Relief	3.43 in (87 mm)
Exit Pupil	10-3.5 mm
Diopter	-3D to +2D
Parallax	10 yds (9.14 m)-∞
Length	10.1 in (256 mm)
Weight	24.7 oz (701 g)
Battery Type	CR2032 3V





OPTICS SOLUTIONS END-TO-END

OP3 SCOPES (pg. 044-045)

3-12X44 / 30 MM / UMOA / SFP 4-16X44 / 30 MM / UMOA / SFP



SCP3 SCOPES (pg. 046-047)

1-8X28 / 30 MM / BG4 / SFP 3-12X44 / 30 MM / MIL-DOT / SFP 4-16X44 / 30 MM / MIL-DOT / SFP



BUG BUSTER® SCOPES (pg. 048-049)

3-9X32 / 1" / MIL-DOT / SFP 3-12X32 / 1" / MIL-DOT / SFP



TRUE HUNTER® SCOPES (pg. 050-051)

4X32 / 1" / MIL-DOT / SFP 3-9X40 / 1" / MIL-DOT / SFP 4-16X40 / 1" / MIL-DOT / SFP] 6-24X50 / 1" / MIL-DOT / SFP



CROSSBOW SCOPES (pg. 052-053)

4X32 / 1" / PRO 5-STEP / SFP 1.5-6X36 / 30 MM / 130 HUNTER BDC / SFP



LONG EYE RELIEF SCOPES (pg. 054-055)

2-7X44 / 30 MM / MIL-DOT / SFP 2-7X32 / 1" / PDC / SFP





UTG® OP3 SCOPES





	OP3-GM3124UMOA	OP3-GM4164UMOA			
Focal Plane	SFP	SFP			
Magnification	3-12X	4-16X			
Objective Diameter	44 mm	44 mm			
Tube Diameter	30 mm	30 mm			
Reticle	Etched Glass UMOA	Etched Glass UMDA			
Illumination	IE® 36-Color	IE® 36-Color			
Angular FOV	6.1°-1.9°	5°-1.5°			
inear FOV @ 100 yds	32-10 ft	26.2-8 ft			
Click Value	1/4 MOA	1/4 MOA			
Eye Relief	4-3.54 in (102-90 mm)	3.7-3.23 in (94-82 mm)			
Exit Pupil	14.7-4.5 mm	11–3 mm			
Diopter	-2D to +2D	-2D to +2D			
Parallax	10 yds - ∞	10 yds - ∞			
Length	10.1 in (257 mm)	10.7 in (272 mm)			
Weight	20.7 oz (587 g)	21.4 oz (607 g)			
Battery Type	CR2032 3V	CR2032 3V			
Included Scope Rings	RG2W3154 Medium Pro. Picatinny	RG2W3154 Medium Pro. Picatinny			



3-12X44 / SFP / 30 MM ETCHED GLASS UMOA / IE® 36-COLOR

/ OP3-GM3124UMOA

4-16X44 / SFP / 30 MM ETCHED GLASS UMOA / IE® 36-COLOR

/ OP3-GM4164UMOA

US PAT. 8437079, EU PAT. EP2520894 (Refer to pg. 056-061 for Detailed Reticle Info.)

OPTIONAL ACCESSORIES PARALLAX INDEX WHEEL

» Compatible with UTG® OP3 Series Side AO Scopes, OP3-GM3124UMOA, OP3-GM4164UMOA Only

80 mm / 0P3-SW080





UTG® SCP3 SCOPES







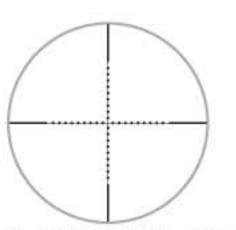


	SCP3-18IEBG4	SCP3-UM312A0IEW	SCP3-UM416A0IEW	SCP3-U416A0IEW
Focal Plane	SFP	SFP	SFP	SFP
Magnification	1-8X	3-12X	4-16X	4-16X
Objective Diameter	28 mm	44 mm	44 mm	44 mm
Tube Diameter	30 mm	30 mm	30 mm	30 mm
Reticle	Etched Glass BG4	Wire Mil-Dot	Wire Mil-Dot	Wire Mil-Dot
Illumination	IE® 36-Color	IE® 36-Color	IE® 36-Color	IE® 36-Color
Angular FOV	18.8°-2.5°	6.1°-1.9°	5°-1.5°	4.7°-1.3°
Linear FOV @ 100 yds	99.5-13.0 ft	32.0-10.0 ft	26.2-7.85 ft	24.4-6.8 ft
Click Value	1/2 in	1/4 in	1/4 in	1/4 in
Eye Relief	5-3.35 in (127-85 mm)	3.4-3.0 in (86-76 mm)	3.4-3.0 in (86-76 mm)	3.2-3.0 in (81-76 mm)
Exit Pupil	26.5-3.4 mm	13.0-3.9 mm	11.0-2.7 mm	10.2-2.8 mm
Diopter	-2D to +2D	-2D to +2D	-2D to +2D	-2D to +2D
Parallax	Preset @ 100 yds	10 yds-∞	10 yds-∞	10 yds-∞
Length	10.2 in (259 mm)	11.1 in (282 mm)	11.2 in (284 mm)	15.4 in (391 mm)
Weight	18.0 oz (510 g)	23.2 oz (658 g)	21.8 oz (618 g)	23.4 oz (663 g)
Battery Type	CR2032 3V	CR2032 3V	CR2032 3V	CR2032 3V
Included Scope Rings	AIR32234 High Pro. Picatinny	RG2W3154 Med. Pro. Picatinny	RG2W3154 Med. Pro. Picatinny	RG2W3154 Med. Pro. Picating



1-8X28 / SFP / 30 MM ETCHED GLASS BG4 / IE®36-COLOR

/ SCP3-18IEBG4



3-12X44 / SFP / 30 MM WIRE MIL-DOT / IE® 36-COLOR

/ SCP3-UM312A0IEW

4-16X44 / SFP / 30 MM WIRE MIL-DOT / IE® 36-COLOR

/ SCP3-U416A0IEW / SCP3-UM416A0IEW

US PAT. 8437079, EU PAT. EP2520894 (Refer to pg. 056-061 for Detailed Reticle Info.)

OPTIONAL ACCESSORIES

PARALLAX INDEX WHEEL

» Compatible with UTG® SCP3 Series Side AO Scopes

> 60 mm / SCP-SW060B 80 mm / SCP-SW080B



RUBBER SCOPE EYESHADE

- » Designed to Fit Scopes with Approximately 3" Eye Relief
- » Adaptor Kit Includes 3 Inserts of Varying Thicknesses to Fit Scopes with Eyepiece Diameter of 36mm, 40mm, 41.5mm or 43mm
 - / SCP-ES403



LIG BUSTER® BUG BUSTER SCOPES The iconic UTG® BUG BUSTER® line has become a household name for valuedriven hunters and plinkers alike. Lightweight and compact, Bug Busters are just over 8 inches in length never add more than 1 pound to your rifle build, while still going the distance from 3X to 12X. Available with picatinny or

dovetail rings included.

UTG® BUG BUSTER® SCOPES





SCP-M392AOLWQ SCP-M312AOWQ SCP-M312A0D Focal Plane SFP SFP SFP Magnification 3-9X 3-12X 3-12X Objective Diameter 32 mm 32 mm 32 mm Tube Diameter 1 in 1 in 1 in Wire Mil-Dot Wire Mil-Dot Reticle Wire Mil-Dot Illumination RG N/A N/A 7.20-2.70 5.9°-1.9° 5.9°-1.9° Angular FOV Linear FOV @ 100 yds 37.7-14.0 ft 31.0-10.0 ft 31.0-10.0 ft Click Value 1/4 MOA 1/3 MOA 1/3 MOA Eye Relief 4.2-3.2 in (107-81 mm) 4.3-3.3 in (109-84 mm) 4.3-3.3 in (109-84 mm) 10.6-2.7 mm Exit Pupil 10.6 mm-3.6 mm 10.6-2.7 mm -2D to +2D Diopter -2D to +2D -2D to +2D 3 yds-∞ 3 yds-∞ 3 yds-∞ Parallax Length 8.2 in (208 mm) 8.1 in (206 mm) 8.1 in (206 mm) Weight 14.0 oz (397 g) 12.7 oz (360 g) 12.7 oz (360 g) N/A Battery Type CR1620 3V N/A RT2D1154 Medium Pro. Dovetail Included Scope Rings RQ2W1154 Medium Pro. Picatinny RQ2W1154 Medium Pro. Picatinny

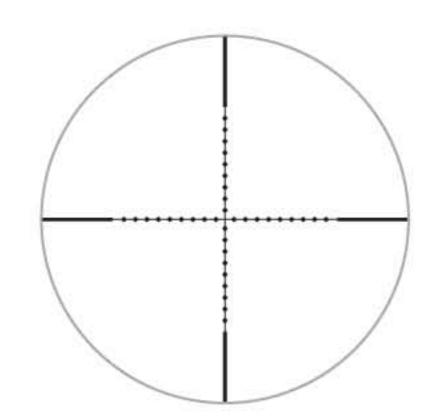
3-9X32 / SFP / 1" / FRONT AO WIRE MIL-DOT / RG

/ SCP-M392AOLWQ

US PAT. 8397421

3-12X32 / SFP / 1" / SIDE AO WIRE MIL-DOT

/ SCP-M312A0WQ / SCP-M312A0D



MIL-DOT WIRE RETICLE / SFP

(Refer to pg. 056-061 for Detailed Reticle Info.)

The crosshair has multiple dots spread equally along the X and Y axis. The distance between two adjacent marks subtends to 1 milli-radian. The traditional wire reticle is robust and holds up against strong recoil and offers a clear aiming reference without compromise.



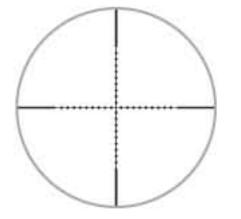
UTG® TRUE HUNTER® SCOPES











4X32 / SFP / 1" WIRE MIL-DOT

/ SCP-U432FD

3-9X40 / SFP / 1"
WIRE MIL-DOT / IE® 36-COLOR
/ SCP-U394A0IEW

4-16X40 / SFP / 1"
WIRE MIL-DOT / 1E® 36-COLOR

/ SCP-U4164A0IEW

US PAT. 8437079, EU PAT. EP2520894

6-24X50 / SFP / 1"
WIRE MIL-DOT / IE® 36-COLOR

/ SCP-U6245A0IEW

US PAT. 8437079, EU PAT. EP2520894 (Refer to pg. 056-061 for Detailed Reticle Info.)

	SCP-U432FD	SCP-U394A0IEW	SCP-U4164A0IEW	SCP-U6245A0IEW
Focal Plane	SFP	SFP	SFP	SFP
Magnification	4X	3-9X	4-16X	6-24X
Objective Diameter	32 mm	40 mm	40 mm	50 mm
Tube Diameter	1 in	1 in	1 in	1 in
Reticle	Wire Mil-Dot	Wire Mil-Dot	Wire Mil-Dot	Wire Mil-Dot
Illumination	N/A	IE® 36-Color	IE® 36-Color	IE® 36-Color
Angular FOV	6.1°	6.8°-2.3°	4.4°-1.1°	2.7°-0.8°
Linear FOV @ 100 yds	32 ft	35.6-12 ft	23.0-6.0 ft	14.4-4.1 ft
Click Value	1/4 in	1/4 in	1/4 in	1/4 in
Eye Relief	3.4 in (86 mm)	3.9-3.2 in (99-81 mm)	3.2-3.0 in (81-76 mm)	3.2-3.0 in (81-76 mm)
Exit Pupil	8.0 mm	13-4.5 mm	10.0-2.5 mm	8.3-2.2 mm
Diopter	-2D to +2D	-2D to +2D	-2D to +2D	-2D to +2D
Parallax	Preset @ 35 yds	5 yds-∞	5 yds-∞	10 yds-∞
Length	11.8 in (300 mm)	12.6 in (320 mm)	14.5 in (368 mm)	15.5 in (394 mm)
Weight	14.4 oz (408 g)	21.1 oz (598 g)	22.3 oz (632 g)	26.5 oz (751 g)
Battery Type	N/A	CR2032 3V	CR2032 3V	CR2032 3V
Included Scope Rings	RGPM-25M2 Medium Pro. Dovetail	RQ2W1204 High Pro. Picatinny	RGWM-25H4 High Pro. Picatinny	RQ2W1204 High Pro. Picatinny

OPTIONAL ACCESSORIES

RUBBER SCOPE EYE SHADE

- » Designed to Fit Scopes with Approximately 3" Eye Relief
- » Prevents Glare and Improves Focus on Target by Eliminating Distractions from Peripheral Movement
- » Adaptor Kit Includes 3 Inserts of Varying Thicknesses to Fit Scopes with Eyepiece Diameter of 36mm, 40mm, 41.5mm or 43mm
 - / SCP-ES403





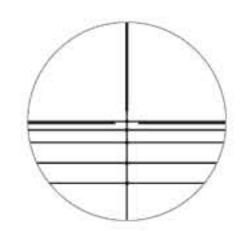
UTG® CROSSBOW SCOPES





	OP3-G1563CRWQ	SCP-M4CR5WQ		
Focal Plane	SFP	SFP		
Magnification	FPS Compensation 250-75 (1.5-6X)	4X		
Objective Diameter	36 mm	32 mm		
Tube Diameter	30 mm	1"		
Reticle	Etched Glass 130 Hunter	Wire PRO 5-Step		
Illumination	RG	RG		
Angular FOV	10°-2.7°	5.2°		
Linear FOV @ 100 yds	52.5-13.98 ft	27.2 ft		
Click Value	1/2 MOA	1/4 in		
Eye Relief	5.8-4.25 in (147-108 mm)	3.8 in (97 mm)		
Exit Pupil	24 mm - 6.2 mm	8.0 mm		
Diopter	-2D to +2D	-2D to +2D		
Parallax	10 yds-∞	Fixed @ 50 yds		
Length	8.2 in (208 mm)	8.2 in (208 mm)		
Weight	16.0 oz (454 g)	12.3 oz (349 g)		
Battery Type	CR1632 3V	CR1620 3V		
Included Scope Rings	RG2W3154 Medium Pro. Picatinny	RQ2W1104 Low Pro. Picatinny		

TRUE HUNTER® CROSSBOW SCOPE



4X32 / SFP / 1" WIRE PRO 5-STEP / RG

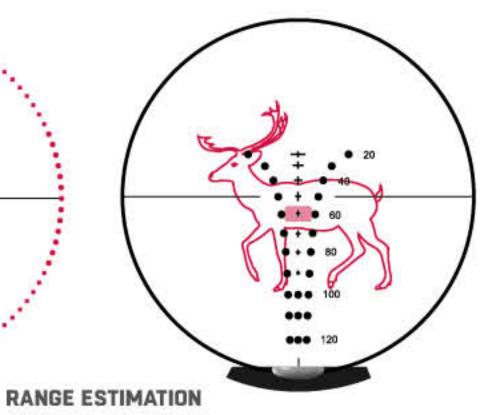
/ SCP-M4CR5WQ

US PAT. 8397421 (Refer to pg. 056-061 for Detailed Reticle Info.)

OP3 CROSSBOW SCOPE



1.5-6X36 / SFP / 30 MM ETCHED GLASS 130 HUNTER BDC / RG / OP3-G1563CRWQ



130 HUNTER BDC GLASS RETICLE / SFP

(Refer to pg. 056-061 for Detailed Reticle Info.)

The 130 Hunter BDC offered on our FPS compensating OP3 Crossbow Scope has an integrated internal bubble level at the 6 o'clock position. Use the leveler to aid with cant while maintaining full FOV. This reticle also features simple range estimation from 20 to 120 yards and BDC holds.



SINCE 1992

UTG® LONG EYE RELIEF SCOPES





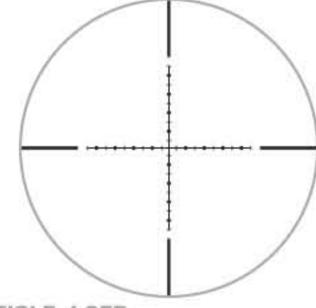
	SCP3-274LA0IEW	SCP-27PRGW
Focal Plane	SFP	SFP
Magnification	2-7X	2-7X
Objective Diameter	44 mm	32 mm
Tube Diameter	30 mm	1 in
Reticle	Etched Mil-Dot	Wire PDC
Illumination	IE® 36-Color	RG
Angular FOV	6.1°-1.9°	2.5°-1.3°
Linear FOV @ 100 yds	32.0-10.0'	12.9-7.0'
Click Value	1/4 in	1/4 in
Eye Relief	11.0-9.5 in (279-241 mm)	25.0-13.8 in (635-351 mm)
Exit Pupil	22.0-6.3 mm	16.0-5.0 mm
Diopter	-2D to +2D	-2D to +2D
Parallax	10 yds-Infinity	Fixed @ 35 yds
Length	11.5 in (292 mm)	9.4 in (239 mm)
Weight	25.4 oz (720 g)	14.0 oz (397 g)
Battery Type	CR2032 3V	CR1620 3V
Included Scope Rings	RG2W3154 Medium Pro. Picatinny 30 mm	RGWM-25M4 Medium Pro. Picatinny 1

SCP3 SCOUT RIFLE SCOPE

2-7X44 / SFP / 30MM **ETCHED GLASS MIL-DOT** / IE® 36-COLOR

/ SCP3-274LA0IEW

US PAT. 8437079 EU PAT. EP2520894

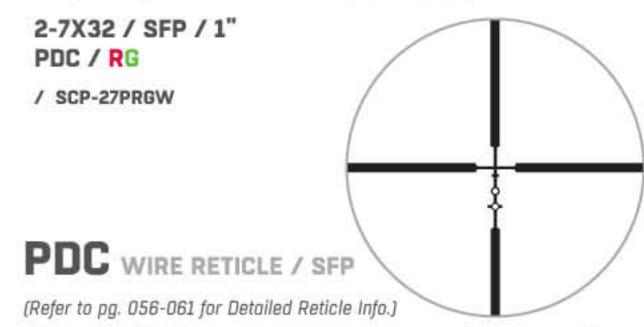


MIL-DOT GLASS RETICLE / SFP

(Refer to pg. 056-061 for Detailed Reticle Info.)

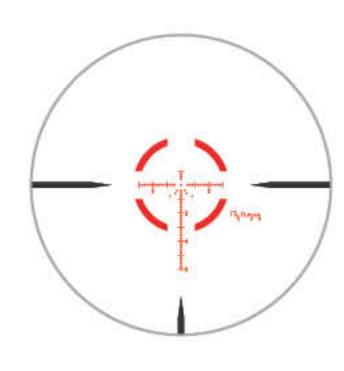
The crosshair has dots and dashes spread equally along the X and Y axis. The distance between two adjacent marks subtends to 1 milli-radian. The etched-glass reticle offers our discerning users the sharpest Mil-dot reticle for precise range estimation.

TRUE HUNTER® HANDGUN SCOPE



The Projectile Drop Compensation (PDC) reticle uses different bars and circles arranged at designated heights to aid in range estimation and serve as aiming points set at predetermined distances. This enables easy and rapid target engagement at multiple ranges.

40A RETICLES



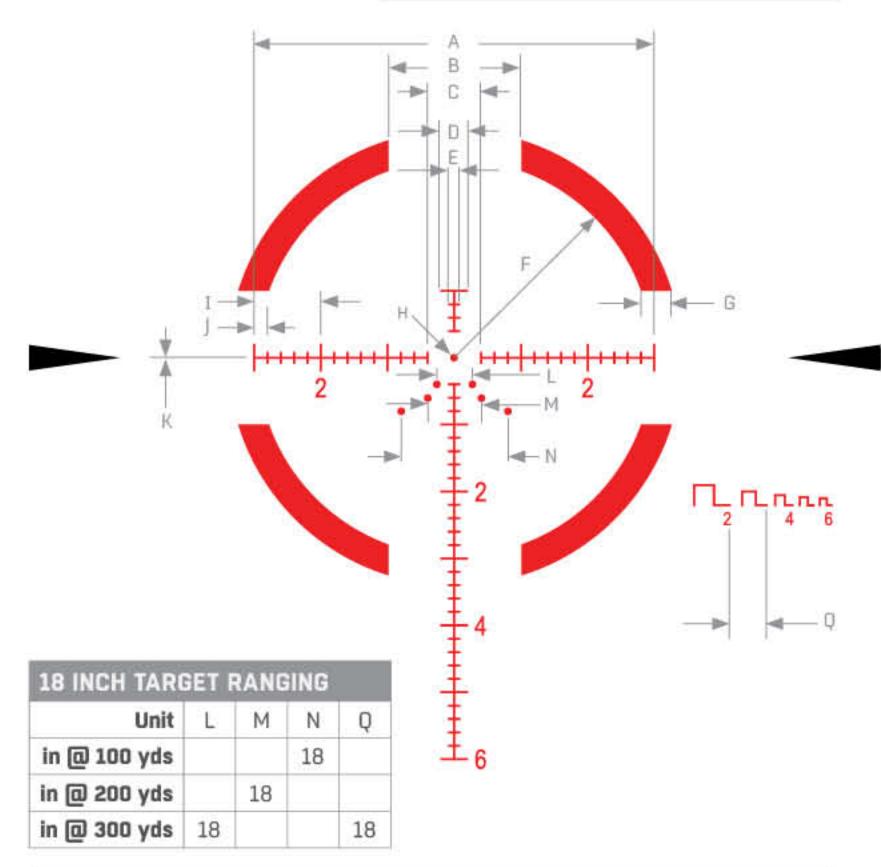
A1 MOA GLASS RETICLE / FFP

THE RIFLEMAN'S CQB IN MINUTES

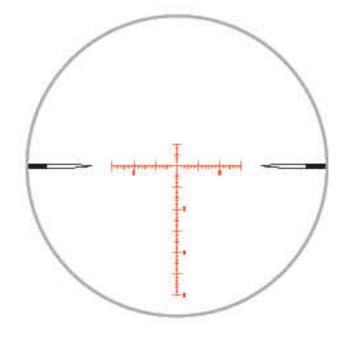
Cover your bases no matter your target with this multi-disciplinary reticle.

At 1X, a quick-to-acquire T-Dot enclosed within a 68 MOA segmented circle makes close up work quick and to the point, functioning similarly to a dot sight. At higher magnifications the reticle opens up to provide users with a crisp 1 MOA center dot, range estimation out to 600 yards (549 m), and hash marks up to 60 MOA vertically for holdover and 30 MOA horizontally left and right in 2 MOA increments.

- » IX801FA1 / 1-8X28mm / RG (page. 023)
- AS601FA1 / 1-6X24mm / RG (page. 037) NEW



RETICL	E BR	EAKDO	NW								
Unit	Α	В	С	D	Е	E	G	Н	I	J	К
MOA	60	20	8	4	2	34	4	1	10	2	0.25



A2 MOA GLASS RETICLE / FFP

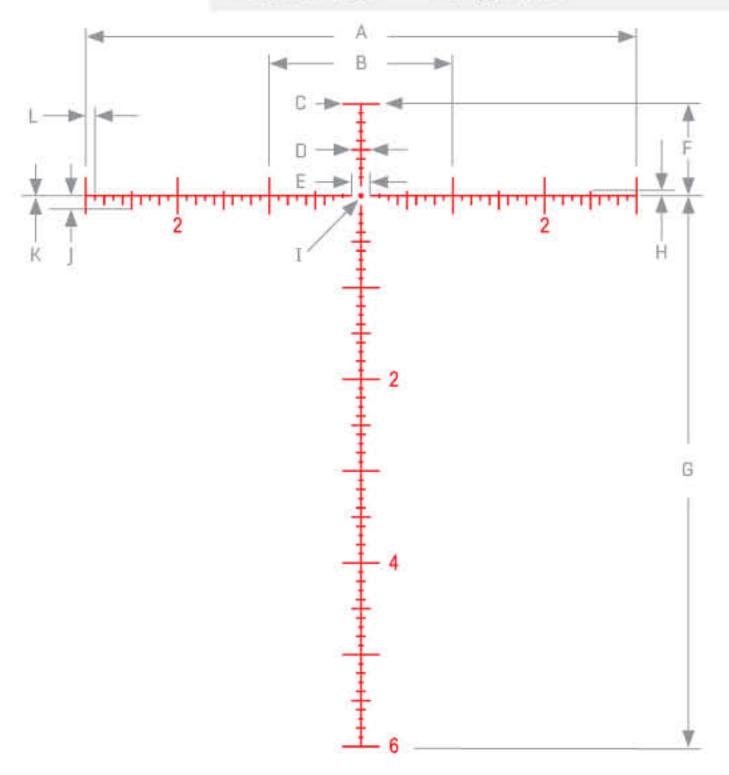
SIMPLE YET EFFECTIVE CROSSHAIRS

Honor the simplicity of the German Duplex while adding vertical and horizontal holds to always track your target.

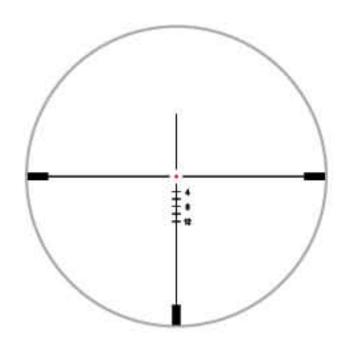
Clutter-free at both low and high magnifications to supplement overall FOV, the German Duplex inspired A2 MOA reticle features sub-tensions that transition from being bolded to see-through while tapering down to a fine point towards the reticle's center. The center crosshair, at low magnification, provides a quick-to-acquire T-Dot and fully illuminates.

The T-Dot at higher magnification opens up and provides an unobtrusive 0.5 MOA floating center dot which focuses the eyes to the center of the reticle and frees up space between it and the remainder of the reticle to provide a better view of critical target details. The reticle spans 10 MOA up and 60 MOA down and 30 MOA left and right in 1 MOA increments.

- » IX603FA2 / 3-18X44mm / RG (pg.023)
- AS303FA2 / 3-9X36mm / RG (pg.037) NEW
- » AS312FA2 / 3-12X44mm / RG (pg.037) NEW



RETICL	E BRI	EAKDO	WN									
Unit	Α	В	С	D	E	F	G	Н	I	J.	К	L
MOA	60	20	4	2	2	10	60	0.5	0.5	1.5	0.125	1



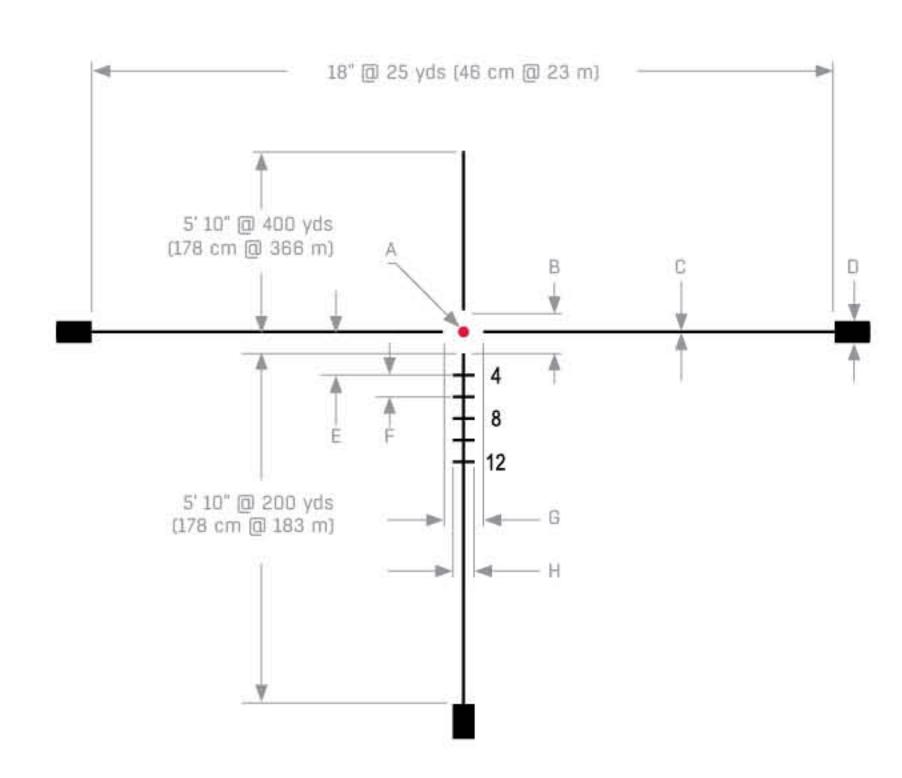
A3 MOA GLASS RETICLE / SFP

MORE THAN JUST THE WIRE

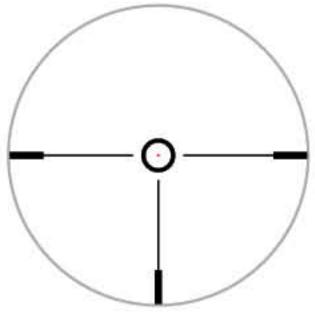
Keep it simple with the German 4-inspired A3 MOA reticle

Derived from the traditional German 4 reticle and catered towards the IPSC rifle shooter is our A3 MOA Reticle. This reticle showcases three 2 MOA thick stadia coming in from the outer edges and traversing towards the center in a similar fashion to that of a duplex and stepping down in thickness to ¼ MOA along the way. The focal point boasts a 1 MOA floating dot which illuminates, ensuring the utmost precision for your center hold. Moreover, the reticle offers MOA holdover marks, extending up to 12 MOA for those moments where you require more reach.

- » IX801SA3 / 1-8X28mm / RG (pg.023) NEW
- » IXF45SA3 / 4.5X28mm / RG (pg.031) NEW



RETICLE	E BREA	KDOWN	Ĭ					
Unit	Α	В	С	D	E	F	G	Н
MOA	1	4	0.25	2	4	2	4	2



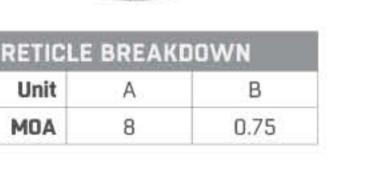
A4 MOA GLASS RETICLE / SFP

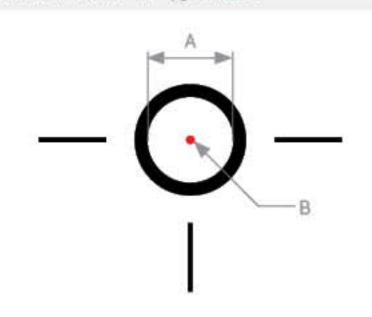
THE MARKSMAN'S APERTURE

Encircle your target with this minimal circle-dot reticle.

Keep center and encircle your target with a floating 0.75 MOA dot and a circle 2 MOA thick with an 8 MOA inner diameter.

» IXF45SA4 / 4.5X28mm / RG (pg.031) NEW







RETICLE BREAKDOWN

Unit

Unit

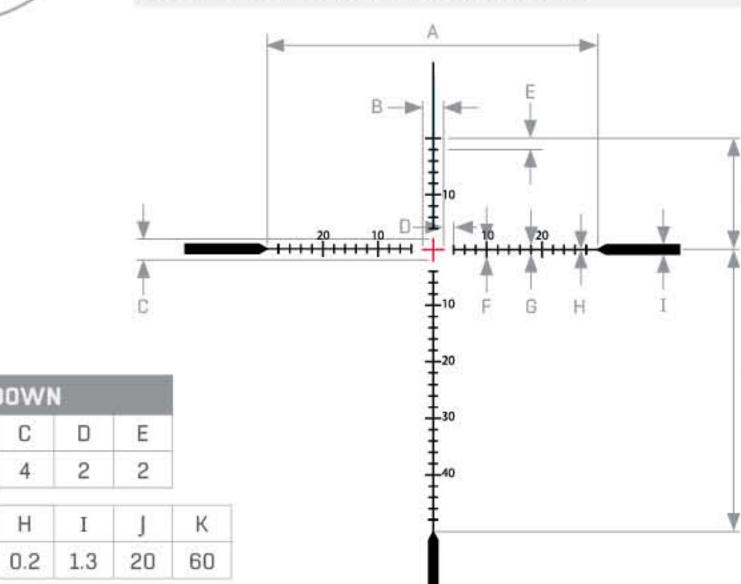
MOA

MOA 60

UMOA GLASS RETICLE / SFP

The UMOA reticle features hash marks at minute of angle increments for precise range estimation and bullet drop and wind drift compensation. This reticle is the best choice for long-range precision shooters who want clear adjustments and to rapidly calculate holds. The reticle's center crosshair can be illuminated to assist aiming under different light conditions.

- » OP3-GM3124UMOA / 3-12X44mm / IE 36-Color (pg.045)
- » 0P3-GM4164UM0A / 4-16X44mm / IE 36-Color (pg.045)

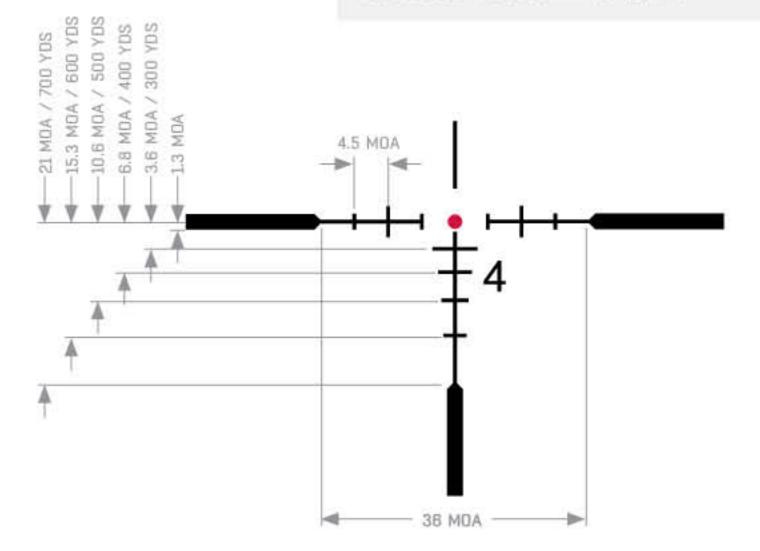


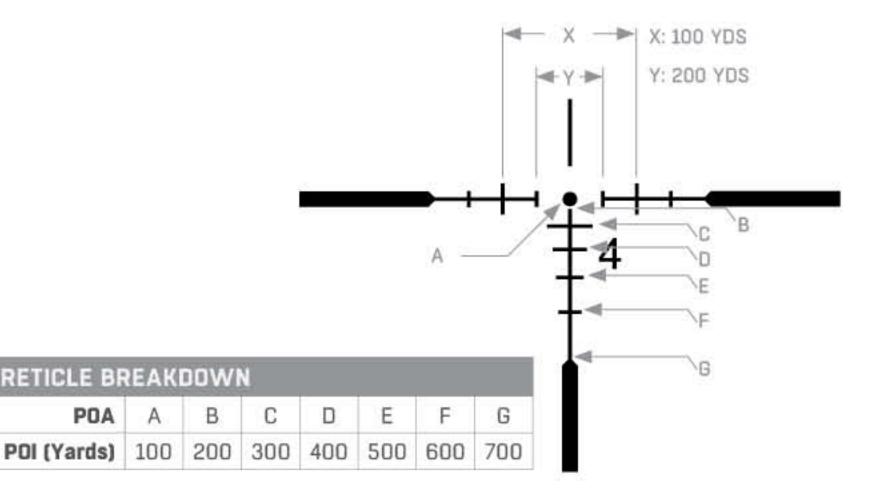
日の 2 -

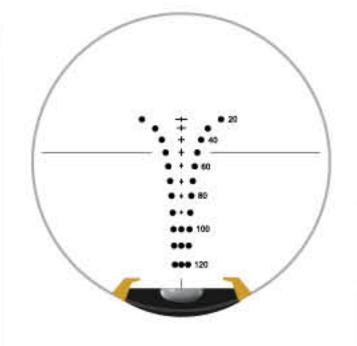
BG4 GLASS RETICLE / SFP

The BG4 reticle is designed to be fast and intuitive to use and features ballistic drop compensation and range finder markings out to 600 yards. The ballistic data is based on common 5.56/.223 loadings in modern sporting rifles. The three tick posts draw the eye to the center for rapid acquisition at close range, while the drop compensation allows for rapid engagement of targets throughout the platform's effective range.

» SCP3-18IEBG4 / 1-8X18mm / RG [pg.047]



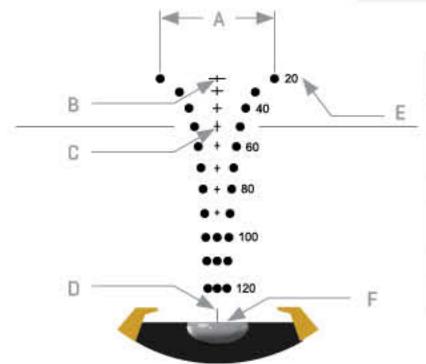




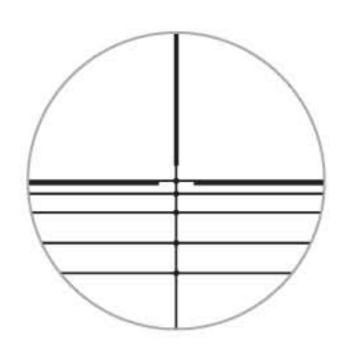
130 HUNTER BDC GLASS RETICLE / SFP

The 130 Hunter reticle features a "through the viewfinder" bubble leveler located at the 6 o'clock and ballistic drop compensation and range estimating markers out to 130 yards. Markers found down the central spine of the reticle illuminate and are calibrated to match crossbow ballistics from 20 yards up to 130 yards using 10 yard increments. The center of the reticle marker is calibrated for a 50 yard target distance for general ease of use.

» 0P3-G1563CRWQ / 1.5-6X36mm / RG (pg.053)



ETI	CLE BREAKDOWN
Α	The length span between dot pairs
В	Point of aim marker for a target 20 yards away
C	Point of aim marker for a target 50 yards away
D	Point of aim marker for a target 130 yards away
E	Quick reference yardage indicators
F	Bubble Leveler



PRO 5-STEP WIRE RETICLE / SFP

The Pro 5-step reticle is designed for crossbows. The reticle consists of five horizontal lines and a vertical line, with a thin center crosshair. The horizontal lines are for aiming at 10, 20, 30, 40, and 50 yard distances, calibrated for 300fps crossbows.

SCP-M4CR5WQ / 4X32mm / RG (pg.053)



PDC WIRE RETICLE / SFP

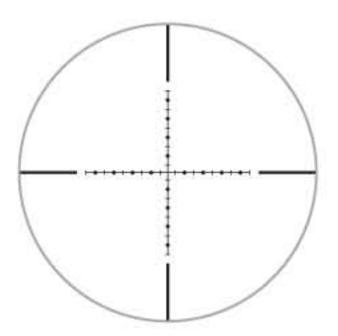
The Projectile Drop Compensation (PDC) reticle uses different bars and circles arranged at designated heights to aid in range estimation and serve as aiming points set at predetermined distances. This enables easy and rapid target engagement at multiple ranges.

» SCP-27PRGW / 2-7X32mm / RG [pg.055]

RETICLE BREAKDOWN

В

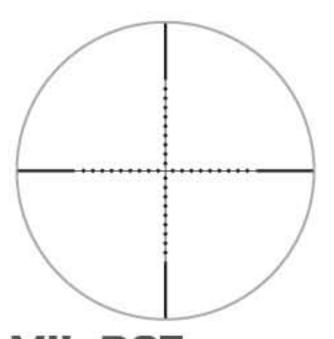
POA



MIL-DOT GLASS RETICLE / SFP

The crosshair has dots and dashes spread equally along the X and Y axis. The distance between two adjacent marks subtends to 1 milli-radian. The etched-glass reticle offers our discerning users the sharpest Mil-dot reticle for precise range estimation.

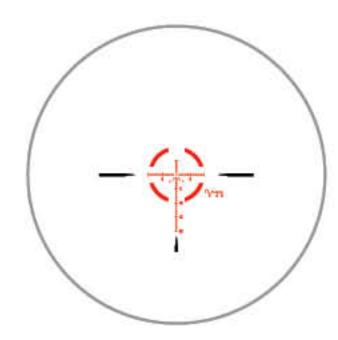
» SCP3-274LADIEW / 2-7X44mm / IE 36-Color (pg.055)



MIL-DOT WIRE RETICLE / SFP

The crosshair has multiple dots spread equally along the X and Y axis. The distance between two adjacent marks subtends to 1 milli-radian. The traditional wire reticle is robust and holds up against strong recoil and offers a clear aiming reference without compromise.

- » SCP3-U312ADIEW / 3-12X44mm / IE 36-Color (pg.045)
- » SCP3-U416ADIEW / 4-16X44mm / IE 36-Color (pg.045)
- » SCP3-UM312A0IEW / 3-12X44mm / IE 36-Color (pg.045)
- » SCP3-UM416A0IEW / 4-16X44mm / IE 36-Color (pg.845)
- » SCP-M392A0IEWQ / 3-9X32mm / IE 36-Color (pg.049)
- » SCP-U394ADIED / 3-9X40mm / IE 36-Color (pg.051)
- » SCP-U394A0IEW / 3-9X40mm / IE 36-Color (pg.051)
- SCP-U4164A0IEW / 4-16X40mm / IE 36-Color [pg,051]
 SCP-U824EA0IEW / 4-24XE0mm / IE 38-Color (pg,051)
- » SCP-U6245A0IEW / 4-24X50mm / IE 36-Color (pg.051)
- » SCP-M392A0LWQ / 3-9X32mm / RG (pg.049)
- » SCP-U432FD / 4X32mm / RG (pg.051)
- » SCP-M312ADD / 3-12X32mm [pg.049]
- » SCP-M312A0WQ / 3-12X32mm (pg.049)



M3 MRAD GLASS RETICLE / FFP

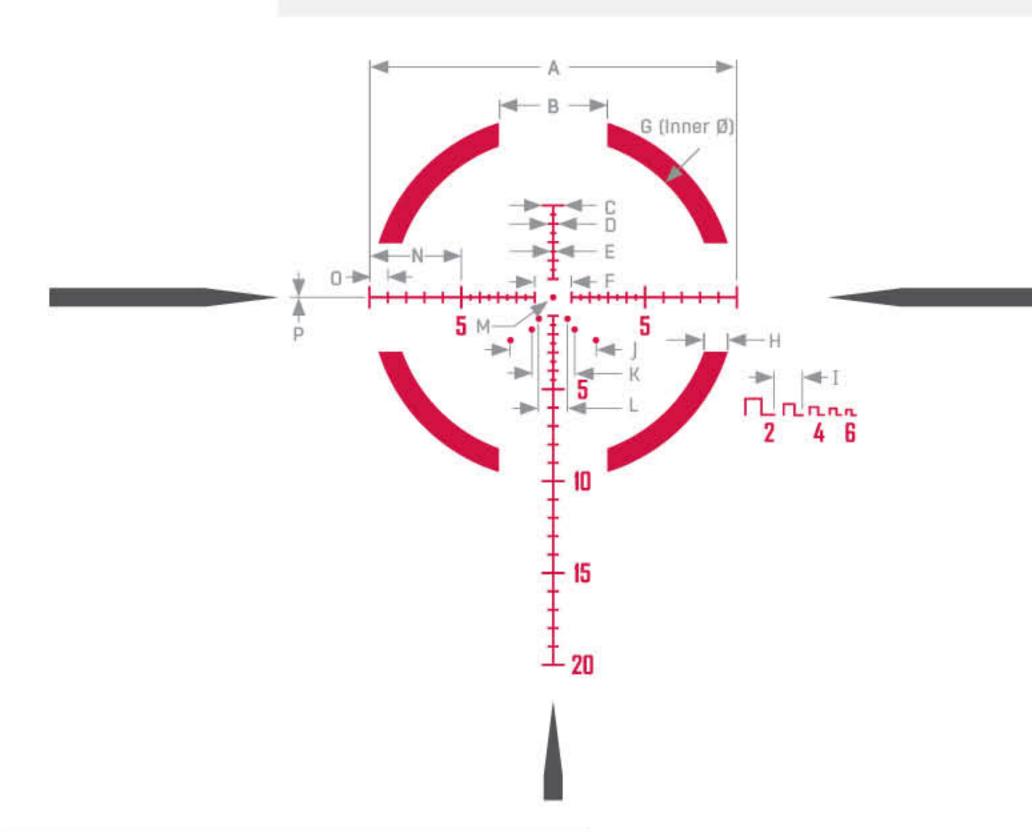
THE RIFLEMAN'S CQB IN MIL

Cover your bases no matter your target with this multi-disciplinary reticle.

At 1X a T-Dot enclosed in a 17.5 Mil segmented circle makes closeup work quick and to the point. Illumination option included.

At higher magnifications with farther targets leverage the crisp 0.3 Mil center dot and up to 20 Mils in vertical holdover with hashmarks in 0.5 Mil increments out to 5 Mil and 1 Mil increments after that. For even more precision use up to 10 Mil holds left or right and range estimation out to 600 yards.feature 1-2 Mils of 0.1 Mil increments for finer measurements.

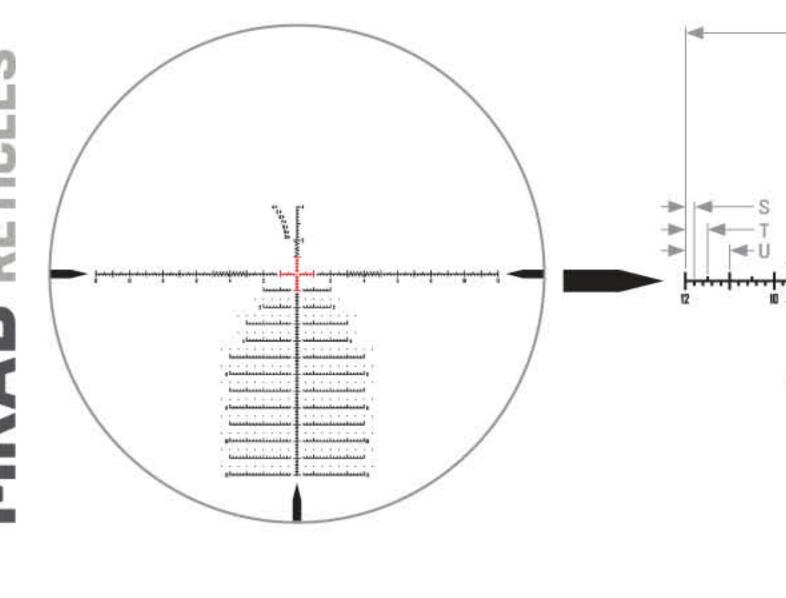
» IX801FM3 / 1-8X28mm / RG (pg.023) NEW



18 INCH TARGET I	RANGIN	G		
Unit	L	М	N	Q
18in @ yards	300	100	200	300

RETICL	E BRE	AKDO	WN									
Unit	Α	В	С	D	Е	F	G	Н	M	Ν	0	Р
MRAD	20	6	1.16	0.58	0.3	2	17.5	1.2	0.3	5	1	0.075

1RAD RETICLES



M1 MRAD GLASS RETICLE / FFP

THE TRADITIONALIST'S PRECISION RETICLE

A patented Mil reticle with a 0.05 Mil center dot made for true marksmen looking to challenge themselves at ranges most could not reach. (https://www.leapers.com/patents)

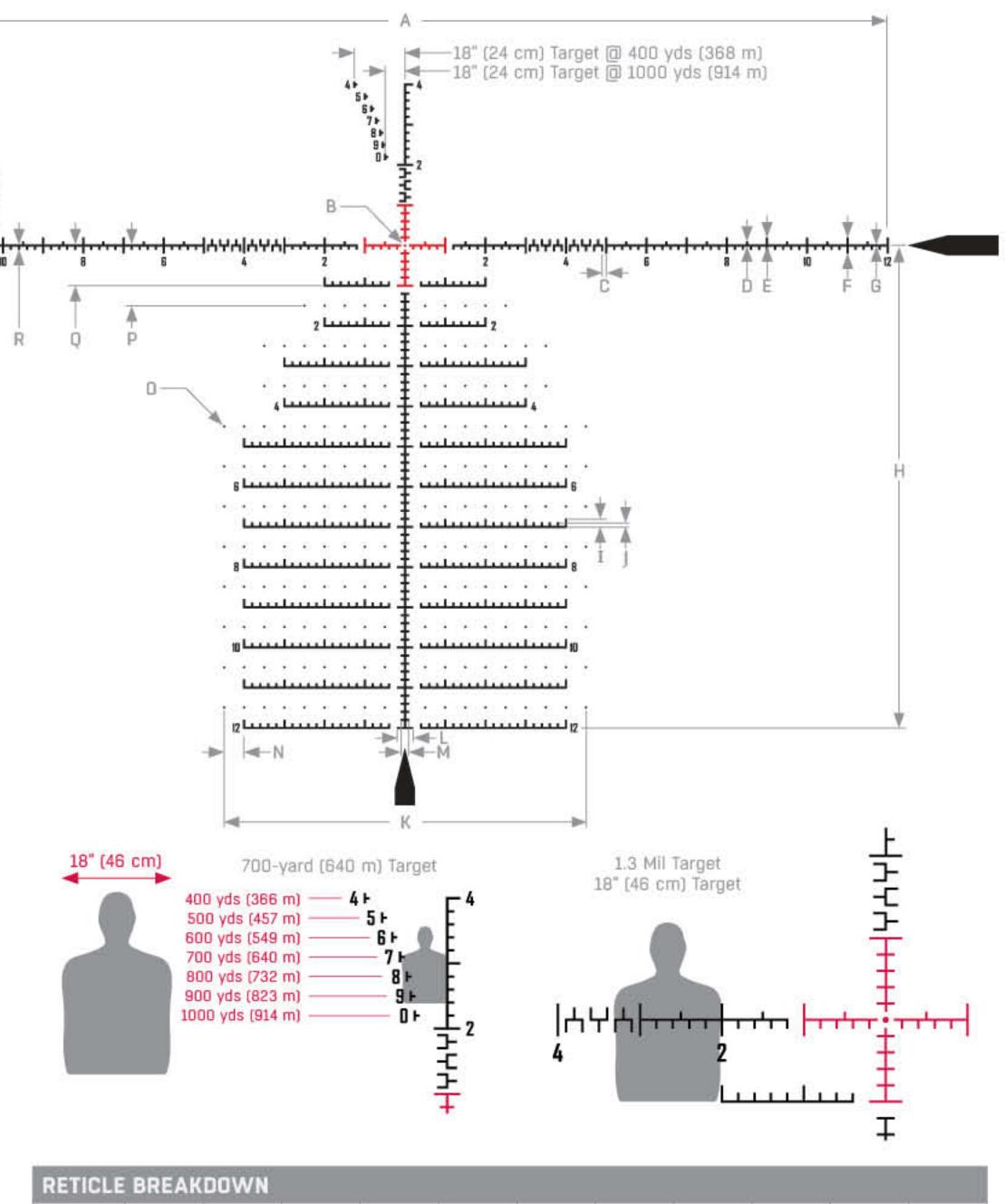
RETICLE HOLDOVERS: Your reticle features 12 Mils of holdovers broken into 0.2 Mil increments for exact shot placement. Vertical and horizontal stadia feature 1-2 Mils of 0.1 Mil increments for finer measurements.

WIND HOLDS: The main horizontal stadia include 24 Mils of wind holds with 2 Mils of 0.1 Mil increments on both sides. Do not be afraid to have fun in the wind with up to 4.5 Mils of wind holds.

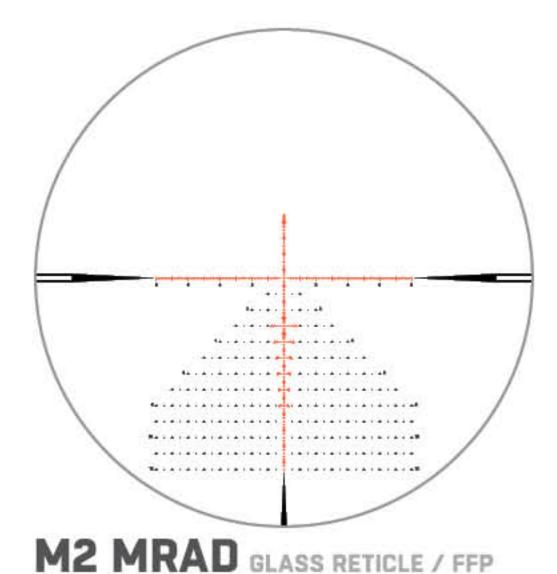
QUICK RANGING SYSTEM: A quick-ranging system is built into the M1 reticle, able to range an 18-inch (46 cm) width target from 400 to 1,000 yards (366 to 914 m).

ILLUMINATION: The first Mil of the inner crosshairs are the only illuminated parts of the reticle, preserving visibility in low-light conditions.

- » iX603FM1 / 3-18X44mm / RG (pg.025) NEW
- » IX645FM1 / 4.5-27X56mm / RG (pg.027) NEW
- » iX606FM1 / 6-36X56mm / RG (pg.029) NEW



ETICLE	BREAK	DOWN									
Unit	Α	В	С	D	Е	F	G	Н	1	J	К
MRAD	24	0.05	0.1	0.1	0.15	0.4	0.03	12	0.2	0.1	9
Unit	L	М	N	0	P	ĝ.	Q	R	S	T	U
MRAD	0.4	0.2	0.5	0.05	5 1.3	5	1	0.1	0.2	0.5	1



THE MODERN MINIMALIST PRECISION RETICLE

A patented clutter-free design with a 0.1 Mil floating donut. Made for the tactical marksman who wants to preserve his FOV. (https:// www.leapers.com/patents)

DONUT RETICLE: A precise 0.1 Mil floating donut acts as your aiming point and is replicated throughout the main vertical stadia at 1 Mil increments. The hollow center allows you see the color of your target and the color change as it moves.

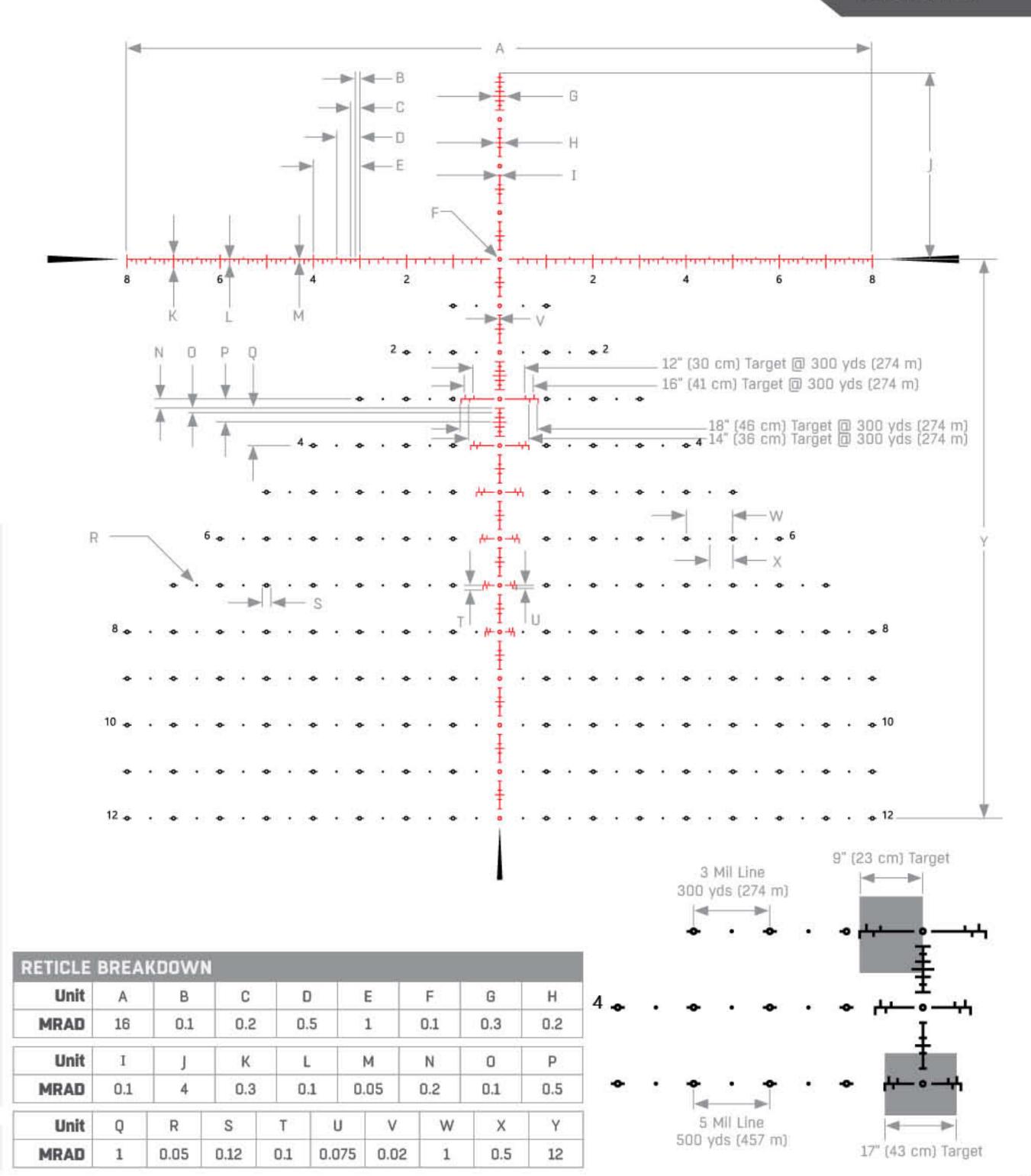
RAPID RANGING SYSTEM: Our innovative rapid-ranging brackets range from 300 yards (274 m) to 800 yards (732 m), made for targets of varying widths: 6-9 inches (15-23 cm) or 12-18 inches (30-46 cm). Markings at 18, 16, 14, and 12 inches (46, 41, 36, and 30 cm) as well as halfway points allow for even finer measurement.

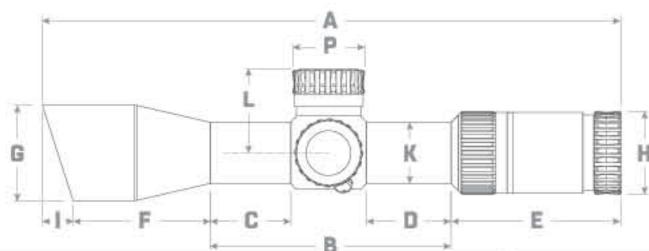
HOLDOVERS: Leverage 12 Mil of holdover and maximize field of view with a wide-open top half which includes another 4 Mils of hold-under. Main crosshairs have 0.2 Mil increments with 0.5 Mil markings at the center of each segment. Additionally both directions feature 2 Mils of 0.1 Mil increments for finer measurements.

WIND HOLDS: Floating donut wind holds are spaced in 1 Mil increments up to 8 Mils left or right, complemented by 0.05 Mil dots for 0.5 Mil holds. Wind holds feature 0.1 Mil wings to help your eye follow the line of donuts, while giving you space to see your impacts.

ILLUMINATION: The main crosshairs and ranging brackets are the only illuminated parts of the reticle, enhancing visibility in low-light conditions.

- » IX645FM1 / 4.5-27X56mm / RG (pg.027) NEW
- » IX606FM1 / 6-36X56mm / RG (pg.029) NEW





FIND WHAT

		(N	OTE: D			ISIONS Measu		INCHE	S)		MAGNIF	CATION	OBJECTIVE DIA.	TUBE DIA.	FOCAL PLANE	8	RETICLE	ILLUMINATION	ANGULAR FOV	LINE FO	
-	Α	В	C	D	Ε	F	G	Н	Ĭ	j	Low	High	mm		70.				degrees	ft @ 100 yds	m @ 100 m
INTEGRIX [®]																					
iX801FA1	10.91	6.46	2.17	2.64	3.39	1.06	1.38	1.81	-	1.65	1	8	28	34 mm	FFP	Glass	A1 MOA	RG	21.8-2.7	115.5-14.1	38.5-4.7
IX801FM3	10.91	6.46	2.17	2.64	3.39	1.06	1.38	1.81	¥	1.65	1	8	28	34 mm	FFP	Glass	M3 MRAD	RG	21.8-2.7	115.5-14.1	38.5-4.7
IX801SA3	10.91	6.46	2.17	2.64	3.39	1.06	1.38	1.81	*	1.65	1	8	28	34 mm	SFP	Glass	A3 MOA	RG	21.8-2.7	115.5-14.1	38.5-4.7
IX603FA2	11.89	5.28	1.77	1.85	3.46	3.15	2.09	1.81	o.	1.66	3	18	44	34 mm	FFP	Glass	A2 MOA	RG	7.2-1.2	37.7-6.3	12.6-2.1
IX603FM1	11.89	5.28	1.77	1.85	3.46	3.15	2.09	1.81	1	1.66	3	18	44	34 mm	FFP	Glass	M1 MRAD	RG	7.2-1.2	37.7-6.3	12.6-2.1
IX645FM1/M2	14.13	5.71	1.97	1.97	3.46	4.96	2.56	1.81	4	1.77	4.5	27	56	34 mm	FFP	Glass	M1/M2 MRAD	RG	4.8-0.8	25.1-4.2	8.4-1.4
iX606FM1/M2	15.08	6.22	2.20	2.20	3.74	5.12	2.56	1.89	đ	1.82	6	36	56	34 mm	FFP	Glass	M1/M2 MRAD	RG	4.3-0.7	22.5-3.9	7.5-1.3
iXF45SA3/A4	9.05	4.92	1.97	1.38	2.95	1.18	1.38	1.85		1.57	4.5		28	34 mm	SFP	Glass	A3/A4 MOA	RG	5.72	30	10
ACCUSHOT PRO™																					
ASSO1FA1	10.00	6.57	3.31	1.65	3.46	i i	1.34	1.77	4	1.61	1	6	24	34 mm	FFP	Glass	A1 MOA	RG	21.8-3.6	115.5-18.9	38,5-6.3
AS303FA2	9.39	4.37	1.57	1.18	2.95	2.07	1.71	1.69	*	1.62	3	9	36	34 mm	FFP	Glass	A2 MOA	RG	7.4-2.5	38.8-12.9	12.9-4.3
AS403FA2	10.10	4.37	1.42	1.34	3.03	2.68	2.01	1.77	3	1.61	3	12	42	34 mm	FFP	Glass	A2 MOA	RG	7.4-1.9	38.8-9.7	12.9-3.2
UTG®																					
SCP3-18IEBG4	9.8	4.5	1.6	1.6	3.8	1.5	1.4	1.6	0.4	1.3	1	8	28	30 mm	SFP	Glass	BG4	IE 36-Color	18.8-2.5	99.5-13.0	33.1-4.4
SCP3-U416A0IEW	14.4	6.8	3.0	2.4	3.9	3.7	2.1	1.7	1.0	1.4	4	16	44	30 mm	SFP	Wire	Mil-dot	IE 36-Color	4.7-1.3	24.4-6.8	8.2-2.3
SCP3-UM312A0IEW	9.8	4.0	1.3	1.4	2.9	3.1	2.1	1.6	0.6	1.3	3	12	44	30 mm	SFP	Wire	MII-dot	IE 36-Color	6.1-1.9	32.0-10.0	10.7-3.3
SCP3-UM416ADIEW	10.6	4.4	1.6	1.5	3.1	3.1	2.1	1.6	0.6	1.3	4	16	44	30 mm	SFP	Wire	Mil-dot	IE 36-Color	5.0-1.5	26.2-7.85	8.7-2.6
OP3-GM3124UMOA	10.2	4.0	1.2	1.2	31	3.0	2.1	1.6	-	1.6	3	12	44	30 mm	SFP	Glass	UMOA	IE 36-Color	6.1-1.9	32-10	10.7-3.3
OP3-GM4164UMOA	10.7	4.2	1.4	1.4	3.1	3.3	2.1	1.6	đ	1.5	4	16	44	30 mm	SFP	Glass	UMOA	IE 36-Color	5.0-1.5	26.2-8	8.7-2.6
SCP-M312A0D	8.1	3.7	1.3	1.2	2.2	2.1	1.5	1.5	à	1.2	3	12	32	1 in	SFP	Wire	Mil-dot	2	5.9-1.9	31.0-10.0	10.3-3.1
SCP-M312A0WQ	8.1	3.7	1.3	1.2	2.2	2.1	1.5	1.5	4	1.2	3	12	32	1 ln	SFP	Wire	MII-dot	-	5.9-1.9	31.0-10.0	10.3-3.1
SCP-M392AOLWQ	8.1	3.3	1.1	1.1	2.2	2.5	1.8	1.5	*	1.2	3	9	32	1 in	SFP	Wire	MII-dot	RG	7.2-2.7	37.7-14.0	12.6-4.7
SCP-U394A0IEW	12.6	4.6	1.7	1.7	3.6	4.4	2.0	1.6	ō.	1.4	3	9	40	1 in	SFP	Wire	Mil-dot	IE 36-Color	6.8-2.3	35.6-12.0	11.9-4.0
SCP-U4164ADIEW	14.6	6.0	2.3	2.4	3.7	5.0	2.0	1.6	¥	1.3	4	16	40	1 in	SFP	Wire	Mil-dot	IE 36-Color	4.4-1.1	23.0-6.0	7.7-1.9
SCP-U432FD	11.7	5.8	2.4	2.2	2.9	3.0	1.7	1.6	0.6	1.2	4		32	1 in	SFP	Wire	MII-dot	-	6.1	32.0	10.7
SCP-U6245A0IEW	15.2	6.5	2.6	2.6	3.7	5.1	2.4	1.6	8	1.2	6	24	50	1 ln	SFP	Wire	Mil-dot	IE 36-Color	2.7-0.8	14.4-4.1	4.7-1.4
OP3-G1563CRWQ	8.3	3.5	1.2	1.1	2.9	1.9	1.7	1.7	1	1.3	1.5	6	36	30 mm	SFP	Glass	130 Hunter	RG	10-2.7	52.5-13.98	17.5-4.7
SCP-M4CR5WQ	8.2	3.5	1.2	1.2	2.0	2.1	1.7	1.5	0.4	1.2	4	ä	32	1 in	SFP	Wire	PRO 5-Step	RG	5.2	27.2	9.1
SCP-27PRGW	9.4	3.7	1.3	1.2	3.3	2.4	1.6	1.7	*	1.1	2	7	32	1 in	SFP	Wire	PDC	RG	2.5-1.3	12.9-7.0	4.4-2.3
SCP3-274LADIEW	10.9	4.1	1.3	1.4	3.8	3.0	2.1	1.8	0.6	1.3	2	7	44	30 mm	SFP	Glass	MII-dot	IE 36-Color	6.0-1.9	32.0-10.0	10.5-3.1

'S RIGHT FOR YOU

	ELEVATION TRAVEL		WINDAGE TRAVEL	TRAVEL PER REVOLUTION	EYE R	RELIEF	EXIT PUPIL	DIOPTER	CLICK VALUE	PAR	ALLAX	WEI	GHT	SKU#
Total	Up	Down	Total		Inch	mm	mm	72		yds	m	oz	g	19/
														INTEGRIX
100 MOA	60 MOA	40 MOA	50 MOA	50 MOA	3.74	95	10-3.5	-3D to +2D	1/2 MOA	100	91.4	25.3	716	iX801FA1
32.5 MRAD	19 MRAD	13.5 MRAD	10 MORAD	10 MRAD	3.74	95	10-3.5	-3D to +2D	0.1 MRAD	100	91.4	25.3	716	IX801FM3
100 MOA	60 MOA	40 MOA	50 MOA	50 MOA	3.74	95	10-3.5	-3D to +2D	1/2 MOA	100	91.4	25.3	716	IX801SA3
90 MOA	60 M0A	30 M0A	48 MOA	24 MOA	3.94	100	11-2.5	-3D to +2D	1/4 MOA	30-∞	27.4-∞	29.7	841	IX603FA2
32.5 MRAD	19 MRAD	13.5 MRAD	14 MRAD	10 MRAD	3.94	100	11-2.5	-3D to +2D	0.1 MRAD	30-∞	27.4-∞	29.7	841	IX603FM1
32.5 MRAD	19 MRAD	13.5 MRAD	14 MRAD	10 MRAD	3.94	100	11-2.1	-3D to +2D	0.1 MRAD	30-∞	27.4-∞	33.7	956	IX645FM1/M2
32.5 MRAD	19 MRAD	13.5 MRAD	14 MRAD	10 MRAD	3.54	90	9.2-1.6	-3D to +2D	0.1 MRAD	10-∞	10-∞	35.7	1011	IX606FM1/2
120 MOA	60 M0A	60 M0A	120 MOA	34 MOA	3.7	94	6.2	-3D to +2D	1/4 MOA	200	182.9	18.3	520	IXF45SA3/A4
														ACCUSHOT PRO
100 MOA	60 MOA	40 MOA	40 MOA	40 MOA	3.54	90	9.5-4	-3D to +2D	1/2 MOA	100	91.4	22.6	642	AS601FA1
100 MOA	60 MOA	40 MOA	20 MOA	20 MOA	3.54	90	4-12	-3D to +2D	1/4 MOA	10-∞	9.14-∞	21.9	620	AS303FA2
100 MOA	60 M0A	40 MOA	20 MOA	20 MOA	3.43	87	10-3.5	-3D to +2D	1/4 MOA	10-∞	9.14-∞	24.7	701	AS403FA2
														UTG [®]
80 M0A	40 MOA	40 MOA	80 MOA	30 MOA	5-3.35	127-85	26.5-3.4	-2D to +2D	1/2 ln	100	91.4	18,0	510	SCP3-18IEBG4
80 M0A	40 M0A	40 MOA	80 MOA	18 MOA	3.2-3.0	81-76	10.2-2.8	-2D to +2D	1/4 in	10-∞	9-∞	23.4	663	SCP3-U416A0IEW
80 MOA	40 MOA	40 MOA	80 MOA	18 MOA	3.4-3.0	86-76	13-3.9	-2D to +2D	1/4 in	10-∞	9	23.2	658	SCP3-UM312A0IEV
80 MOA	40 M0A	40 MOA	80 MOA	18 MOA	3.4-3.0	86-76	11-2.8	-2D to +2D	1/4 in	10-∞	9-∞	21.8	618	SCP3-UM416ADIEV
80 MOA	40 M0A	40 MOA	80 MOA	26 MOA	4.0-3.5	102-90	14.7-4.5	-2D to +2D	1/4 MOA	10-∞	9	20.7	587	OP3-GM3124UMOA
80 M0A	40 M0A	40 MOA	80 MOA	26 MOA	3.7-3.2	94-82	11-3	-2D to +2D	1/4 MOA	10-∞	9	21.4	607	OP3-GM4164UMOA
80 MOA	40 MOA	40 MOA	80 MOA	24 MOA	4.3-3.3	109-84	10.6-2.7	-2D to +2D	1/3 MOA	3-∞	2.74-∞	12.7	360	SCP-M312A0D
80 M0A	40 M0A	40 MOA	80 MOA	24 M0A	4.3-3.3	109-84	10.6-2.7	-2D to +2D	1/3 MOA	3	2.74-∞	12.7	360	SCP-M312A0WQ
80 MOA	40 M0A	40 MOA	80 MOA	18 MOA	4.2-3.2	107-81	10.6-3.6	-2D to +2D	1/4 MOA	3-∞	2.74-∞	14.0	397	SCP-M392AOLWQ
80 M0A	40 M0A	40 MOA	80 MOA	15 MOA	3.9-3.2	99-81	13-4.5	-2D to +2D	1/4 in	5	4.57−∞	21.1	598	SCP-U394ADIEW
80 MOA	40 M0A	40 M0A	80 MOA	15 MOA	3.2-3.0	81-76	10-2.5	-2D to +2D	1/4 in	5	4.57−∞	22.3	632	SCP-U4164A0IEW
80 MOA	40 M0A	40 MOA	80 MOA	20 MOA	3.40	86	8.0	-2D to +2D	1/4 in	35	32	14.4	408	SCP-U432FD
80 MOA	40 MOA	40 MOA	80 MOA	15 MOA	3.2-3.0	81-76	8.3-2.2	-2D to +2D	1/4 in	10-∞	9-∞	26.5	751	SCP-U6245A0IEW
80 M0A	40 M0A	40 MOA	80 MOA	36 MOA	5.8-4.3	147-108	24-6.2	-2D to +2D	1/2 MOA	10-∞	9	16.0	454	OP3-G1563CRWQ
80 MOA	40 M0A	40 MOA	80 MOA	20 MOA	3.8"	97	8.0	-2D to +2D	1/4 in	50	45.7	12.3	349	SCP-M4CR5WQ
80 MOA	40 MOA	40 MOA	80 MOA	15 M0A	25.0-13.8	635-351	16-5.0	-2D to +2D	1/4 in	35	32	14.0	397	SCP-27PRGW
80 MOA	40 MOA	40 MOA	80 MOA	18 MOA	11.0-9.5	279-241	22.0-6.3	-2D to +2D	1/4 in	10-∞	9	25.4	720	SCP3-274LADIEW





JUMP TO A SERIES

UTG® ACCU-SYNC® DOT SIGHTS	066
DS2521R for Mini ACOG® Footprint	067
DS2018R for Mini ACOG® Footprint	067
UTG [®] OP3 MICRO MRDS	068
Mini Micro MRDS for SHIELD RMSC Footprint	069
MRDS/SL/SLS for DOCTER® Footprint	069
MRDS/SLS for RMR® Footprint	069
UTG [®] 3X FLIP-TO-SIDE MAGNIFIER	070
UTG® ITA DOT SIGHTS	070

(THIRD PARTY TRADEMARKS MAY BE USED IN THIS CATALOG FOR USER CONVENIENCE TO INDICATE THE FIT OR COMPATIBILITY OF THE APPLICABLE PRODUCT.)





ACCU-SYNC® 2018R & 2521R DOT SIGHTS



ACCU-SYNC® 2018R Manual Brightness

For Mini ACOG® Footprint / Red 3 MOA / 2.24" Length / OP-DS2018R



ACCU-SYNC® 2521R Manual Brightness

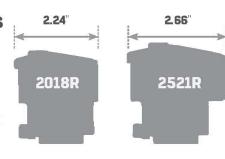
For Mini ACOG® Footprint / Red 3 MOA / 2.66" Length / OP-DS2521R



Low Profile Quick Release (QR) for Mini ACOG³ Mount with Lower 1/3 Co-witness Riser Included

ACCU-SYNC® 2018R & 2521R DOT SIGHTS

- » 3 MOA Red Dot with 8 Brightness Settings
- » 30,000+ Hours Battery Life at Middle Brightness Setting
- » Snag-free Flush Turrets with Crisp 1 MOA Per Click Adjustment at 100 Yards
- » Wide Field of View Lens Diameter
- » Impact Resistant Tempered Glass Lens
- » Precision Machined from 6061-T6 Aluminum and Finished in a Matte Black Anodization
- » IPX7 Waterproof Rated



	OP-DS2018R	OP-DS2521R
Mount Footprint	For Mini ACOG®, with Low	er 1/3 Co-witness Riser
Lens Diameter	0.75" (19 mm)	0.79" (20 mm)
Length x Width	2.24" x 1.64"	2.66" x 1.66"
Reticle / Illumination	Red 3 MOA Dot	Red 3 MOA Dot
Illumination Mode	Manual, 8 Settings	Manual, 8 Settings
A djustment	1 MOA Per Click	1 MOA Per Click
Material	Anodized AL6061	Anodized AL6061
Weight	5.4 oz (153 g)	6.1 oz (173 g)
Battery Life	30,000+ hrs	30,000+ hrs
Battery Type	CR2032 3V	CR2032 3V



OP3 MICRO MRDS





OP3 MINI MICRO

Constant-on Automatic Brightness

For SHIELD RMSC Footprint / Red 3 MOA / OT-RDM16R

Out-of-the-box Compatible with SIG P365X/XL, GLOCK 43X/48 MOS, WALTHER PPS M2 RMSC, SPRINGFIELD ARMORY HELLCAT OSP, RUGER MAX-9, S&W PERFORMANCE CENTER M&P SHIELD M2.0, and Most Other Optics-Ready Pistol Platforms

OP3 MICRO

Manual Brightness

For DOCTER® Footprint / Red 4 MOA / OP-RDM20R For DOCTER® Footprint / Green 4 MOA / OP-RDM20G For RMR® Footprint / Red 4 MOA / OP-RMR2OR



OP3 MICRO SL

Manual Brightness / Side Loading Battery

For DOCTER® Footprint / Red 4 MOA / OP-RDM20CT

OP3 MICRO SLS

Auto_Sensing Brightness with Manual Override / Side Loading Battery

For DOCTER® Footprint / Red 4 MOA / OP-RDM20CTS For RMR® Footprint / Red 4 MOA / OP-RMR20CTS

	OT-ROM16R	OP-RDM20R	OP-RDM20G	OP-ROM2OCT	OP-RDM20CTS	OP-RMR2OR	OP-RMR2OCTS
Mount Footprint	For SHIELD RMSC	For DOCTER®	For DOCTER [®]	For DOCTER®	For DOCTER®	For RMR [®]	For RMR [®]
Lens Diameter	0.85" x 0.59"	0.89" x 0.68"	0.89" x 0.68"	0.89" x 0.68"	0.89" x 0.68"	0.89" x 0.68"	0.89" x 0.68"
Length x Width	1.60" x 0.95"	1.90" × 1.14"	1.90" x 1.14"	1.90" x 1.14"	1.90" x 1.14"	1.78" x 1.14"	1.78" x 1.14"
Reticle / Illumination	Red 3 MOA Dot	Red 4 MOA Dot	Green 4 MOA Dot	Red 4 MOA Dot	Red 4 MOA Dot	Red 4 MOA Dot	Red 4 MOA Dot
Illumination Mode	Automatic, Constant-on	Manual	Manual	Manual	Manual & Auto Sensing	Manual	Manual & Auto Sensing
Adjustment	N/A	1 MOA Per Click	1 MOA Per Click	1 MOA Per Click	1 MOA Per Click	1 MOA Per Click	1 MOA Per Click
Co-witness	Lower 1/3 Co-witness with Most Standard Height Iron Sights		Ci	o-witnesses with Most S	Suppressor Height Iron Sights	;	
Material			Matte Black Anodized 6	061-T6 Aluminum Body	, Glass Lens		
Weight	0.7 oz (20 g)	1.2 oz (34 g)	1.2 oz (34 g)	1.2 oz (34 g)	1.2 oz (34 g)	1.1 oz (31 g)	1.2 oz (34 g)
Battery Life	30,000+ hrs	55,000+ hrs	20,000+ hrs	15,000+ hrs	15,000+ hrs	55,000+ hrs	15,000+ hrs
Battery Type	CR2032 3V	CR2032 3V	CR2032 3V	CR1632 3V	CR1632 3V	CR2032 3V	CR1632 3V
Battery Loading	Bottom Loading	Bottom Loading	Bottom Loading	Side Loading	Side Loading	Bottom Loading	Side Loading



ITA DOT SIGHTS & MAGNIFIER



3X QD FLIP-TO-SIDE MAGNIFIER

- » Windage/Elevation Adjustability for Optimum View Centering
- » 42 mm Center Height for Most Common Dot Sight Combination
- » Perfect Match with: SCP-DS3840W, SCP-DS3039W, SCP-DS3840TDQ
- » Match with 0.60" Riser: SCP-RD40RGW-A
- » Match with 0.75" Riser: SCP-RG40SDQ, SCP-RG40CDQ
- » US PAT. 8397421, US PAT. D672839, EU PAT. EP1984576-0001





6.0" ITA DOT SIGHT

- » Built on TRUE STRENGTH® Platform
- » Unlimited Eye Relief and Intuitive, Quick-to-acquire Red/Green T-dot Reticle for Swift Execution of T-Zone and Center Mass Hits
- » Premium Zero Lockable and Zero Resettable Target Turrets with Most Consistent, Precise and Reliable 1/2 MOA per Click Adjustment and Zero Hold Capability
- » 42mm Center Height for 1/3 Co-witness of Front and Rear Iron Sights
- » US PAT. 8397421



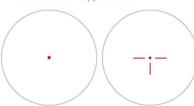
03 TAL 0337421

RG T-Dot / Bidirectional QD Mount / SCP-TDTDQ





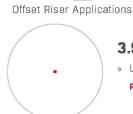
Offset Riser Applications



4.2" ITA DOT SIGHTS

» US PAT. 8397421

RG 4 MOA Single Dot / Adjustable Riser / SCP-DS3840W RG T-Dot / Adjustable Riser / SCP-DS3840TDQ





3.9" ITA DOT SIGHT

» US PAT. 8397421

RG 4 MOA Single Dot / Adjustable Riser / SCP-DS3039W

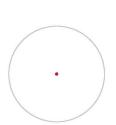




3.8" ITA DOT SIGHTS

» US PAT. 8397421

RG 4 MOA Single Dot / Integral Mount / SCP-RD40RGW-A RG Circle Dot / Integral QD Mount / SCP-RG40CDQ





» US PAT. 8397421

RG 4 MOA Single Dot / Integral QD Mount / SCP-DS3026W

	SCP-MF3WEQS	SCP-TDTDQ	SCP-DS3840W	SCP-DS3840TDQ	SCP-DS3039W	SCP-RD40RGW-A	SCP-RG40CDQ	SCP-DS3026W
Reticle / Illumination	-	T-DOT / RG	Single Dot / RG	T-DOT / RG	Single Dot / RG	Single Dot / RG	Circle Dot / RG	Single Dot / RG
MOA	-	=	4 MOA	=	- 4 MOA		3	4 MOA
Magnification	ЗХ	1X	1X	1X	1X	1X	1X	1X
Main Tube Diameter	44 mm	38 mm	38 mm	38 mm	30 mm	38 mm	38 mm	30 mm
Objective Diameter	25 mm	39 mm	32 mm	32 mm	26 mm	30 mm	30 mm	21 mm
FOV @ 100 Yards	45'	85'	103'	103'	75'	95'	95'	95'
Eye Relief	2"				Unlimited			
Exit Pupil	8.7 mm				Unlimited			
Click Value	Ξ				1/2"			
Center Height	42 mm	42 mm	32 mm (42 mm w/riser)	32mm (42mm w/riser)	30 mm (40 mm w/riser)	25.5 mm	25.5 mm	25 mm
Length	4"	6"	4.2"	4.2"	3.9"	3.8"	3.8"	2.6"
Weight	11.8 oz (335 g)	13.1 oz (371 g)	8.7 oz (247 g)	8.7 oz (247 g)	8.3 oz (235 g)	9.4 oz (266 g)	8.4 oz (238 g)	4.9 oz (139 g
Battery Type	-		C	CR20:	32 3V	CR1620 3V		





JUMP TO A SERIES

П	UTG PRO® P.O.I® SCOPE RINGS [NEW]	074
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	ACCU-SYNC® Cantilever Mounts	077
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	UTG PRO® E CLAW MOUNT FOR MP5® 8 MP5K [NEW]	080
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	SUPER SLIM PICATINNY RISER MOUNTS	087
	DEDICATED OPTIC MOUNTS	088
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	Dovetail Mounts for RMR®	089
	Dovetail Mounts for DOCTER®	089

(Third party trademarks may be used in this catalog for user convenience to indicate the fit or compatibility of the applicable product.)





OPTIC MOUNTS & RINGS FEE

P.O.I[®] SCOPE RINGS

UTG PRO'

P.O.I[®] SCOPE RINGS

- » Proudly Designed and Made in USA
- » Patented P.O.I[®] Locking Plate Featuring Dual Spring-loaded Guide Rods
- » Picatinny Rings have Square Picatinny Recoil Stop and Dovetail Rings an Additional Threaded Recoil Stop-pin for Secure and Repeatable Zero Hold
- » Top and Bottom Rings Precision-machined from One Piece for Tight Tolerance Inner Diameter
- » Rated for .50 BMG





PICATINNY RINGS

34 MM

Low / RWU013408 [NEW] Medium / RWU013415 High / RWU013420

30 MM

Low / RWU013010 Medium / RWU013015 High / RWU013022

1 IN Low / RWU012510 Medium / RWU012515 High / RWU012520



DOVETAIL RINGS

30 MM

Low / RDU013010 Medium / RDU013015 High / RDU013022

1 IN Medium / RDU012515 High / RDU012520

Picatinny	RWU013408	RWU013415	RWU013420	RWU013010	RWU013015	RWU013022	RWU012510	RWU012515	RWU012520
Dovetail	5	<u>=</u>	72	RDU013010	RDU013015	RDU013022		RDU012515	RDU012520
Ring Diameter	34 mm	34 mm	34 mm	30 mm	30 mm	30 mm	1"	1"	1"
Profile	Low	Medium	High	Low	Medium	High	Low	Medium	High
Center Height	25 mm	32 mm	37 mm	25 mm	30 mm	37 mm	23 mm	28 mm	33 mm
Saddle Height	8 mm	15 mm	20 mm	10 mm	15 mm	22 mm	10 mm	15 mm	20 mm
Max Fit. Obj. Bell Dia.	50 mm	63 mm	73 mm	49 mm	59 mm	73 mm	45 mm	55 mm	65 mm
Weight	4.5 oz	5.3 oz	5.4 oz	4.7 oz	5.2 oz	5.6 oz	4.4 oz	5.2 oz	5.6 oz



ACCU-SYNC® CANTILEVER MOUNTS

QR PICATINNY CANTILEVER MOUNTS W/ MOA COMPENSATION

- » ACCU-SYNC[®] MOA Compensation Mounts for Long Range Feature a 70 mm Offset and 20 MOA, 30 MOA, or 40 MOA Vertical Compensation
- » Vertical Compensation is Precision Machined and Tilts Front of the Optic Downwards to Increase Access to Elevation Adjustment Range
- » Quick Release (QR) Picatinny Mount with Tool-free Tension Adjustment
- » Integral Squared Recoil Stops for Secure and Repeatable Zero Hold
- » 6061-T6 Aluminum with Matte Black Anodize
- » Rated for .338 LAPUA Magnum



20 MOA

34 mm / AIR420MOA 30 mm / AIR320MOA 30 MOA

34 mm / AIR430MOA 30 mm / AIR330MOA 40 MOA

34 mm / AIR440MOA 30 mm / AIR340MOA

QR Picatinny Cantilever Mount	AIR420MOA	AIR320MOA	AIR430MOA	AIR330MOA	AIR440MOA	AIR340MOA
MOA Compensation	20	20	30	30	40	40
Ring Diameter	34 mm	30 mm	34 mm	30 mm	34 mm	30 mm
Tilted Degree	0.33°	0.33°	0.50°	0.50°	0.67°	0.67°
Ring Distance (Inner)	60 mm					
Base Length	80 mm					
Offset Distance	70 mm					
Weight	6.0 oz	5.7 oz	6.0 oz	5.8 oz	6.0 oz	5.8 oz



QR PICATINNY CANTILEVER MOUNT

34 MM

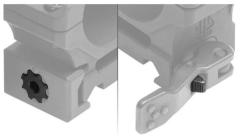
X-HIGH / 70 MM OFFSET / AIR422700

30 MM

HIGH / 34 MM OFFSET / AIR32234Q HIGH / 50 MM OFFSET / AIR322500

1 IN

MEDIUM / 34 MM OFFSET / AIR11834Q MEDIUM / 50 MM OFFSET / AIR11850Q HIGH / 50 MM OFFSET / AIR11850Q



TOOL-FREE & WIDE-RANGE TENSION ADJUSTMENT

Set Tension Once and Adjustment Stays Locked In, Accommodates Even Most Out-of-spec Picatinny Rails and Provides a Secure Repeatable Zero



PICATINNY CANTILEVER MOUNT

34 MM

HIGH / 50 MM OFFSET / AIR42250

30 MM

MEDIUM / 34 MM OFFSET / AIR31834 MEDIUM / 50 MM OFFSET / AIR31850 HIGH / 34 MM OFFSET / AIR32234 HIGH / 50 MM OFFSET / AIR32250

1 IN

MEDIUM / 34 MM OFFSET / AIR11834 MEDIUM / 50 MM OFFSET / AIR11850 HIGH / 34 MM OFFSET / AIR12234 HIGH / 50 MM OFFSET / AIR12250

OR Picatinny Cantilever Mount AIR422700 AIR322340 AIR322500 AIR118340 AIR118500 AIR122500 Picatinny Cantilever Mount AIR42250 AIR31834 AIR31850 AIR32234 AIR32250 AIR11834 AIR11850 AIR12234 AIR12250 34 mm 30 mm 30 mm 30 mm 30 mm 1" 1" 1" 1" Ring Diameter 34 mm Medium Profile High X-High Medium Medium High High Medium High High 39 mm 39 mm 33 mm 33 mm 37 mm 37 mm 31 mm 31 mm 35 mm 35 mm Center Height 22 mm Saddle Height 22 mm 22 mm 18 mm 18 mm 22 mm 22 mm 18 mm 18 mm 22 mm 73 mm 73 mm 69 mm Max Fit. Obi. Bell Dia. 77 mm 78 mm 65 mm 61 mm 61 mm 69 mm 65 mm Ring Distance (Inner) 60 mm 60 mm 44 mm 60 mm 44 mm 60 mm 44 mm 60 mm 44 mm 60 mm 100 mm 100 mm 100 mm Base Length 100 mm 80 mm 100 mm 100 mm 100 mm 100 mm 100 mm Offset Distance 50 mm 70 mm 34 mm 50 mm 34 mm 50 mm 34 mm 50 mm 34 mm 50 mm 5.9 oz Weight (OR) 6.1 oz 6.0 oz 5.4 oz 5.6 oz 5.7 oz Weight (NON-QR) 5.8 oz 5.2 oz 5.5 oz 5.6 oz 5.7 oz 5.0 oz 5.2 oz 5.2 oz 5.4 oz

ADDITIONAL ACCESSORIES

ACCU-SYNC® ANTI-CANT LEVELERS

- » Magnetic Flip-to-Side Anti-Cant Bubble Leveler Easily Seen Through Peripherals without having to Break Target Focus and or Adjust Cheek Weld
- » Durable Matte Black Anodized 6061-T6 Aluminum Construction
- » Compatible with UTG® ACCU-SYNC® Cantilever Mounts and Rings that Feature a Mechanical Offset
- » US PAT. 1129372

ANTI-CANT LEVELERS

1 in / MT-RTR1 30 mm / MT-RTR3 34 mm / MT-RTR4

ACCU-SYNC® ANTI-CANT LEVELERS WITH MRDS MOUNTS

» Includes Cover Plate and Docter® and RMR® Footprint Compatible Optic Plates

1 inch / MT-RTF1 30 mm / MT-RTF3 34 mm / MT-RTF4





ACCU-SYNC® QR SCOPE RINGS

ACCU-SYNC® QR SCOPE RINGS

- » Tool-free and Wide-Range Tension Adjustment
- » Accommodates Even Most Out-of-spec Picatinny Rails
- » Locking Quick Release Throw Levers Prevent Inadvertent Release
- » Squared Recoil Stops Prevent Forward and Rearward Movement under Recoil
- » Snag-free Radiused Edges and Corners and Melted Contours
- » Lightweight Skeletonized Matte Black Anodized Aluminum Construction
- » Rated for .338 LAPUA Magnum



PICATINNY W/LOCKING QR LEVER

34 MM

30 MM

1 IN

Medium / AQR415 High / AQR420 X-high / AQR422 2X-high / AQR432 Low / AQR310 Medium / AQR315 High / AQR322 Low / AQR110 Medium / AQR115 High / AQR120

Picatinny/QR Lever	AQR415	AQR420	AQR422	AQR432	AQR310	AQR315	AQR322	AQR110	AQR115	AQR120
Ring Diameter	34 mm	34 mm	34 mm	34 mm	30 mm	30 mm	30 mm	1"	1"	1"
Profile	Medium	High	X-High	2X-High	Low	Medium	High	Low	Medium	High
Center Height	32 mm	37 mm	39 mm	49 mm	25 mm	30 mm	37 mm	22.7 mm	27.7 mm	32.7 mm
Saddle Height	15 mm	20 mm	22 mm	32 mm	10 mm	15 mm	22 mm	10 mm	15 mm	20 mm
Max Fit. Obj. Bell Dia.	64 mm	74 mm	98 mm	98 mm	50 mm	60 mm	74 mm	45.4 mm	55.4 mm	65.4 mm
Weight	4.4 oz	4.8 oz	4.8 oz	5.4 oz	3.6 oz	4.1 oz	4.5 oz	3.7 oz	4.0 oz	4.3 oz

UTG® SCOPE RINGS & MOUNTS



PICATINNY WITH TWIST LOCK

30 MM

1 IN

Low / RG2W3104 Medium / RG2W3154 High / RG2W3224

Low / RG2W1104 Medium / RG2W1154 High / RG2W1204



DOVETAIL INTEGRAL MOUNT

30 MM

1 IN

Medium / RGPM2PA-30M4

Medium / RGPM2PA-25M4

High / RGPM2PA-25H4



PICATINNY WITH HEX THUMB NUT

30 MM

1 IN

Low / RGWM-30L4 High / RGWM-30H4

Low / RGWM-25L2 Medium / RGWM-30M4 Medium / RGWM-25M4 High / RGWM-25H4



DOVETAIL OFFSET INTEGRAL MOUNT

1 IN

High / RGPMOFS38-25H4



DOVETAIL WITH 4 MM HEX

30 MM

Medium / RGPM-30M4 High / RGPM-30H4

Medium / RGPM-25M4 High / RGPM-25H4

	RGPM2PA-30M4	RGPM2PA-25M4	RGPM2PA-25H4	RGPMOFS38-25H4
	KUPIMEPA-JUMA	KUPPIEPA-EJPI4	KOPMEPA-EJN4	KOPMOF330-23114
Ring Diameter	30 mm	1"	1"	1"
Profile	Medium	Medium	High	High
Center Height	29 mm	27 mm	34 mm	34 mm
Saddle Height	14 mm	14 mm	21 mm	21 mm
Max. Scope Outer Dia.	57 mm	53 mm	67 mm	67 mm
Ring Distance (Inner)	58 mm	58 mm	58 mm	39 mm
Base Length	100 mm	100 mm	100 mm	62 mm
Offset Distance	-	-	-	38 mm

Picatinny/Twist Lock	RG2W3104	-	RG2W3154	-	RG2W3224	-	-	RG2W1104	RG2W1154	-	-	RG2W1204	-
Picatinny/Hex Thumb Nut	-	RGWM-30L4	-	RGWM-30M4	-	RGWM-30H4	-	RGWM-25L2	-	RGWM-25M4	RGWM-25H4	-	-
Dovetail/Hex	-	-	-	RGPM-30M4	-	-	RGPM-30H4	-	-	RGPM-25M4	-	-	RGPM-25H4
Ring Diameter	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	1"	1"	1"	1"	1"	1"
Profile	Low	Low	Medium	Medium	High	High	High	Low	Medium	Medium	High	High	High
Center Height	25 mm	24 mm	30 mm	29 mm	37 mm	37 mm	36 mm	23 mm	28 mm	27 mm	31 mm	33 mm	34 mm
Saddle Height	10 mm	9 mm	15 mm	14 mm	22 mm	22 mm	21 mm	10 mm	15 mm	14 mm	18 mm	20 mm	21 mm
Max Fit. Obj. Bell Dia.	49 mm	47 mm	59 mm	57 mm	73 mm	73 mm	71 mm	45 mm	55 mm	53 mm	61 mm	65 mm	67 mm



UTG PRO® CLAW MOUNT FOR MP5® / MP5K

UTG PRO® NEW





- » Proudly Designed and Made in USA
- » Low Profile and Extended Picatinny Rail for Ample Optics Real Estate with Machined Cutout for Serial Number Identification
- » User-friendly Receiver Locking Interface
- » Lightweight Matte Black Anodized Aluminum Construction
- » Compatible with MP5[®] and MP5K Pattern Pistols and Rifles





	MTU056
Platform	for MP5 [®] & MP5K
Length	5.43" (138 mm)
Width x Height	1.63" x 1.2" (41 x 30 mm)
Weight	2 oz (57 g)
Picatinny Slots	13



User-friendly Receiver Locking Interface



Extended Picatinny Flat-top with Cutout for Serial Number

MORE FOR YOUR MP5® & MP5K





MONOLITHIC HANDGUARDS FOR MP5® & MP5K

(Refer to pg. 108 - 109 for Detailed Info.)

- » Monolithic Design Combines M-LOK® and Optics Real Estate into One Rigid Mount
- » Extended Picatinny Flattop with Cutout for Serial Number Identification
- » Chamfered Locking Recess Notch Prevents Hot Spots and Snag Points while Manipulating Charging Handle

FOR MP5® EXTENDED / MTU055SSME FOR MP5® / MTU055SSM FOR MP5K / MTU055SSMK





M-LOK® LIGHT MOUNTS FOR MP5®

(Refer to pg. 160 - 161 for Detailed Info.)

- » Securely Attaches to Front Sight, Does Not Interfere with Handquards or Forearms
- » M-LOK® Slots at the 11, 12, and 1 O'clock for Mounting Lights, Pressure Switches, and Other Accessories

/ MTU058SSM





DRILLED & TAPPED RECEIVER MOUNTS







FOR RUGER® 10/22®

- » Compatible with RUGER® 10/22® with Drilled and Tapped Receiver
- » 4.67" Length with 11 Picatinny Slots
- » Laser Engraved T-marked Positional Indicators
- » Matte Black Hard Coat Anodized 6061-T6 Aluminum Construction
- » User-friendly Installation, No Permanent Modification Required

/ MTU030T22



UTG PRO'



FOR MOSSBERG® 500® & 590®

- » Compatible with MOSSBERG® 500® & 590® Shotguns with Drilled and Tapped Receiver
- » 5.5" Overall Length with 13 Picatinny Slots
- » Laser Engraved T-marked Positional Indicators
- » U-Cut Sight Channel for Access to Front Sight
- » Matte Black Hard Coat Anodized 6061-T6 Aluminum Construction
- » User-Friendly Installation, No Permanent Modification Required

/ MTU029SG



UTG PRO'



FOR REMINGTON® 870™ / 1100™

- » Compatible with REMINGTON® 870™ & 1100™ Shotguns with Drilled and Tapped Receiver
- » 6.1" Overall Length with 14 Picatinny Slots
- » Laser Engraved T-marked Positional Indicators
- » U-Cut Sight Channel for Access to Front Sight Bead
- » Matte Black Hard Coat Anodized 6061-T6 Aluminum Construction
- » User-Friendly Installation, No Permanent Modification Required

/ MTU028SG

FOR REMINGTON® 700®

- » Clearance Cut for Reliable Case Eiection
- » 6-slot MIL-STD-1913 Picatinny Top Rail
- » Solid Steel Construction

For REMINGTON® 700® Long Action Rifles / MNT-RM700 For REMINGTON® 700® Short Action Rifles / MNT-RM700S



DOVETAIL TO PICATINNY MOUNTS



DOVETAIL TO PICATINNY UNIVERSAL ADAPTOR

- Compatible with 9 mm 11 mm Flat or Rounded Dovetail Rails
 5.7" Length with 14 Picatinny Slots, 0.59" Saddle Height, and 51.8 mm Cantilevered Offset
- » Features Optional Threaded Recoil Stop Pins for Added Zero Retention
- » Matte Black Anodized 6061-T6 Aluminum Construction
- » US PAT. 10352656, EU PAT. EP3196588

/ MNT-DTW145



DOVETAIL TO PICATINNY ADAPTOR MOUNT

- » Compatible with Flat Receivers Equipped with 9 mm - 11 mm Dovetail Rails
- » 3.94" Scalloped 9 Picatinny Slots with 0.59" Saddle Height
- » Matte Black Anodized 6061-T6 Aluminum Construction
- » US PAT. D837330

/ MNT-PMTOWL-A



DOVETAIL-TO-PICATINNY SNAP-ON RAIL ADAPTOR

- » Adapts Most Picatinny Rings and Mounts to Flat Dovetail Rail Interface
- » Spring-loaded Adjustable Dovetail Width from 9 mm - 11 mm
- » Removable and Threaded Vertical Stop Pin Provides Added Retention for Dovetail Rails Equipped with Stop Pin Holes
- » Lightweight Aluminum and Steel Construction
- » US PAT. 8752325

Set of 2 / MNT-DT2PW01 083



AK RECEIVER MOUNTS



ACCU-SYNC® QR AK SIDE MOUNT

- » Matte Black Anodized Steel-reinforced 6061-T6 Aluminum Construction
- » Tool-free, Tension-adjustable Quick Release (QR) Lever Mount Compatible with Most Standard Receiver Side Rails
- » Universal 16-slot Picatinny Top Rail, Centering with Receiver May Vary Depending on Rifle Make and Model and Manufacturer Tolerances
- » Overall Lightweight Design Features 2 Side M-LOK® Slots for Attaching Accessories
- » US PAT. D949276, US PAT. D949277



AK QD SIDE MOUNT FOR ZASTAVA M70 N-PAP

- » Matte Black Anodized 6061-T6 Aluminum Construction
- » Scalloped 15 Slot Picatinny Rail Features a Deep U-cut Channel for Accessing Iron Sights
- » Overall Lightweight Design Features 2 Side M-LOK® Slots for Attaching Accessories
- » Adjustable Quick Detach Lever Mount
- » US PAT. D949276, US PAT. D949277

/ MT-ZAK01







AK QD SIDE MOUNT

- » Proudly Designed and Made in USA
- » Matte Black Anodized 6061-T6 Aluminum Construction
- » Lightweight Design with Deep U-Cut Channel for Accessing Iron Sights
- » 16 Slot Picatinny Top Rail with Detachable 6 Slot Side Rail
- » Adjustable Quick Detach Lever Mount

/ MTU016



AK STEEL SIDE PLATE

- » Durable Steel Construction with a Matte Black Finish
- » Fits Both Milled and Stamped AK Receivers and Accepts a Wide Variety of Side Optic Mounts
- » Permanent Modification Required

/ TL-M47SR

M1A RECEIVER MOUNT



OPTIC MOUNT FOR M14/M1A

- » Full-length 15 Slot Scalloped Picatinny Top Rail
- » Iron Sight Accessible Channel
- » Secure Zero Retention through 4 Points of Contact with Receiver
- » Matte Black Anodized Aluminum Construction
- » No Permanent Modification Required

/ MNT-914V2



SHOTGUN SIDE SADDLE MOUNTS



FOR MOSSBERG® 5008 / 5908 / 590M8

- » Durable 6061-T6 Aluminum Construction Finished in a Matte Black Anodization
- » Removable 4-Capacity Shot Shell Carrier Included
- » MT-MB590: Compatible with 12 Gauge MOSSBERG® 500®/590® Shotguns
- » MT-MB590M: Compatible with 12 Gauge MOSSBERG® 590M® Mag-Fed Shotguns

For MOSSBERG® 500® / 590® / MT-MB590 For MOSSBERG® 590M® / MT-MB590M



FOR REMINGTON® 870™

- » Durable 6061-T6 Aluminum Construction Finished in a Matte Black Anodization
- » Removable 4-Capacity Shot Shell Carrier Included
- » Compatible with 12 Gauge REMINGTON $^{\boxtimes}$ 870 $^{\text{TM}}$ and 870 DM Shotguns with up to a 3.5" Chambering

/ MT-RM870

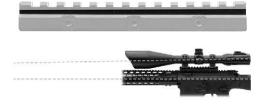


SUPER SLIM PICATINNY RISER MOUNTS









PICATINNY RISER MOUNTS

3-SLOT

0.50" Saddle Height / MT-RSX5S 0.75" Saddle Height / MT-RSX7S 0.83" Saddle Height / MT-RSX8S 1.00" Saddle Height / MT-RSX1S

13-SLOT

0.50" Saddle Height / MT-RSX5L 0.75" Saddle Height / MT-RSX7L 0.83" Saddle Height / MT-RSX8L 1.00" Saddle Height / MT-RSX1L

20 MOA COMPENSATION PICATINNY RISER MOUNT

13-SLOT MT-RSX20MOA

SUPER SLIM PICATINNY RISER MOUNTS

- » Matte Black Anodized 6061-T6 Aluminum Construction
- » Lightweight and Low Profile with Dehorned Corners and Melted Contours
- » Laser Engraved T-marked MIL-STD-1913 Picatinny Rail
- » Squared Recoil Stops for a Secure and Repeatable Zero Hold
- » Lightening Cuts Reduce Overall Weight and Bulk (Medium and High Profile Only)

	MT-RSX5S	MT-RSX7S	MT-RSX8S	MT-RSX1S	MT-RSX5L	MT-RSX7L	MT-RSX8L	MT-RSX1L	MT-RSX20MOA
Length	1.6"	1.6"	1.6"	1.6"	5.5"	5.5"	5.5"	5.5"	5.5"
Picatinny Slats	3	3	3	3	13	13	13	13	13
Saddle Height	0.50"	0.75"	0.83"	1.00"	0.50"	0.75"	0.83"	1.00"	0.52"/0.55"
Weight	0.9 oz	0.9 oz	1.0 oz	1.0 oz	2.7 oz	2.7 oz	2.8 oz	2.8 oz	2.7 oz
US PAT.	D784482	D784483	828	D784481	D784482	D784483	2	D784481	525



DEDICATED PICATINNY OPTIC MOUNTS

FOR DOCTER® / RMR®



45 DEGREE
For DOCTER® Footprint / RDM-2045
For RMR® Footprint / MT-RMR45



LOW PROFILE
For RMR® Footprint / MT-RMRXS



ABSOLUTE CO-WITNESS
For DOCTER® Footprint / RDM-20AC
For RMR® Footprint / MT-RMRAC



LOWER 1/3 CO-WITNESS
For RMR® Footprint / MT-RMR13C

FOR AIMPOINT® MICRO



LOWER 1/3 & ABSOLUTE CO-WITNESS

Lower 1/3 Co-Witness / MT-T113C Absolute Co-Witness / MT-T1AC

	DDM 2045	RDM-20AC	MT-RMR45	MT-RMR13C	MT-RI	MRKIT	MT-T1AC	MT-T113C	
	RDM-2045	RDM-2UAC	MI-KMK45	MI-KMKI3C	MT-RMRAC	MT-RMRXS	MI-IIAC	Pri-rillac	
Footprint	For DOCTER®	For DOCTER®	For TRIJIICON RMR®	For TRIJIICON RMR®	For TRIJIICON RMR®	For TRIJIICON RMR®	For AIMPOINT® Micro	For AIMPOINT® Micro	
Mount Type	45 Degree	Absolute Co-witness	45 Degree	Lower 1/3 Co-witness	Absolute Co-witness	Low Profile	Absolute Co-witness	Lower 1/3 Co-witness	
Saddle Height	N/A	0.78"	N/A	0.95"	0.87"	0.40"	0.78"	1.04"	
Length / Width	1.8" / 2.5"	1.8" / 1.1"	1.8" / 2.5"	1.8" / 1.1"	1.8" / 1.1"	1.8" / 1.1"	1.9" / 1.2"	1.9" / 1.2"	
Weight	1.5 oz	1.5 oz	1.4 oz	1.6 oz	1.5 oz	1.4 oz	1.2 oz	1.3 oz	



DEDICATED DOVETAIL OPTIC MOUNTS

FOR RMR®



REAR SIGHT DOVETAIL
For GLOCK® Dovetail / MT-RMRGL

FOR DOCTER®



REAR SIGHT DOVETAIL

For GLOCK® Dovetail / RDM-20GL For Sig P-Series Dovetail / RDM-20SIG For S&W M&P® Dovetail / RDM-20SW



LOW PROFILE

0.33" Saddle Height / RDM-20XSD

	MT-RMRGL	RDM-20GL	RDM-20SIG	RDM-20SW	RDM-20XSD
Footprint	For TRIJIICON RMR®	For DOCTER®	For DOCTER®	For DOCTER®	For DOCTER®
Mount Type	For GLOCK® Dovetail	For GLOCK® Dovetail	For SIG P-Series Dovetail	For S&W M&P® Dovetail	9 mm - 11 mm Flat or Round Dovetail
Saddle Height	0.16"	0.15"	0.16"	0.16"	0.3"
Length / Width	1.8" / 1.1"	1.8" / 1.1"	1.8" / 1.1"	1.8" / 1.1"	1.8" / 1.1"
Weight	0.4 oz	0.5 oz	0.5 oz	0.5 oz	21.3 oz

OP3 MICRO MRDS

(Refer to pg. 068 - 069 for Detailed Info.)



OP3 MICRO SL

Side Loading Battery / Manual Brightness

For DOCTER® Footprint / Red 4 MOA / OP-RDM20CT

OP3 MICRO SLS

Side Loading Battery / Auto Sensing Brightness with Manual Override

For DOCTER® Footprint / Red 4 MOA / OP-RDM20CTS For RMR® Footprint / Red 4 MOA / OP-RMR20CTS

OP3 MICRO

Manual Brightness

For DOCTER® Footprint / Red 4 MOA / OP-RDM20R
For DOCTER® Footprint / Green 4 MOA / OP-RDM20G
For RMR® Footprint / Red 4 MOA / OP-RMR20R





JUMP TO A SERIES

UTG PRO® == FLIP-UP SIGHTS 092
8 CARRY HANDLE

FLIP-UP SIGHTS 094

Ultra Slim Sights [NEW]

Super Slim Sights

ACCU-SYNC® Spring-Loaded Sights

ACCU-SYNC® 45° Sights

FIXED SIGHTS 096

CARRY HANDLE 096

(THIRD PARTY TRADEMARKS MAY BE USED IN THIS CATALOG FOR USER CONVENIENC
TO INDICATE THE FIT OR COMPATIBILITY OF THE APPLICABLE PRODUCT.)





UTG PRO® FLIP-UP SIGHTS & CARRY HANDLE







- » Proudly Designed and Made in USA
- » CNC Machined 6061-T6 Aluminum and Steel Construction Finished in Matte Black Anodize
- » Manual Flip-up Sight Tower Locks into Place when Deployed, Unlocks via Spring-loaded Push Button
- » Low Profile Locking Bolt and Mounting Deck Securely Attaches to any Picatinny Rail

FRONT / TLUFS55 **REAR / TLURS55**

	TLUFS 55	TLURS55	TLURS001
Position	Front	Rear	Rear
Adjustment	Standard A2 FSP	Tool-free Dual Aperture	A2 Dual Aperture with 6/3 Drum
Flip-up Type	Manual	Fixed	
Material	6061-T6 A	luminum, Steel	Forged 7075-T6 Aluminum, Stee
Stowed Height	0.5" (13 mm)	0.55" (14 mm)	1.8" (46 mm)
Weight	1.3 oz (37 g)	1.5 oz (43 g)	9.2 oz (261 g)









MIL-SPEC FORGED CARRY HANDLE

- » Proudly Designed and Made in USA
- » MIL-STD-1913 Picatinny Compatible Carry Handle with Dual Aperture A2 Rear Sight Assembly
- » Positive and Reliable Windage and Elevation Adjustment
- » Forged 7075-T6 Aluminum Construction Finished in Matte Black Hard Coat Anodize
- » Compatible with Triangular F-marked Front Sight Base and Mil-spec Height Backup Iron Sights

/ TLURSOO1







A2 Dual Aperture



AR FLIP-UP SIGHTS



ULTRA SLIM SIGHTS NEW



- » Lightweight and Low Profile with 0.37" Stowed Height
- » Tool-free Elevation Adjustable Dual Width Sight Post (Front Sight)
- » Tool-free Windage Adjustable Same-plane Dual Aperture Sight, Serrated for Glare Reduction (Rear Sight)
- » Manual Folding Sight Tower Locks in the Upright Position
- » Picatinny Base Features Integral Squared Recoil Lug for Reliable Zero Retention and Return to Zero
- » Matte Black Anodized Aluminum and Steel Construction

FRONT / MT-759 **REAR / MT-959**



SUPER SLIM SIGHTS

- » Posi-lock Retention Plunger Locks Sight in Deployed Position
- » Low Profile 3 mm Lockinig Bolt and Mounting Deck Securely Attaches to any Picatinny Rail

FRONT / MNT-755 REAR / MNT-955



ACCU-SYNC® SPRING-LOADED SIGHTS

- » Posi-lock Push Button Automatically Deploys the Spring-loaded Sight and Prevents Sight from Collapsing when Deployed
- » Utilizes a Single Locking Torx Screw and Squared Recoil Stops for a Secure Zero Hold and Return to Zero on Picatinny Rails
- » Fold Over Design Uses Minimal Rail Space with Low Profile Stowed Height

FRONT / MNT-757 (US PAT. 10119784, US PAT. 0863490) REAR / MNT-957 (US PAT. 10119784, US PAT. D863489)



ACCU-SYNC® 45° SIGHTS

- » 45° Angled Offset Allows Access to Iron Sights Simultaneously with Magnified Optics
- » Posi-lock Retention Plunger Locks Sight in Deployed Position
- » Utilizes a Single Locking Torx Screw and Squared Recoil Stops for a Secure Zero Hold and Return to Zero on Picatinny Rails

FRONT / MT-745 (US PAT. 10030935, US PAT. D851203). REAR / MT-945 (US PAT. 10030935, US PAT. D852920)



	MT-759	MT-959	MT-745	MT-945	MNT-755	MNT-955	MNT-757	MNT-957	
Position	Front	Rear	Front	Rear	Front	Rear	Front	Rear	
Adjustment	Tool-free Adjustment Wheel	Tool-free Dual Aperture	Tool-free Adjustment Wheel	Tool-free Dual Aperture	Standard A2 FSP	Tool-free Dual Aperture	Standard A2 FSP	Tool-free Dual Aperture	
Flip-up Type	Manual / Lo	Manual / Lockable		Manual / Lockable		l / Lockable	Spring Loaded / Lockable		
Material	6061-T6 Aluminum, Steel		6061-T6 Alumi	num, Steel	6061-T6 A	Aluminum, Steel	6061-T6 Aluminum, Steel		
Stowed Height	0.60" (15 mm)	0.60" (15 mm)	÷	-	0.55" (14 mm)	0.55" (14 mm)	0.63" (16 mm)	0.63" (16 mm)	
Weight	0.7 oz (20 g)	0.7 oz (20 g)	1.1 oz (31 g)	1.3 oz (37 g)	1.3 oz (37 g)	1.52 oz (43 g)	1.2 oz (34 g)	1.4 oz (40 g)	



FIXED SIGHTS





SUPER SLIM FIXED FRONT SIGHT

- » Low Profile Front Sight with Adjustable A2 Front Sight Post, Fits on Picatinny Handguard or High Profile Gas Block Leveled with Flat Top Upper Receiver
- » Utilizes a Locking Torx Screw Side Plate and Squared Recoil Stop to Ensure a Secure Zero Hold and Return to Zero on MIL-STD-1913 Picatinny Rails
- » CNC Machined 6061-T6 Aircraft Aluminum and Steel Construction with a Matte Black Finish

Low Profile / MT-754X High Profile / MT-750X

SUPER SLIM FIXED REAR SIGHT

- » CNC Machined 6061-T6 Aircraft Aluminum Base with Steel A2 Sight Assembly
- » Slim and Lightweight Profile with a Durable Wear Resistant Matte Black Finish
- » Tool-free Windage and Elevation Adjustment with Dual Apertures Ideal for a Variety of Different Scenarios
- » Designed to Allow Adjustments of Vertical Canting Angle to Compensate the Necessary Bullet Drop for .223 Rem Ballistic Characteristics
- » Utilizes a Single Locking Torx Screw and Square-shaped Integral Recoil Stop for a Secure Zero Hold and Return to Zero on MIL-STD-1913 Picatinny Rails

/ MT-950RS03

	MT-754X	MT-750X	MT-950RS03	MT-950X
Position	Front	Front	Rear	Rear
Adjustment	Standard A2 FSP	Standard A2 FSP	A2 Dual Aperture with 6/3 Drum	A2 Dual Aperture with 6/3 Drum
Flip-up Type	Fixed	Fixed	Fixed	Fixed
Material	6061-T6 Aluminum, Steel	6061-T6 Aluminum, Steel	6061-T6 Aluminum, Steel	6061-T6 Aluminum, Steel
Height	1.73" (44 mm)	1.87" (47 mm)	1.70" (43 mm)	1.9" (48 mm)
Weight	1.1 oz (31 g)	1.2 oz (34 g)	3.5 oz (99 g)	7.4 oz (210 g)

CARRY HANDLE



ENHANCED CARRY HANDLE REAR SIGHT

- » Matte Black Anodized CNC Machined 6061-T6 Aluminum and Steel Construction
- » Staked and Knurled Thumb Wheels Can Be Tightened by Hand in the Field or by a Flathead Screw Driver or M6 Hex Wrench (Recommended Torque Value: 25 in-lbs)
- » A2 Dual Aperture and 6/3 Windage Drum
- » MIL-STD-1913 Picatinny Compatible Squared Recoil Lugs for a Secure Zero Hold and Return to Zero
- » Compatible with In-line Rail Mounted Front Sights and Taller F-marked Front Sight Bases

/ MT-950X

ADDITIONAL ACCESSORIES AR15 465 PRONG A1/A2 DUAL FRONT SIGHT TOOL

- » Optimal Length and Slimmer Ergonomic Design for Ease of Use
- » One Piece Precision Machined Steel Part
- » Adjust Elevation of either 4-Prong or 5-Prong A1/A2 Front Sight Post
- » Patterned Surface for Easy Grip

/ SCP-A1245-A







JUMP TO A SERIES

UTG PRO® 🚐 AR15 AMBI BILLET RECEIVERS 102

AR15 Billet Upper Receiver

AR15 Ambi Billet Lower Receiver

AR15 Ambi Billet Receiver Set

UTG PRO® **■** AR15 BILLET RECEIVERS 104

AR15 Billet Upper Receiver

AR15 Billet Lower Receiver

AR15 Billet Receiver Set

(THIRD PARTY TRADEMARKS MAY BE USED IN THIS CATALOG FOR USER CONVENIENCE TO INDICATE THE FIT OR COMPATIBILITY OF THE APPLICABLE PRODUCT.)







TRUE

MACHINED TO LAST

Precision machined at UTG PRO® in Michigan USA on Mazak HCN4000 4-axis horizontal milling machines. 60 cutting tools, 135 checked dimensions, & 5 lbs of billet stock cut to 0.5 lbs. Durable 7075-T6 billet Aluminum finished in Matte Black Hardcoat Anodize.





AR15 AMBI BILLET RECEIVERS





AR15 AMBI BILLET RECEIVERS

- » Proudly Designed and Made in USA
- » True Ambidextrous Lower with Left and Right Side Magazine Release and Bolt Hold-open and Release
- » Matte Black Type III Class II Hard Coat Anodized 7075-T6 Billet Construction
- » Glove-friendly Oversized Trigger Guard
- » Fenced-in Magazine Releases and Ambidextrous Trigger Finger Indexing Points
- » Shortened and Flared Magwell Fully Compatible with Most Magazines and Drums
- » Threaded Steel Retention Pins and Set Screws, Zero Roll Pins Used in Assembly
- » Optional Receiver Tensioning Screw Included
- » Compatible with Most Furniture, Fire Control Groups, Bolt Carrier Groups, and Parts Kits
- » Captured Buffer and Rear Takedown Pin Detent and Spring
- » Tight Tolerance Fit of Upper and Lower Receiver, Takedown and Pivot Pins, and Barrel Extension
- » Upper Receiver Cut for M4 Feed Ramps
- » Upper Receiver Flat Top Features an Additional Picatinny Slot
- » Multi-caliber Marked

AR15 BILLET UPPER RECEIVER / FUR001 AR15 AMBI BILLET LOWER RECEIVER / FLR002 AR15 AMBI BILLET RECEIVER SET / FCR02









Threaded Steel Retention Pins and Set Screws, Zero Roll Pins Used in Assembly



Fenced-in Magazine Release with Ambi. Trigger Finger Indexing Shelves



Captured Rear Takedown Pin and Buffer Detent Assembly



AR15 BILLET RECEIVERS





AR15 BILLET RECEIVERS

- » Proudly Designed and Made in USA
- » Matte Black Type III Class II Hard Coat Anodized 7075-T6 Billet Construction
- » Glove-friendly Oversized Trigger Guard
- » Fenced-in Magazine Release and Ambidextrous Trigger Finger Indexing Points
- » Shortened and Flared Magwell Fully Compatible with Most Magazines and Drums
- » Threaded Steel Retention Pins and Set Screws, Zero Roll Pins Used in Assembly
- » Compatible with Most Furniture, Fire Control Groups, Bolt Carrier Groups, and Parts Kits
- » Captured Buffer and Rear Takedown Pin Detent and Spring
- » Tight Tolerance Fit of Upper and Lower Receiver, Takedown and Pivot Pins, and Barrel Extension
- » Upper Receiver Cut for M4 Feed Ramps
- » Upper Receiver Flat Top Features an Additional Picatinny Slot
- » Optional Receiver Tensioning Screw Included
- » Multi-caliber Marked

AR15 BILLET UPPER RECEIVER / FUR001 **AR15 BILLET LOWER RECEIVER / FLR001** AR15 BILLET RECEIVER SET / FCR01





Optional Lower to Upper Tensioning Screw Included



Fenced-in Magazine Release with Ambi. Trigger Finger Indexing Shelves



Lightweight with Extra Flat Top Picatinny Slot



Compatible with Most Furniture, FCGS, BCGs, and Parts Kits

FOR ALL YOUR REAL ESTATE NEEDS

Configuring your firearm to achieve your goals requires a handguard with a solid foundation. Balance between mounting real estate, ergonomics of mounted attachments, and overall weight is key. A solid lockup is a given. Being straightforward and easy to install is welcomed. Our UTG PRO® selection of Michigan-made handguards is the foundation for your build and delivers these promises with quality materials at a price accessible to everyone.



JUMP TO A SERIES

UTG PRO® MONOLITHIC HANDGUARDS 108
FOR MP5® & MP5K [NEW]

FORERUNNER 110

FORERUNNER 110

ARWEN 112

SUPER SLIM SD 114

ULTRA SLIM 116

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 UTG PRO® ■ DROP-IN HANDGUARDS
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(THIRD PARTY TRADEMARKS MAY BE USED IN THIS CATALOG FOR USER CONVENIENCE TO INDICATE THE FIT OR COMPATIBILITY OF THE APPLICABLE PRODUCT.)





MONOLITHIC HANDGUARD FOR MP5® & MP5K

UTG PRO® NEW





MONOLITHIC M-LOK® HANDGUARDS FOR MP5® & MP5K

- » Proudly Designed and Made in USA
- » Monolithic Design Combines Mounting and Optics Real Estate into One Rigid Mount
- » 6061-T6 Aluminum with Dehorned Corners and Melted Contours
- » Extended Picatinny Flat Top with Cutout for Serial Number Identification
- » M-LOK® Slots Around Circumference of Handguard
- » Chamfered Locking Recess Notch Prevents Hot Spots and Snag Points while Manipulating Charging Handle
- » Integral Left and Right Side Anti-Rotational QD Sockets (MTU055SSMK excluded)
- » US PAT. 11656059



For MP5K / MTU055SSMK



Patented Claw Mount Locking Interface (US PAT. 11656059)



Chamfered Locking Recess Notch



Extended Picatinny Flat Top with Cutout for Serial Number



For MP5® / MTU055SSM



For MP5⁸, Extended Length / MTU055SSME [NEW]

FOR MP5K & MP5K CLONES	FOR MP5® & MP5® CLONES	FOR MP5® & MP5® CLONES EXTENDED LENGTH
MTHOEEGGMV	MTHOEEGGM	MTHREESEME

	MTU055SSMK	MTU055SSM	MTU055SSME
Length	10.94" (278 mm)	13.65" (347 mm)	15.90" (404 mm)
Width x Height	1.69" x 2.07" (43 x 53 mm)	1.69" x 2.07" (43 x 53 mm)	1.94" x 2.75" (49 x 70 mm)
Weight	6.9 oz (196 g)	9.6 oz (272 g)	10.5 oz (298 g)
M-LOK® Slots	8 Full, 3 Half	17 Full, 5 Half	17 full, 6 half
Picatinny Slots	13	16	26



FORERUNNER FREE FLOAT HANDGUARDS



AR15 FORERUNNER FREE FLOAT M-LOK® HANDGUARDS

- » Precision Machined from 6061-T6 Aluminum and Finished in a Matte Black Anodization
- » Unique Patented Titanium Barrel Nut Requires Little to No Timing in Relation to the Gas Tube and Installation Screws
- » M-LOK® Slots on 3 Slot Tracks for Mounting Accessories
- » Handguard Features an Ergonomic Octagonal Profile and Machined Lightening Cuts Made Throughout with a 3-Slot Top Picatinny Rail Found at the Front and Rear
- » Integral Anti-Rotation Tabs to Ensure Accurate Alignment with Upper Receiver
- » Compatible with Left or Right Handed AR15 Upper Receivers
- » Includes M-LOK® Picatinny Rail Section, QD Sling Swivel Adaptor, Installation Hardware, and Barrel Nut Wrench
- » US PAT. 10670369

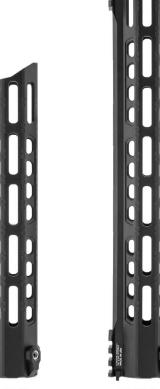
















5 INCH

7 INCH

10 INCH

14 INCH

15 INCH

17 INCH

	MTU049SPM	MTU044SPM	MTU045SPM	MTU046SPM	MTU047SPM	MTU048SPM
Length	4.8" (122 mm)	6.8" (173 mm)	9.8" (249 mm)	13.8" (351 mm)	15.3" (389 mm)	17.3" (439 mm)
Width x Height	1.69" x 2.07" (43 x 53 mm)					
Weight	4.6 oz (130 g)	5.7 oz (162 g)	7.3 oz (207 g)	9.5 oz (269 g)	10.3 oz (292 g)	11.5 oz (326 g)
M-LOK® Slots	3 Full, 3 Half	13 Full	19 Full	25 Full, 7 Half	28 Full, 3 Half	31 Full, 7 Half
Picatinny Slots	6	6	6	6	6	6



ARWEN FREE FLOAT HANDGUARDS

UTG PRO'

AR15 ARWEN FREE FLOAT M-LOK® HANDGUARDS

- » Arwen Meaning "Fair" in Welsh, is the Go-to UTG PRO® Handguard Series for Shooters Looking for a Well-Balanced and Fully-Featured Handguard with a Streamlined Look
- » Precision Machined from 6061-T6 Aluminum and Finished in a Matte Black Anodization
- » Unique Patented Steel Barrel Nut Requires Little to No Timing in Relation to the Gas Tube and Installation Screws and Furthermore, Does not Require a Proprietary Wrench for Installation
- » M-LOK® Slots at the 3, 6, and 9 O'clock Positions along with Additional 45 Degree M-LOK® Slots Located at the Front of the Handquard
- » Integral Anti-Rotation Tabs to Ensure Accurate Alignment with Upper Receiver
- » Lightening Cuts Throughout the Handguard Keep Weight to a Minimum
- » Compatible with Left or Right Handed AR15 Upper Receivers
- » Includes Installation Hardware and Barrel Nut Wrench
- » US PAT. 10670369















7 INCH

10 INCH

14 INCH

15 INCH

	MTU049SEM	MTU044SEM	MTU045SEM	MTU046SEM	MTU047SEM	MTU048SEM
Length	4.8" (122 mm)	6.8" (173 mm)	9.8" (249 mm)	13.8" (351 mm)	15.3" (389 mm)	17.3" (439 mm)
Width x Height	1.69" x 2.07" (43 x 53 mm)					
Weight	6.0 oz (170 g)	7.4 oz (210 g)	9.4 oz (266 g)	12.1 oz (343 g)	13.1 oz (371 g)	14.4 oz (408 g)
M-LOK® Slots	10 Full	13 Full	19 Full	25 Full, 3 Half	28 Full, 3 Half	34 Full
Picatinny Slots	11	16	24	34	38	43



SUPER SLIM SD FREE FLOAT HANDGUARDS

UTG PRO®

AR15 SUPER SLIM SUPPRESSED FREE FLOAT M-LOK® HANDGUARDS

- » 1.67" Inner Diameter for Compatibility with Suppressors
- » Precision Machined from 6061-T6 Aluminum and Finished in a Matte Black Anodization
- » M-LOK® Slots on 7 Slot Tracks for Mounting Accessories
- » Ergonomic Octagonal Profile with Grooved Surface Provides a Comfortable Means of Handling
- » Full Length Top Picatinny Rail is Flush and Continuous with Upper Receiver
- » Integral Anti-rotation Tabs to Ensure Accurate Alignment with Upper Receiver
- » Compatible with Left or Right Handed AR15 Upper Receivers
- » Includes M-LOK® Picatinny Rail Section, QD Sling Swivel Adaptor, Installation Hardware, and Barrel Nut Wrench
- » US PAT. 10670369





7 INCH









10 INCH

14 INCH **15.5 INCH**

	MTU044XLM	MTU045XLM	MTU046XLM	MTU047XLM
Length	7" (178 mm)	10" (254 mm)	14" (356 mm)	15.5" (394 mm)
Width x Height	1.96" x 2.20" (50 x 56 mm)			
Inner Diameter	1.67" (42 mm)	1.67" [42 mm]	1.67" (42 mm)	1.67" (42 mm)
Weight	11.4 oz (323 g)	13.7 oz (388 g)	17.1 oz (485 g)	18.3 oz (519 g)
M-LOK® Slots	21	35	49	56
Picatinny Slots	16	24	34	38



ULTRA SLIM & SUPER SLIM FREE FLOAT HANDGUARDS

UTG PRO:



- » Precision Machined from 6061-T6 Aluminum
- » Ergonomic Octagonal Profile with Finger Grooves for a Solid and Comfortable Grip
- » Integral Anti-rotation Tabs to Ensure Accurate Alignment with Upper Receiver
- » US PAT. 8806792

ULTRA SLIM FREE FLOAT M-LOK® HANDGUARDS

- » Left and Right Side Grip Serrations
- » Streamlined Top End with 3-slot Picatinny Rall at the Front and Rear of Handguard
- » Compatible with Left or Right Handed Forged Mil-spec AR15 Upper Receivers

SUPER SLIM FREE FLOAT M-LOK® HANDGUARDS

- » Compatible with Right Handed Forged Mil-spec AR15 Upper Receivers Only
- » Scalloped Top Picatinny Rail Edges for Easy and Snag Free Accessory Mounting



SUPER SLIM ULTRA SLIM

Block Anadized	MTU019SSM3	MTUQ19SSM
FDE CERAKOTE*	- 1	MTU019SSMD
Black/Blue 2-Tone Anadized	MTU019SSM3B2	MTU019SSMB2
Black/Red 2-Tone Anadized	MTU019SSM3R2	MTU018SSMR2
Black/Bronze 2-Tone Anadized		MTU019SSMZ2
Langth	15.3° (389 mm)	15.3" (389 mm)
Width x Height	1.53" x 1.98"	(39 x 50 mm)
Weight	11.5 oz (328 g)	11.5 oz (328 g)
M-LOW* Slots	24	58
Picatinny Slats	8	37







DROP-IN HANDGUARDS

UTG PRO®



- » Matte Black Anodized 6061-T6 Aluminum Construction
- » Two-piece Drop-in Design Requires no Permanent Modification

CARBINE-LENGTH QUAD RAIL

- » Compatible with Carbine-Length Direct Impingement (DI) Systems with Standard Delta Ring Assembly and Round Front Handguard Cap
- » MTU001 and MTU001T are also compatible with RUGER® AR-556®

MID-LENGTH QUAD RAIL

» Compatible with Mid-length DI Systems with Standard Delta Ring Assembly and Triangular Handguard Cap



CARBINE-LENGTH

CARBINE-LENGTH EXTENDED TOP RAIL

CARBINE-LENGTH EXTENDED TOP RAIL FSP CUTOUT

MID-LENGTH

CARBINE-LENGTH SUPER SLIM M-LOK® HANDGUARDS

- » Compatible with Carbinelength DI Systems with Standard Delta Ring Assembly and Round Front Handguard Cap
- » Compatible with RUGER® AR-556®



CARBINE-LENGTH EXTENDED TOP RAIL





	MTU001SSM	MTU015SSM
Length	7.3" (185 mm)	15.0" 381 mm)
Width x Height	1.78" x 2.10" (45 x 53 mm)	1.78" x 2.10" (45 x 53 mm)
Weight	6.2 oz (176 g)	12.4 oz (352 g)
M-LOK® Slots	24	45
Picatinny Slots	18	30





AKM SUPER SLIM DROP-IN HANDGUARD

UTG PRO° SZZR





- » Matte Black Anodized 6061-T6 Aluminum Construction
- » Compatible with Most Milled or Stamped Romanian, Chinese, and US AK47/AK74 Pattern Rifles
- » Two-piece Drop-in Design Requires No Permanent Modification
- » US PAT. 10962324





DOCTER® Footprint MRDS Plate Included



Modular Top End Mounts Included 9 Slot Picatinny Rail Section

	MTU053SSM
Length x Width x Height	6.20" x 1.61" x 2.63" (157 x 41 x 67 mm)
Weight	9.7 oz (275 g)
M-LOK® Slots	15

SINCE 1992

AKM DROP-IN QUAD RAIL HANDGUARDS

UTG PRO°





- » Matte Black Anodized 6061-T6 Aluminum Construction
- » Lightening Cut MIL-STD-1913 Picatinny Quad Rail with Left/Right Integral QD Sling Swivel Housings
- » Two-piece Drop-in Design Requires No Permanent Modification







FOR UNIVERSAL

» Compatible with Most Milled or Stamped Romanian, Chinese, and US AK47/AK74 Pattern Rifles

/ MTU009

FOR ZASTAVA M92

/ MTU052

FOR YUGO M70

» Fits Yugo M70 Variants and is also compatible with the Zastava N-PAP after Removal of Rear Handguard Retainer

/ MTU011

	MTU009	MTU052	MTU011
Length x Width	8.4" (213 mm)	6.5" (165 mm)	6.5" (165 mm)
Width x Height	2.05" x 3.1" (52 x 79 mm)	2.05" x 3.18" (52 x 81 mm)	2.05" x 3.1" (52 x 79 mm)
Weight	9.2 oz (261 g)	9.5 oz (269 g)	9.5 oz (269 g)
Picatinny Slots	T14 / B14 / L14 / R14	T9 / B15 / L15 / R15	T9 / B15 / L15 / R15

SUPER SLIM FOREND FOR RUGER® PC CARBINE™

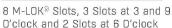
UTG PRO°



- » Matte Black Anodized 6061-T6 Aluminum Construction
- » Machined Lightening Cuts Throughout Forend Keep Weight to a Minimum
- » Melted Contours, Chamfered Edges, and Dehorned Corners









Lower 1/3 Co-witness DOCTER® Footprint Optic Mount Included

	MTU050SSM
Length x Width x Height	6.49" x 1.80" x 1.73" (165 x 46 x 44 mm) Height with MRDS Mount: 3.45" (88 mm)
Weight	9.3 oz (264 g)
M-LOK® Slots	8





JUMP TO A SERIES

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1	OVER BORE BIPOD	126
1		
	UTG PRO® == TBNR® BIPODS	128
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[] HIRD PARTY TRADEMARKS MAY BE USED IN THIS CATALOG FOR USER CONVENIENCE TO INDICATE THE FIT OR COMPATIBILITY OF THE APPLICABLE PRODUCT.]





GOLIATH™ BIPODS



GOLIATH™ BIPODS

- NEW
- » Big Bore Construction for Long Distance Precision Shooting Up to .50 BMG, Available in Medium and Extreme Low Profile (5.9" - 8")
- » Wide 60° Open Angle for Improved Stability
- » Independent Tension Adjustable 40° Tilting and 28° Panning Left and Right
- » Three-position Foldable and Center Height Adjustable Legs Lock with Authority at Each Position and Height
- » Tool-free Tension Adjustable QD Picatinny Base with Squared Integral Recoil Lugs
- » Matte Black Anodized Aluminum and Steel Construction



Independent Tension Adjustable 40° Tilting and 28° Panning Left and Right



Center Height
Adjustable Legs
Lock with Authority
at Each Position and
Height



QD Rubber Oversized Feet for Added Traction, Compatible with Most Aftermarket QD Foot Pads

	TL-BPFS02Q	TL-BPFS03Q	
Mount Type	Picatinny	Picatinny	
Center Height	8.01" - 12.24"	5.90" - 8.05"	
Open Angle	60°	60°	
Tension Adjustable Panning	28°	28°	
Tension Adjustable Tilting	40°	40° 7 Manual Manual	
Extendable Leg Positions	14		
Extension Method	Manual		
Retraction Method	Manual		
Foldable Positions	0°, 45°, 90°	0°, 45°, 90°	
Foot Pad	XL Rubberize Pad	XL Rubberize Pad	
Weight	27.0 oz (773 g)	24.5 oz (695 g)	



BIG BORE FULL STABILITY BIPOD



BIG BORE FULL STABILITY BIPOD

- » Matte Black Anodized Aluminum Construction with Reinforced Steel Components Designed from the Ground Up to Withstand Big Bore Calibers up to .50 BMG
- » Reinforced Picatinny Mounting Base Features a Longer Surface Area Equipped with a Squared Steel Crossbolt
- » Lockable and Height Adjustable Legs Provide a Center Height from 9.61"-14.30" and a Wide 70° Open Angle for Increased Stability
- » Posi-lock Push Buttons Feature a Large Surface Area for Ease of Use while Wearing Gloves



0°, 45°, & 90° Folding Leg Positions with Steel-on-steel Lockup



Tension Adjustable 35° Panning and 55° Left and Right Tilt



Rotatable Footpads Self Adjust to Uneven Surfaces and Bipod Leg Positioning

	TL-BPFS01-A			
Mount Type	Picatinny			
Center Height	9.61" - 14.30"			
Open Angle	70°			
Tension Adjustable Panning	35°			
Tension Adjustable Tilting	55°			
Extendable Leg Positions	9			
Extension Method	Manual			
Retraction Method	Automatic			
Foldable Positions	0°, 45°, 90°			
Foot Pad	Steel			
Weight	34.9 oz (991 g)			





OVER BORE BIPOD

- » Wide Open Angle and Lowered Center of Gravity Improves Stability
- » Quick Detachable Picatinny Base Designed to Mount at the 12 O'clock
- » 3 Position Foldable with Lockable Notched Legs, Center Height Adjustable from 7.20" - 10.96"
- » 22° Panning and 44° Tension Adjustable Left and Right Tilt
- » Matte Black Anodized Aluminum Construction with Reinforced Steel Components



Quick Detachable Mounting Base Designed to Mount Over Rifle Bore



0°, 45°, & 90° Folding Leg Positions with Steel-on-steel Lockup



Tension Adjustable 44° Left & Right Tilt

	TL-BPOB01-A
Mount Type	Picatinny
Center Height	7.20" - 10.96"
Open Angle	70°
Tension Adjustable Panning	22°
Tension Adjustable Tilting	44°
Extendable Leg Positions	7
Extension Method	Manual
Retraction Method	Manual
Foldable Positions	0°, 45°, 90°
Foot Pad	Rubberized
Weight	24.1 oz (683 g)

ADDITIONAL ACCESSORIES

OVER BORE BIPOD QD MOUNT

- » Quick Detachable Picatinny Mount for the UTG® Over Bore Bipod (One Piece Included with TL-BPOB01-A)
- » Allows a Single Over Bore Bipod to be Quickly Removed and Attached Between Multiple Riffles
- » Tension Adjustment Knob Controls the Amount of Tension Felt when Tilting

/ TL-BPAD2







M-LOK®

8.59" - 11.02" Center Height / TLUBP01M 7.24" - 9.05" Center Height / TLUBP02M-A

PICATINNY

8.57" - 11.09" Center Height / TLUBP01 7.22" - 9.03" Center Height / TLUBP02-A



UTG PRO' TBNR® BIPODS

- » 3 Position Folding with Steel-on-steel Lockup
- » Patented Height Adjustable Spiral Guided Leg Extensions with Steel Ball Bearing Detent Ring Locks Manages Height Adjustment and Retention
- » Interchangeable Foot Pads Compatible with Most Aftermarket Pads with QD Locking Detent
- » Type III Class 2 Matte Black Hard Coat Anodized 6061-T6 and 7075-T6 Aluminum Construction with Reinforced Steel Components
- » US PAT. 10323897, US PAT. 10690434



Evaluated



Performance Tested and Height Adjustable Spiral Tension Adjustable Guided 7075-T6 Aluminum 360° Panning & 19° Leg Extensions with



Tilt Forward, Rear-Automatic Leg Retraction ward, Left, and Right



0°, 45°, 8 90° Foldina Leg Positions with Steel-on-steel Lockup

	TLUBP01M	TLUBP02M-A	TLUBP01	TLUBP02-A
Mount Type	M-LOK®	M-LOK®	Picatinny	Picatinny
Center Height	8.59" - 11.02"	7.24" - 9.05"	8.57" - 11.09"	7.22" - 9.03"
Open Angle	50°	50°	50°	50°
Tension Adjustable Panning	360°	360° 360°		360°
Tension Adjustable Tilting	19°	19° 19°		19°
Extendable Leg Positions	8	6 8		6
Extension Method	Manual	Manual	Manual	Manual
Retraction Method	Automatic	Automatic	Automatic	Automatic
Foldable Positions	0°, 45°, 90°	0°, 45°, 90°	0°, 45°, 90°	0°, 45°, 90°
Interchangeable Foot Pad	Aluminum	Aluminum	Aluminum	Aluminum
Swivel Stud Kit Included	No	No	Yes	Yes
Weight	19.0 oz (539 g)	17.5 oz (496 g)	19.7 oz (558 g)	18.3 oz (519 g



RECON 360® TL BIPODS



M-LOK®

5.70" - 7.00" Center Height / TL-BPM02-B 6.69" - 9.10" Center Height / TL-BPM01-B 8.10" - 11.99" Center Height / TL-BPM03-B

US PAT. D758522

PICATINNY

5.68" - 7.10" Center Height / TL-BP02-B 6.64" - 9.10" Center Height / TL-BP01-B 7.82" - 12.00" Center Height / TL-BP03-B

US PAT. D758521, US PAT. D758522



RECON 360® TL BIPODS

- » RECON 360[®] Smooth 360° Panning with Additional 15° Tilt Forward, Rearward, Left, and Right
- Panning and Tilting Tension Adjustable with Throw Lever at Mount Base
 Tension Adjustment Throw Lever is Use Serviceable to Readjust Over Time
- » 3 Lockable and Adjustable Center Heights with Included Swivel Stud Mount Adaptor for Picatinny Models



FINE-TUNE ADJUSTMENT Tension Adjustment Throw Lever Smooth 360° panning with is User Friendly and Serviceable being re-adjustable over time



VERSATILE PANNING & TILTING additional 15° forward, rearward, left, and right tilt

	TL-BPM02-B	TL-BPM01-B	TL-BPM03-B	TL-BP02-B	TL-BP01-B	TL-BP03-B
Mount Type	M-LOK ^a	M-LOK ^a	M-LOK ^a	Picatinny	Picatinny	Picatinny
Center Height	5.70" - 7.00"	6.69" - 9.10"	8.10" - 11.99"	5.68" - 7.10"	6.64" - 9.10"	7.82" - 12.00"
Open Angle	50°	50°	50°	50°	50°	50°
Tension Adjustable Panning	360°	360°	360°	360° 360°		360°
Tension Adjustable Tilting	15°	15°	15°	15°	15°	15°
Extendable Leg Positions	3	5	7	3	5	7
Extension Method	Manual	Manual	Manual	Manual	Manual	Manual
Retraction Method	Manual	Manual	Manual	Manual	Manual	Manual
Foldable Positions	0°, 45°, 90°	0°, 45°, 90°	0°, 45°, 90°	0°, 45°, 90°	0°, 45°, 90°	0°, 45°, 90°
Foot Pad	Rubberized	Rubberized	Rubberized	Rubberized	Rubberized	Rubberized
Swivel Stud Kit Included	No	No	No	Yes	Yes	Yes
Weight	11.1 oz (316 g)	11.3 oz (320 g)	14.6 oz (416 g)	12.2 oz (347 g)	13.6oz (386g)	15.7 oz (447 g



RECON FLEX® BIPODS





RECON FLEX® II BIPODS

» 5 Position Foldable with Lockable Notched Legs and Automatic Leg Extension Deployment

M-LOK®

7.30" - 8.87" Center Height / TL-BPDM03 8.37" - 12.08" Center Height / TL-BPDM04



RECON FLEX® BIPODS

» 5 Position Foldable with Lockable Notched Legs

M-LOK®

5.96" - 8.39" Center Height / TL-BPDM01 8.13" - 11.95" Center Height / TL-BPDM02

KEYMOD

5.96" - 8.39" Center Height / TL-BPDK01

RECON FLEX® BIPODS

- » Low Profile Separated Legs Attach to M-LOK $^{\mbox{\tiny E}}$ Handguards at 3 and 9 0'clock Positions
- » Lightweight, Wide Angle Stance, and Slum Low Profile when Stowed
- » 5 Position Bidirectional Folding with Recon Flex^E II Featuring Automatic Leg Extension Deployment

	TL-BPDM03	TL-BPDM04	TL-BPDM02	TL-BPDM01	TL-BPDK01
Mount Type	M-LDK ^a	M-LDK ^a	M-LOK ^a	M-LDK ^a	Keymod
Center Height	7.30" - 8.87"	8.37" - 12.08"	8.13" - 11.95"	5.96" - 8.39"	5.96" - 8.39"
Open Angle	50°	50°	50°	50°	50°
Extendable Leg Positions	5	8	7	5	5
Extension Method	Automatic	Automatic	Manual	Manual	Manual
Retraction Method	Manual	Manual	Manual	Manual	Manual
Foldable Positions	0°, 45°, 90°, 135°, 180°	0°, 45°, 90°, 135°, 180°	0°, 45°, 90°, 135°, 180°	0°, 45°, 90°, 135°, 180°	0°, 45°, 90°, 135°, 180°
Foot Pad	Rubberized, Interchangeable	Rubberized, Interchangeable	Rubberized	Rubberized	Rubberized
Weight (2pcs)	11.3 oz (320 g)	12.2 oz (346 g)	14 oz (398 g)	10.8 oz (306 g)	10.8 oz (306 g)



QUICK DETACH BIPODS



SUPER DUTY QD BIPOD

- » Heavy Duty Steel and Aluminum Construction with a Matte Black Finish
- » Spring-loaded Folding Legs
- » Adjustable Legs with Spring Loaded Retention Clamp and Locking Thumb Wheel
- » US PAT. 8397421

QD Lever Lock / 5.56" - 8.00" Center Height / TL-BP98Q

ADDITIONAL ACCESSORIES

SWIVEL STUD TO PICATINNY ADAPTOR

- » Steel and Aluminum Construction with Rubber Contact Plate to Prevent Marring
- » Converts a Traditional Sling Swivel Stud to Accept Picatinny Mounted Bipods
- » Retains Sling Swivel Stud Functionality when Installed
 » Quick Installation with No Permanent Modification
- » Quick Installation with No Permanent Modification Required

/ TL-BPAD1







RUBBER ARMORED QD BIPOD

- » Protected Rubber Armored Legs Stand up to the Harshest of Environments
- » 5 Position Extendable Legs Lockable via Thumb Wheel
- » 5 Position Bidirectional Folding Legs
- » US PAT. 8397421

QD Lever Lock / 6.05" - 8.52" Center Height / TL-BP20Q-A



TACTICAL OP BIPODS

- » Heavy Duty Steel and Aluminum Construction with a Matte Black Finish
- » Spring-loaded Folding Legs
- » Adjustable Legs with Locking Thumb Wheel & Automatic Retraction
- » US PAT. 8397421

QD Lever Lock / 6.24" - 7.37" Center Height / TL-BP78Q QD Lever Lock / 8.22" - 12.59" Center Height / TL-BP88Q Locking Thumb Wheel / 5.80" - 7.50" Center Height / TL-BP78 Locking Thumb Wheel / 8.00" - 12.40" Center Height / TL-BP88

	TL-BP98Q	TL-BP20Q-A	TL-BP78Q	TL-BP88Q	TL-BP78	TL-BP88	
Mount Type	Mount Type Picatinny Picatinny		Picatinny	Picatinny	Picatinny	Picatinny	
Center Height	5.56" - 8.00"	6.05" - 8.52"	6.24" - 7.37"	8.22" - 12.59"	5.80" - 7.50"	8.00" - 12.40"	
Open Angle	50°	50°	50°	50°	50°	50°	
Panning	15°	15°	15°	15°	15°	15°	
Extendable Leg Positions	5	5	3	9 Continuous		Continuous	
Extension Method	Manual	Manual	Manual	Manual	Manual	Manual	
Retraction Method	Manual	Manual	Automatic	Automatic	Automatic	Automatic	
Foldable Positions	0°, 90°	0°, 45°, 90°, 135°, 180°	0°, 90°	0°, 90°	0°, 90°	0°, 90°	
Foot Pad	Rubberized	Rubberized	Rubberized	Rubberized	Rubberized	Rubberized	
Swivel Stud Kit Included	Yes	Yes	Yes	Yes	Yes	Yes	
Weight	13.8 oz (391 g)	12.4 oz (374 g)	11.9 oz (338 g)	15.5 oz (440g)	11.9 oz (338 g)	15.5 oz (440g)	

D GRIP®





- » Ambidextrous Quick Release Deploys Foldable Impact-resistant Bipod Legs Instantly
- » Quickly Transitions from Foregrip to Bipod
- » Contoured Foregrip with Rubberized Inlays
- » 5.60" Foregrip Length with an 8.20" Center Height and 65° Open Angle when Bipod is Deployed
- » US PAT. 8397421, US PAT. 9169958, EU REG: 002245522-0001, EU REG: 002245522-0002

	MNT-DG02Q
Mount Type	Picatinny
Center Height	8.20"
Open Angle	65°
Grip Height	5.60"
Bipod Height	8.20"
Leg Operation	Spring-loaded Deployment
Foot Pad	Aluminum
Weight	12.7 oz (360 g)





JUMP TO A SERIES

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110	O DDOR 🚃	AD COLL	APSIBLE STOCKS	9 4 40
	g PRU" 🚃	AR LULLA	APSIBLE STULKS	S 14

S1 6-Position Stocks & Assemblies

S2 6-Position Stocks & Assemblies

S3 6-Position Stocks & Assemblies

S4 4-Position Stocks & Assemblies

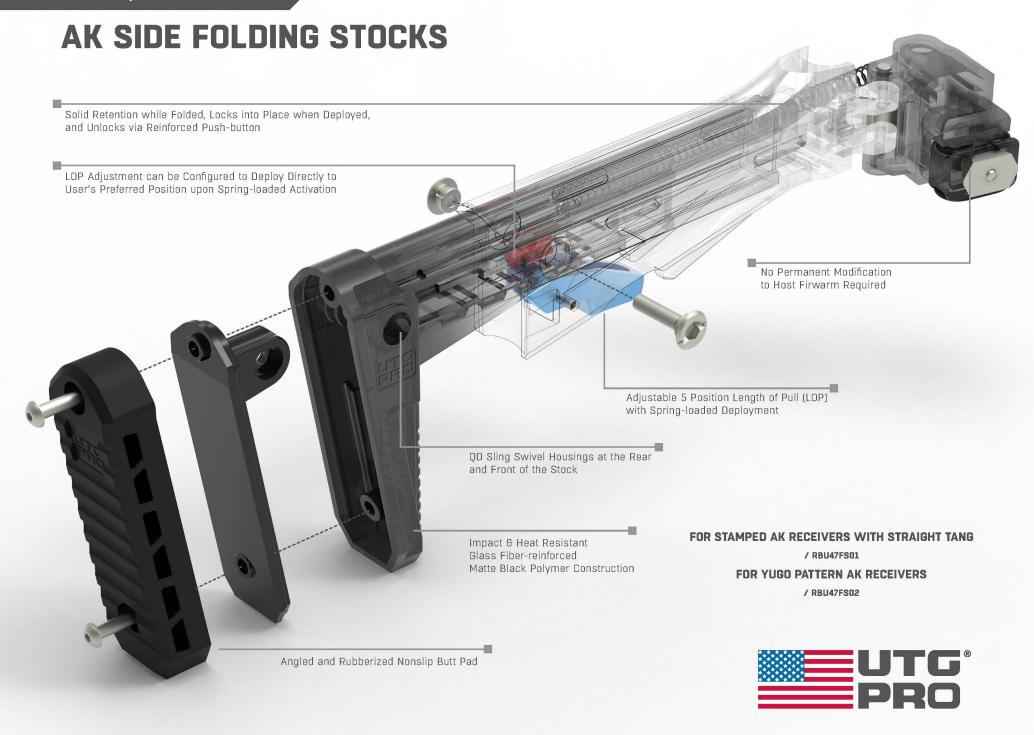
U6 6-Position Stock Assemblies

FIXED STOCKS 142

TUBES & BUFFERS 143

(THIRD PARTY TRADEMARKS MAY BE USED IN THIS CATALOG FOR USER CONVENIENCE TO INDICATE THE FIT OR COMPATIBILITY OF THE APPLICABLE PRODUCT.)







Right-side Folding



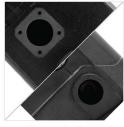
Adjustable 5 Position Length of Pull (LOP)



Spring-loaded Deployment



Angled and Rubberized Nonslip Butt Pad



OD Sling Swivel Housings at the Rear and Front



Reinforced Push-button Lockup









AK SIDE FOLDING STOCKS

- » Proudly Designed and Made in USA
- » Folds to the right for compatibility with side-mounted optics and compact storage and transport
- » Adjustable 5-position Length of Pull (LOP) with spring-loaded quick deployment
- » LOP adjustment can be set to deploy directly to your preset preferred position
- » QD sling swivel housings configurable to left or right side of rear and left front side
- » Solid retention while folded, locks into place when deployed, and unlocks via reinforced push-button
- » Impact and heat-resistant glass fiber-reinforced matte black polymer construction
- » Angled and rubberized nonslip butt pad
- » Compatible with common aftermarket cheek risers
- » Counted as one U.S. made part for the firearm subject to 18 U.S.C. § 922(r)
- » US PAT. 11067360, US PAT. 11598604, US PAT. 11592264

	RBU47FS01	RBU47FS02		
Platform	Stamped AK with Straight Tang	Yugo Pattern AK		
LOP Adjustment Increment	5 Positions 0.71" (18 mm) per Position	5 Positions 0.71" (18 mm) per Position		
LOP Collapsed 13.59" (345 mm)		13.59" (345 mm)		
LOP Extended	16.42" (417 mm)	16.42" (417 mm)		
Material	Glass Fiber-reinforced Polymer	Glass Fiber-reinforced Polymer		
Dimensions	10.69" x 1.95" x 5.35" (272 x 50 x 138 mm)	10.69" x 1.95" x 5.35" (272 x 50 x 138 mm)		
Weight 19.5 oz (553 g)		19.5 oz (553 g)		





COLLAPSIBLE STOCKS









S1 MIL-SPEC 6 POSITION STOCKS & ASSEMBLIES

- » Extended 8" Length for Increased Length of Pull
 - / Stock Assembly / RBUS1BM / Stock Assembly / RBUS1DM
 - / Stock Only / RBUS1BMS
 - / Stock Only / RBUS1DMS

S2 MIL-SPEC 6 POSITION STOCKS & ASSEMBLIES

- » Lightweight Slim Profile with Extended 7.50" Length for Increased Length of Pull
- / Stock Assembly / RBUS2BM
- / Stock Assembly / RBUS2DM / Stock Only / RBUS2BMS
- / Stock Only / RBUS2DMS

S3 MIL-SPEC 6 POSITION STOCKS & ASSEMBLIES

- » Sub-compact Profile for Lightweight, Comfortable Performance
- » US PAT. D773005
 - / Stock Assembly / RBUS3BM
 - / Stock Assembly / RBUS3DM
- / Stock Only / RBUS3BMS / Stock Only / RBUS3DMS

S4 MIL-SPEC 4 POSITION STOCKS & ASSEMBLIES

- » Lightweight, Ultra Sub-compact Profile, Ideal for SBR/SBS **Applications**
- » Included Removable Cheek Rest for Improved Shooting Stability and Comfort
- » US PAT. D818074
 - / Stock Assembly / RBUS4BM
- / Stock Assembly / RBUS4DM
- / Stock Only / RBUS4BMS / Stock Only / RBUS4DMS

U6 MIL-SPEC 6 POSITION STOCK ASSEMBLIES

- » Dual Standard Sling Loop Attachment Points
- » Lightweight Design with a Classic Look and Feel
 - / Stock Assembly / RBU6BM / Stock Assembly / RBU6DM

UTG PRO® **COLLAPSIBLE STOCKS**

- » Proudly Designed and Made in USA
- » Stock Molded from Impact Resistant High Strength Polymer
- » Built for Heavy Duty Use with the Tightest Tolerance Controls to Provide the Most Secure Fit and Function

Black	RBUS1BM	RBUS1BMS	RBUS2BM	RBUS2BMS	RBUS3BM	RBUS3BMS	RBUS4BM	RBUS4BMS	RBU6BM
FDE	RBUS1DM	RBUS1DMS	RBUS2DM	RBUS2DMS	RBUS3DM	RBUS3DMS	RBUS4DM	RBUS4DMS	RBU6DM
Туре	Mil-spec	Mil-spec	Mil-spec	Mil-spec	Mil-spec	Mil-spec	Mil-spec	Mil-spec	Mil-spec
	Stock Assembly	Stock Only	Stock Assembly	Stock Only	Stock Assembly	Stock Only	Stock Assembly	Stock Only	Stock Assembly
Dimensions	8.5" x 2.3" x 5.5" (216 x 58 x 140 mm)		8.0" x 1.5 (203 x 38 x		6.1" x 1.5" (155 x 38 x		4.3" x 1.7' (109 x 43 x		6.9" x 1.7" x 5.2" (175 x 43 x 132 mm)
Weight	23.1 oz (655 g)	12.6 oz (357 g)	19.7 oz (558 g)	9.9 oz (281 g)	16.9 oz (479 g)	7.0 oz (198 g)	15.5 oz (439 g)	5.7 oz (162 g)	16.9 oz (479 g)



FIXED STOCKS





Cheek Riser Included



S5 FIXED STOCK

- » Proudly Designed and Made in USA
- » Stock Molded from Impact Resistant High Strength Matte Black Polymer
- » Built for Heavy Duty Use with the Tightest Tolerance Controls to Provide the Most Secure Fit and Function
- » Compatible with Rifle-length Receiver Extension Tube, Does Not Require A2 Buttstock Spacer
- » 11" Overall Length with Ergonomic Slanted Cheek Rest and Steel Reinforced Rubberized Butt Pad
- » Integral Picatinny Rail Attaches Included 0.23" Cheek Riser and Other Accessories
- » Reversible Quick Detach Sling Swivel Housing and Standard Sling Swivel Stud

AR / Stock Only / RBUS5BMS-A





Storage Compartment

A2 FIXED STOCK ASSEMBLIES

- » Stock Molded from Impact Resistant High Strength Polymer
- » RB-T308FB Compatible with ARMALITE[®] AR-10[®], DPMS[®] LR-308, S&W M&P[®] 10, and Other Clones

AR15 / Stock Assembly / RB-T469B AR308 / Stock Assembly / RB-T308FB

	RBUS5BMS-A	RB-T469B	RB-T308FB
Platform	AR	AR15	AR308
	Stock Only	Stock Assembly	Stock Assembly
Dimensions	10.5" x 2.0" x 5.6" (267 x 51 x 142 mm)	10.8" x 1.6" x 5.1" (271 x 41 x 130 mm)	10.8" x 1.6" x 5.1" (271 x 41 x 130 mm)
Weight	14.8 oz (420 g)	26.4 oz (748 g)	25.5 oz (723 g)

TUBES & BUFFERS



UTG PRO®



MIL-SPEC 6 POSITION RECEIVER EXTENSION TUBES & KITS

- » Extension Tube CNC Machined from 7075-T6 or 6061-T6 Aircraft Aluminum with Precisely Rolled Threads for Durable Thread Engagement with Lower Receiver
- » Tightest Tolerance Controls for a Secure Fit and Function with Various Collapsible Stocks
- » Finished in a Matte Black/Blue/Red/Bronze Hard Coat Anodization or FDE CERAKOTE®
 - / Tube Only / TLU001

/ Tube Kit / TLU001-KIT

/ Tube Only / TLU001R / Tube Only / TLU001B

- / Tube Kit / TLUCO1D-KIT CERAKOTE
- / Tube Only / TLUOO1D CERAKOTE
- / Tube Only / TLU001Z
- / Tube Only / 7075-T6 / TLU001MS



UTG PRO®



AR308 6 POSITION RECEIVER EXTENSION TUBE

- » 6-position Mil-spec Diameter Receiver Extension Tube for AR308 Rifles
- » Extension Tube CNC Machined from 6061-T6 Aircraft Grade Aluminum with Precisely Rolled Threads for Durable Thread Engagement with Lower Receiver
- » Tightest Tolerance Controls for a Secure Fit and Function with Various Collapsible Stocks
- » Finished in a Matte Black Type III Class II Hard Coat Anodized Finish
 - / Tube Only / TLU002



CARBINE-LENGTH RECOIL BUFFERS

» Potentially Increases Dwell Time, Eases Extraction, and Reduces Felt Recoil

H2 / 4.6 oz / RB-T6BFH2 H3 / 5.4 oz / RB-T6BFH3

HC / 3.0 oz / RB-T6BFHC



UTG PRO°



AR PISTOL RECEIVER EXTENSION TUBE & KIT

- » 1.2" OD Receiver Extension Tube Compatible with AR15 Lower Receivers
- » Precision Machined from 7075-T6 Aircraft Aluminum with a Dry Film Lube Coated Interior for Smoother and More Reliable Cycling
- » Finished in a Matte Black Type III Class II Hard Coat Anodized Finish
- » Compatible with Standard AR15 Type Buffers and Springs
- » Compatible with Most AR Pistol Receiver Extension Tube Covers
 - / Tube Only / 7075-T6 / TLU008
 - / Tube Kit / 7075-T6 / TLU008-KIT



UTG PRO®



AR PISTOL EXTENDED RECEIVER EXTENSION TUBE & KIT

- » Precision Machined from 7075-T6 Aircraft Aluminum with a Dry Film Lube Coated Interior for Smoother and More Reliable Cycling
- » Finished in a Matte Black Type III Class II Hard Coat Anodized Finish
- » Compatible with Standard AR15 Type Buffers and Springs
- » 8.5" Extended Length and Compatible with GEAR HEAD WORKS® TAILHOOK™ MOD 1/1C Brace and or Most AR Pistol Receiver Extension Tube Covers
- / Tube Only / 7075-T6 / TLU009
- / Tube Kit / 7075-T6 / TLU009-KIT



A2 RECEIVER EXTENSION TUBE KIT

- » Rifle-length Extension Tube Precision Machined from 6061-T6 Aluminum and Finished in a Matte Black Anodization
- » Includes Rifle-length Extension Tube, Buffer, and Spring, A2 Stock Spacer, and Stock Screw
 - / Tube Kit / TLT-A2KT





JUMP TO A SERIES

PISTOL GRIPS

146

UTG PRO[®] ■ Pistol Grips

Jltra Slim Pistol Grip

Combat Sniner Pistol Grin

VERTICAL GRIPS

147

Ultra Slim Foregrips

Super Slim Aluminum Foregrips

Compact Polymer Foregrips

Aluminum QD Foldable Foregrip

D GRIP®

Ambidextrous Foregrips

ULTRA SLIM ANGLED FOREGRIPS

148

HAND STOPS

140

Angled Index Mounts

Ultra Slim Hand Stons

Hand Stop / Barricade Rest

(THIRD PARTY TRADEMARKS MAY BE USED IN THIS CATALOG FOR USER CONVENIENCE TO INDICATE THE FIT OR COMPATIBILITY OF THE APPLICABLE PRODUCT.)





PISTOL GRIPS



UTG PRO'



AMBIDEXTROUS CONTOURED PISTOL GRIPS

- » Compatible with Most Ambidextrous Safety Levers
- » Ergonomic Finger Grooves with Nonslip Textured Grip Serrations Provide a Solid and Repeatable Grip
- » Ergonomic Symmetrical Palm Swells Reduce Fatigue and Improve Handling
- » Built-in Storage Compartment with Removable End Cap
- » Impact Resistant Polymer Construction



/ RBUPG01D



ULTRA SLIM PISTOL GRIP

- » Compatible with Most Ambidextrous Safeties
- » Nonslip Textured Front, Back, and Side to Side Grip Paneling
- » Impact Resistant Matte Black Polymer Construction
- » Built-in Grip Storage with Hinged Floor Plate

/ RBT-APG01B



AR15 CONTOURED PISTOL GRIP

- » Impact Resistant Matte Black Polymer Construction with Nonslip Rubberized Grip Texturing
- » Ergonomically Contoured Palm Swells, Finger Grooves, and Beavertail Back Strap
- » Built-in Grip Storage with Removable Floor
- » Not Compatible with Ambidextrous Safety Levers

/ RB-TPG172B

VERTICAL GRIPS



ULTRA SLIM FOREGRIPS

- » CNC Machined from 6061-T6 Aluminum and Finished in a Matte Black Anodization
- » Mounts Bidirectionally and Features Two Different Ergonomically Serrated Contours to Choose From
- » Lightening Cuts Reduce Overall Weight

M-LOK® / MT-FGM01X Picatinny / MT-FGP01X



SUPER SLIM ALUMINUM **FOREGRIPS**

- » Precision Machined from Aircraft Aluminum Finished in a Matte Black Anodization
- » Removable Red and Blue Anodized Inserts for M-LOK® and Keymod Models Adds a Level of Personalization
- » Slim, Lightweight, Ergonomic, with Dehorned Corners and Melted Contours for a Comfortable Support Hand Grip

M-LOK® / MT-FGM01 Picatinny / MT-FGP01 Keymod / MT-FGK01



COMPACT POLYMER **FOREGRIP**

- » Impact Resistant Matte Black Polymer Construction
- » Nonslip Rubberized Grip Texture
- » Lightweight, Short, and Compact Profile

M-LOK® / RB-FGM01



ALUMINUM OD FOLDABLE FOREGRIP

- » Matte Black Anodized Aluminum Construction
- » Quick Detachable Picatinny Lever Lock Mounting Base
- » Posi-lock Cross Bolt and Spring Tensioned Locking Plate with Steel Insert for a Secure Installation
- » Removable End Cap with Waterproof Storage
- » Ergonomic Knurled Surface
- » US PAT. 8397421, US PAT. 8429843

Picatinny / MNT-GRP002SQ



- » Contoured Foregrip with Nonslip and Heat-resistant Rubberized Inlays
- » Ambidextrous Quick Release Deploys Foldable Impactresistant Bipod Legs Instantly
- » Duickly Transitions from Foregrip to Bipod
- » 5.6" Foregrip Length with an 8.4" Center Height and 65° Open Angle when Bipod is Deployed
- » US PAT. 8397421, US PAT. 9169958
- » EU REG: 002245522-0001, EU REG: 002245522-0002

Picatinny / MNT-DG02Q



AMBIDEXTROUS VERTICAL FOREGRIP

- » Ambidextrous Contoured Finger Grooves and Removable Grip Panels for Pressure Switch Placement
- » Internal Storage Compartment within Grip Core
- » Impact Resistant Polymer Construction

Picatinny / RB-FGRP168B



AMBIDEXTROUS 5 POSITION FOLDABLE FOREGRIP

- » 5-position Foldable with Reinforced Lockup
- » Removable Ambidextrous Grip Panels for Pressure Switch Placement
- » Internal Storage Compartment within Grip Core
- » Impact Resistant Polymer Construction

Picatinny / RB-FGRP170B



AMBIDEXTROUS CONTOURED **VERTICAL FOREGRIP**

- » Ambidextrous Contoured Finger Grooves and Palm Swell
- » Internal Storage Compartment within Grip Core
- » Impact Resistant Polymer Construction with Nonslip Rubberized Grip Texture

Picatinny / RB-FGRP172B





ANGLED FOREGRIPS

ULTRA SLIM ANGLED FOREGRIPS

- » 6061-T6 Aluminum Construction Available in Matte Black, Blue, or Red Anodization, and Available for M-LOK[®], Keymod, and Picatinny Modular Systems
- » Weight Reduction Lightening Cuts, Ergonomic Contours, and Serrated Front, Bottom, and Rear Faces for Added Grip Retention









HAND STOPS



ANGLED INDEX MOUNTS

- » Precision Machined from 6061-T6 Aluminum and Finished in a Matte Black, Blue, or Red Anodization
- » Provides an Additional Support Hand Indexing and Retention Point
- » Reversible Design for Installation at the 3 or 9 O'clock Handguard Positions
- » Compatible with the Majority of Octagonal Handguards
- » Thumb Indexing Deck Configurable for Forward or Rearward Cant
- » Spacer Included for Adjusting Clearance with 12 O'clock Mounted Accessories and Pressure Switches
- » US PAT. 10612880







ULTRA SLIM HAND STOPS

- » 6061-T6 Aluminum Construction Available in Matte Black, Blue, or Red Anodization for M-LOK® or Keymod Modular Systems
- » Weight Reduction Lightening Cuts, Ergonomic Contours, and Serrated Front, Bottom, and Rear Faces for Added Grip Retention







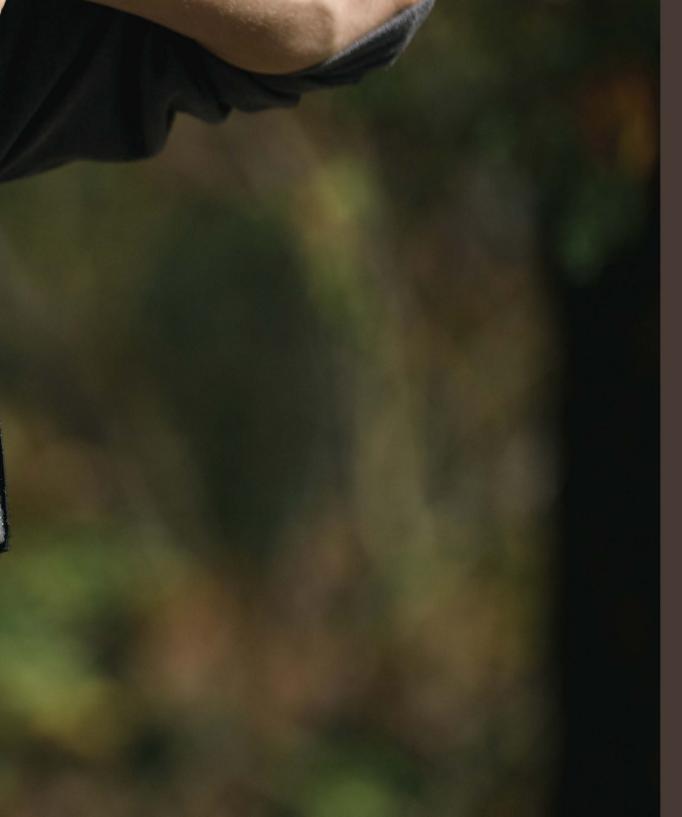
KEYMOD HAND STOP/ BARRICADE REST

- » 6061-T6 Aircraft Aluminum Construction with a Matte Black Finish
- » Compatible with UTG PRO® Super Slim AR15/AK Keymod Handguards
- » Ergonomic Contour Improves Firearm Handling and Speeds Up Transitions

KEYMOD

/ TL-HS02B

YOU CAN NEVER HAVE ENOUGH Having underwent numerous rounds of fully loaded drop testing, live fire testing in the thousands, and reliably holding up to fully automatic rates of fire, Leapers has the steadfast reliability shooters require out of a magazine. Take your preference of windowed or non-windowed glass fiber reinforced construction that has been adverse temperature tested for reliable function before, during, and after. 150



JUMP TO A SERIES

AR POLYMER MAGAZINES

152

5.56 / 10 Round

UTG PRO® == 5.56 / 30 Round

5.56 / 30 Round / Windowed [NEW]

.308 / 25 Round / Windowed

AK/AKM POLYMER MAGAZINE

154

7.62X39 / 30 Round / Windowed

POLYMER MAGAZINES FOR GLOCK

156

9mm / 15 Round

9mm / 17 Round

9mm / 33 Round

9mm / 33 Round / Windowed

(THIRD PARTY TRADEMARKS MAY BE USED IN THIS CATALOG FOR USER CONVENIENCE TO INDICATE THE FIT OR COMPATIBILITY OF THE APPLICABLE PRODUCT.)





WEIGHED, MEASURED, AND FOUND WORTHY

Torture tested and benchmarked against the best on the market, UTG® and UTG PRO® magazines take the lead in rugged reliability. All our magazines are made of ultra-durable and impact resistant glass fiber-reinforced polymer injected on world-class Fanuc machines. Frozen and heated to extreme temperatures and drop tested, when competitor magazines start to crack down the back after one or two drops, UTG mags simply refuse to fail. UTG® and UTG PRO®. For whatever tactical competition or training comes next.

AR POLYMER MAGAZINES









5.56 | 30 ROUND

/ RBUAM01





5.56 | 30 ROUND | WINDOWED

/ RBT-AM30

/ RBT-AM30D [NEW]

.308 | 25 ROUND | WINDOWED

/ RBT-DM25

POLYMER MAGAZINES

- » Durable and Impact Resistant Glass Fiberreinforced Matte Black Polymer Construction
- » High Visibility Blue Anti-tilt follower and High Longevity Stainless Steel Spring for Reliable Feeding
- » Easy Disassembly and Maintenance with Removable Flared Floor Plate
- » US PAT. D849178



Fully Automatic Torture Tested



Drop Tested



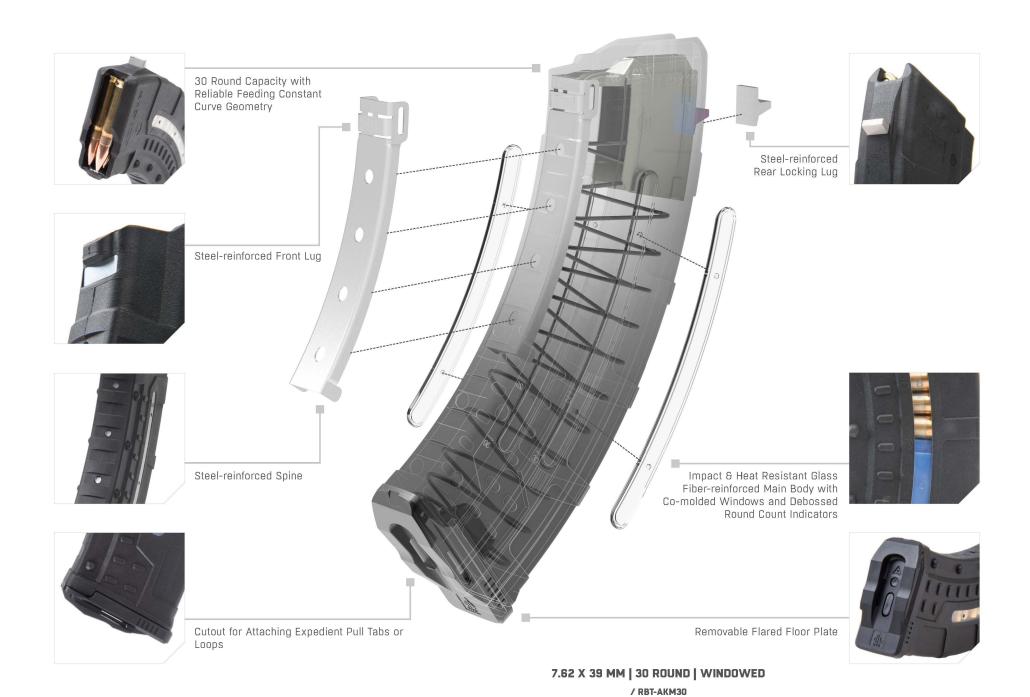
Adverse -40°F to 160°F Temperature Tested



Four-way Anti-tilt High Visibility Blue Follower and High Longevity Stainless Steel Spring for Reliable Feeding



Removable Flared Floor Plate



AK/AKM WINDOWED POLYMER MAGAZINE



AK/AKM WINDOWED POLYMER MAGAZINE

- » Durable and Impact Resistant Glass Fiber-reinforced Matte Black Polymer Construction
- Steel-reinforced Front Lug and Spine and Rear Locking Lug Provides Positive Magazine Retention while Adding Rigidity and Reducing Wear, Extending Service Life
 High Visibility Blue Anti-tilt follower and High Longevity Stainless Steel Spring for
- » High Visibility Blue Anti-tilt follower and High Longevity Stainless Steel Spring for Reliable Feeding
- » Co-molded Windowed 30 Round Capacity Main Body with Debossed Round Count Indicators and Reliable Feeding Constant Curve Geometry
- » Raised Bosses for Added Grip Retention
- » Easy Disassembly and Maintenance with Removable Flared Floor Plate
- » US PAT. D849178





POLYMER MAGAZINES FOR GLOCK®



9MM | 15 ROUND / RBT-GL915



9MM | 17 ROUND

/ RBT-GL917



9MM | 33 ROUND

/ RBT-GL933



9MM | 33 ROUND | WINDOWED

/ RBT-PD933

US PAT. D989907

POLYMER MAGAZINES FOR GLOCK®

- » Durable and Impact Resistant Glass Fiber-reinforced Matte Black Polymer
- » Anti-tilt High Visibility Blue Follower and High Longevity Stainless Steel Spring for Reliable Feeding
- » Left and Right Side Capacity Indicators
- Easy Disassembly and Maintenance with Removable Flared Floor Plate
 Compatible with Reversible Magazine Release for Left or Right-handed Users



Drop Tested



Live Fire Torture Tested



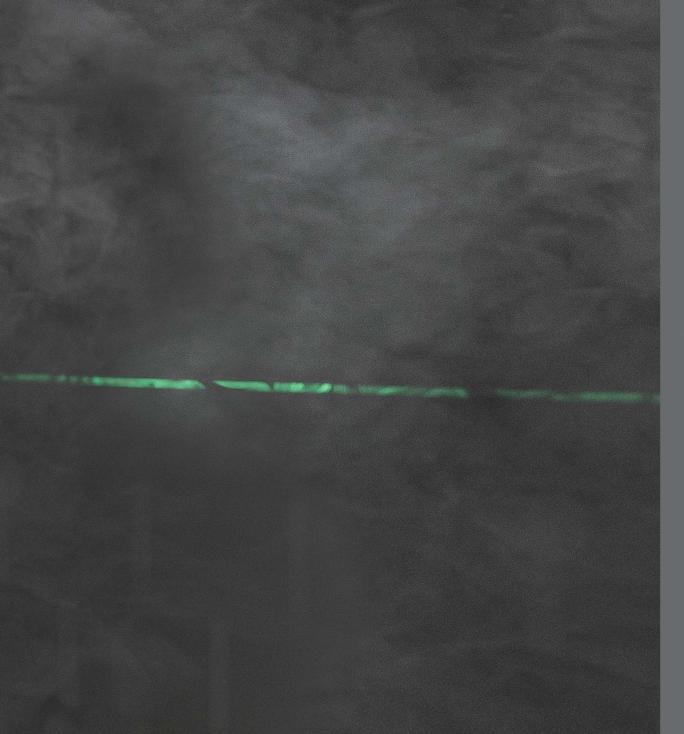
Adverse Temperature Tested



High Contrast Blue Anti-tilt Follower

ELASHLIGHTS & LASERS **IDENTIFY WITH CERTAINTY** It is critical to positively identify your target and what is behind it and within the immediate area. Assess and proceed accordingly with mounted and handheld solutions or ideally both for the most

uncertain of times and situations. Two is one and one is none.



JUMP TO A SERIES

UTG PRO® **E** M-LOK® LIGHT MOUNT FOR MP5® 16

OFFSET LIGHT MOUNTS

100

LASERS

162

BULLDOT® Compact Green Laser

Compact Green Pistol Laser

Compact Red Laser

Sub-compact Red Laser

WEAPON LIGHTS

163

Sub-compact Pistol Light

Compact Pistol Light

Quick Detach Grip Light

Polymer Grip Light

2-IN-1 LASER/FLASHLIGHT COMBOS

16.

Light/Red Laser Combo

Light/Green Laser Combo

Sub-compact Light/Red Laser Combo

[I HIRD PARTY TRADEMARKS MAY BE USED IN THIS CATALOG FOR USER CONVENIENCE TO INDICATE THE FIT OR COMPATIBILITY OF THE APPLICABLE PRODUCT.]







UTG PRO® M-LOK® LIGHT MOUNT FOR MP5®

UTG PRO* NEW





- » Lightweight Matte Black Anodized 6061-T6 Aluminum Construction
- » Securely Attaches to Front Sight, Does Not Interfere with Handguards or Forearms
- » M-LOK® Slots at the 11, 12, and 1 O'clock for Mounting Lights, Pressure Switches, and Other Accessories
- » Compatible with MP5® Pistols and Rifles, Not Compatible with K Pattern Receivers
- » U.S. Patents: www.leapers.com/patents





M-LOK® Slots at the 11, 12, and 1 O'clock for Mounting Lights, Pressure Switches, and Other Accessories



Compatible with MP5® Pistols and Rifles

	MTU058SSM
Length	4.86" (123 mm)
Width	1.56" (40 mm)
Height	0.67" (17 mm)
Weight	1.6 oz (45 g)
M-LOK® Slots	5 (Full) / 1 (Half)

ADDITIONAL ACCESSORIES

PICATINNY OFFSET RING MOUNT

- » Compatible with 27 mm, 25.4 mm (1"), and 20 mm Flashlight Body Diameters with Use of Included Inserts
- » Matte Black Anodized Aluminum Construction

PICATINNY / RG-FL138



M-LOK® / KEYMOD OFFSET RING MOUNTS

- » Snag-free Melted Contours and Dehorned Corners
- » Matte Black Anodized Aluminum Construction
- » Compatible with 27 mm, 25.4 mm (1"), and 20 mm Body Diameters with Use of Included Inserts

M-LOK® / RG-FL27MC KEYMOD / RG-FL27KC





LASERS

COMPACT GREEN PISTOL LASER

- » Fits Flush on Most Compact Pistols
- » Class 3R Bright Green Laser
- » Ambidextrous Momentary/Constant On/Off Switches
- » Matte Black Anodized Aluminum Construction
- » Low Profile Picatinny Mount
 - / SCP-LS279S-A



COMPACT RED LASER

- » Precise Windage / Elevation Adjustment
- » Powerful Long Range Beam with Pinpoint Accuracy
- » Pressure Switch and Picatinny Ring Mount Included





SUB-COMPACT RED LASER

- » Class 3R Bright Red Laser
- » Programmable for Constant or Pulse Beam
- » Matte Black Anodized Aluminum Construction
- » Sub-compact 1.19" Length
- » Low Profile Picatinny Mount
 - / SCP-LS200











BULLDOT® COMPACT GREEN LASER

- » Expanding Beam Diameter Increases from 1.45" up to 7.3" at 50 Yards for Faster Target Acquisition at Farther Distances
- » Matte Black Anodized Aluminum Construction
- » Constant On/Off Push Button Tail Cap and Pressure Switch Included

/ SCP-LS289S







10 YARDS 30 YARDS 50 YARDS



	SCP-LS289S
Mount Type	Low Profile Picatinny Mount
Laser Range	328.1 yds (300 m)
Beam Diameter	1.45" (37 mm) @ 10 yds (9.1 m) 4.40" (112 mm) @ 30 yds (27.4 m) 7.3" (185 mm) @ 50 yds (45.7 m)
Dimensions	3.37" x 1.89" x 1.34" (85.5 x 48 x 34 mm)
Weight	4.35 oz (123 g)
Laser Battery	CR2 x 1

	SCP-LS279S-A	SCP-LS200	SCP-LS268	LT-ELP120R	LT-ELP123R-A	MNT-EL228GPQ-A	LT-ELP38Q-A	LT-ELP39Q-A	LT-ELP28R
Mount Type	Low Profile Picatinny Mount	Low Profile Picatinny Mount	Slide-on Picatinny Ring Mount	Picatinny	Picatinny	Picatinny QD Lever Lock	Picatinny QD Lever Lock	Picatinny QD Lever Lock	Picatinny
Laser Range	546.8 yds (500 m)	546.8 yds (500 m)	546.8 yds (500 m)	N/A	N/A	N/A	546.8 yds (500 m)	546.8 yds (500 m)	164 yds (150 m)
Lumen Output	N/A	N/A	N/A	200 Lumen	400 Lumen	400 Lumen	400 Lumen	400 Lumen	120 Lumen
Focus	N/A	N/A	N/A	Flood	Flood	Wide Angled Flood	Flood	Flood	Flood
Beam Diameter	1.1" (28 mm) @ 16.4 yds (15 m)	1.1" (28 mm) @ 16.4 yds (15 m)	0.6" (16 mm) @ 16.4 yds (15m)	N/A	N/A	N/A	0.63" (16 mm) @16.4 yds (15 m)	0.7" (17.8 mm) @16.4 yds (15 m)	1.1" (28 mm) @16.4 yds (15 m)
Dimensions	2.38" x 1.18" x 1.15" (60.4x 30 x 29.3 mm)	1.19"x 1.27" x 1.28" (30.2 x 32.2 x 32.5 mm)	2.59"x 0.79" (65.8 x 20 mm)	2.98" x 1.12" x 1.13" (75.8 x 28.5 x 28.7 mm)	3.11" x 1.31" x 1.50" (79 x 33.3 x 38 mm)	2.80" x 1.77" x 5.34" (71 x 45.8 x 135.7 mm)	5.12" x 1.92" x 1.27" (130 x 48.8 x 32.3 mm)	5.35" x 2.24" x 1.28" (136 x 56.8 x 32.5 mm)	2.04" x 1.97" x 1.69" (51.8 x 50 x 43 mm)
Weight	2.1 oz (61 g)	1.3 oz (36 g)	1.1 oz (30g)	2.6 oz (73 g)	3.5 oz (100.2 g)	12 oz (340.2 g)	7.3 oz (209 g)	8.6 oz (243 g)	2.9 oz (83 g)
Laser Battery	1/3N x 1	LR48 (AG5) x 4	LR44 x 4	N/A	N/A	N/A	CR123A x 2	CR123A x 2	CR2 x 1
Light Battery	N/A	N/A	N/A	CR2 x 1	CR2 x 1	CR123A x 2	LR44 x 4	CR2 x 1	N/A

WEAPON LIGHTS

SUB-COMPACT PISTOL LIGHT

- » Fits Flush on Most Compact Pistols
- » Ambidextrous Momentary/Constant On/Off Switches
- » Flood Focus 200 Lumen Beam
- » Matte Black Anodized Aluminum Construction
- » IPX7 Waterproof Rated

/ LT-ELP120R



COMPACT PISTOL LIGHT

- » Ambidextrous Momentary/Constant On/Off Switches
- » Rail Inserts Included for Greater Pistol Compatibility
- » Flood Focus 400 Lumen Beam
- » Matte Black Anodized Aluminum Construction

/ LT-ELP123R-A



QUICK DETACH GRIP LIGHT

- » Momentary/Constant On/Off Push Button
- » Flood Focus 400 Lumen Beam
- » Matte black Anodized Aluminum Construction
- » Picatinny Quick Detach Lever Lock Mount
- » US PAT. 8397421

/ MNT-EL228GPO-A



2-IN-1 LASER/FLASHLIGHT COMBOS

LIGHT/RED LASER COMBO

- » 400 Lumen Flashlight with 3 Hour Runtime and Dual-function Push-button Momentary On/Off and Constant Twist On/Off Activation
- » Class 3R Type Red Laser with Push-button On/Off and 4-point Retention Erector Return Springs for Reliable Zero Hold
- » Adjustable Rotating Laser Bracket Provides 10 Mounting Positions around the Circumference of the Light
- » Patented Quick-detach Lever Lock Picatinny Mount
- » Flashlight and Laser Pressure Switches Included
- » US PAT. 8397421

/ LT-ELP38Q-A



LIGHT/GREEN LASER COMBO

- » 400 Lumen Flashlight with 3 Hour Runtime and Dual-function Push-button Momentary On/Off and Constant Twist On/Off Activation
- » Bright Green Laser with Push-button On/Off and 4-point Retention Erector Return Springs for Reliable Zero Hold
- » Adjustable Rotating Laser Bracket Provides 10 Mounting Positions around the Circumference of the Light
- » Patented Quick-detach Lever Lock Picatinny Mount
- » Flashlight and Laser Pressure Switches Included
- » US PAT. 8397421

/ LT-ELP390-A

SUB-COMPACT LIGHT AND RED LASER

- » 120 Lumen Flood Focus Flashlight with Bright Red Laser and 45 Minute Runtime
- » Included Quick-insert Pressure Switch is User Configurable for Simultaneous or Standalone Operation of Light and Laser
- » Integral Weatherproof Plug Replaces Quick-insert Pressure Switch When Not in Use
- » Low Profile Design Mounts Close to Handguard and Bore of Firearm
- / LT-ELP28R









JUMP TO A SERIES

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UTG PRO® M-LOK® ARCA RAILS



3.1" LENGTH

/ TLUMA01



7.9" LENGTH

/ TLUMA02



9.4" LENGTH

/ TLUMA03



14.2" LENGTH / TLUMA04



UTG PRO® M-LOK® ARCA RAILS

- » Proudly Designed and Made in USA
- » Contoured to Prevent Snagging and Discomfort When Shooting Unsupported
- » CNC Machined 7075-T6 Aluminum Finished in a Matte Black Anodize
- » M-LOK® Interface Spaced for Installation in Complete Slots or in Between Adjacent Slots
- » Laser Engraved Positional Indicator Markings
- » Forms a Continuous Rail when Multiple Rails are Installed in Line
- » Compatible with Standard ARCA, R-LOCK, and MRAS QD Adaptors and Mounts

	TLUMA01	TLUMA02	TLUMA03	TLUMA04
Length x Width x Height	3.1" x 1.5" x 0.32"	7.9" x 1.5" x 0.32"	9.4" x 1.5" x 0.32"	14.2" x 1.5" x 0.32"
Material	7075-T6 Aluminum	7075-T6 Aluminum	7075-T6 Aluminum	7075-T6 Aluminum
Mount type	M-LOK®	M-LOK®	M-LOK®	M-LOK®
Rail Space Requirement	2 Slots	5 Slots	6 Slots	9 Slots
Weight	1.3 oz	2.6 oz	3.0 oz	4.1 oz



RAIL SECTIONS & COVERS



M-LOK® PANEL COVERS NEW



- » Lightweight heat-resistant polymer construction
- » Provides added grip and snaps into place without the need for tools
- » Horizontal pass-through underneath each panel for cable management
- » Pack of 6 and compatible with most octagonal profile handquards

Set of 6 / RBT-CMP01



- » Proudly Designed and Made in USA
- » Precision CNC Machined 6061-T6 Aluminum Construction Finished in Matte Black Anodize



RUBBERIZED M-LOK® RAIL COVERS

- » 3.15" in Length, Slim, Lightweight, and Securely Installs via Two M-LOK® Screws and Nuts
- » Nonslip Textured Design Provides a Sure Grip Every Time
- » Molded from Durable Impact and Heat Resistant Polymer with a Rubberized Overmold

Set of 4 / RB-HP30M



M-LOK® ANGLED PICATINNY MOUNT

- » Angled Offset Positions Lights, Optics, or Other Accessories at the 11 or 1 O'clock Positions on Most Handquards
- » Removable Spacer Adjusts Clearance to Fit Various Handquard Profiles
- » Matte Black Anodized Aluminum Construction

/ MT-MP45



3-SLOT / MTURS10S



7-SLOT / MTURS10M



4-SLOT / MTURSO9S



8-SLOT / MTURS09M

PICATIONY RAIL SECTIONS FOR G36®

- » Precision CNC Machined 6061-T6 Aluminum Construction Finished in Matte Black Anodize
- » Numbered Markings for Quick Reference when Installing or Removing Attachments





13-SLOT X1, 9-SLOT X2 Set of 3 / MTURS11



7-SLOT X2 Set of 2 / MNT-P501



13-SLOT X 1, 7-SLOT X2 Set of 3 / MNT-P503



13-SLOT X3 Set of 3 / MNT-P505

QD SLING SWIVELS & ADAPTORS



PICATINNY SLING SWIVEL MOUNT WITH 1.25" LOOP

- » Precision Machined Aircraft Aluminum and Steel Construction with a Matte Black Finish
- » Solid Steel 1.25" Sling Loop Compatible with Most Slings on the Market

/ TL-SWMTP01



UTG PRO®

SLING SWIVEL ADAPTORS

- » Precision Machined from 6061-T6 Aircraft Aluminum with a Matte Black Anodization
- » Accepts Any Standard Quick Detach Sling Swivel with 0.37" Diameter Swivel Stud
- » Designed with Quarter Turn Rotational Overtravel Stops to Restrict Swivel Movement

M-LOK® / TLUSW001 Keymod / TLUSW002



ANGLED OD SLING SWIVEL PICATINNY ADAPTOR

- » Accepts Any Standard Quick Detach Sling Swivel with 0.37" Diameter Swivel Stud
- » Precision Machined from Aircraft Aluminum with a Matte Black Finish
- » Low Profile and Lightweight Design with 45° Offset
- » Designed with Quarter-turn Rotational Over Travel Stops to Restrict Swivel Movement

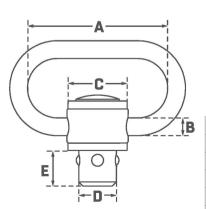
/ TL-SWPM01



PICATINNY/KEYMOD QD SLING SWIVEL ADAPTOR

- » Compact and Lightweight Design Adaptable for Installation on Both Picatinny or Keymod Rails
- » Accepts Any Standard Quick Detach Sling Swivel with 0.37" Diameter Swivel Stud
- » Precision Machined from Aircraft Aluminum with a Matte Black Finish

/ TL-SWPK01



STEEL QD SLING SWIVELS

» High Strength Steel Construction with a Matte Black Finish











	1.09" LOOP	1.25" LOOP	1.29" C-SHAPE LOOP	1.38" LOOP	1.41" LOOP
	TL-QDSW08A	TL-QDSW08B	TL-QDSW08C	TL-QDSW18	TL-QDSW38
A-Loop Width	1.09"	1.25"	1.29"	1.38"	1.41"
B-Loop Thickness	0.13"	0.13"	0.13"	0.17"	0.18"
C- Push Button Diameter	0.47"	0.47"	0.47"	0.60"	0.64"
D-Stud Diameter	0.37"	0.37"	0.37"	0.37"	0.37"
E-Stud Height	0.35"	0.35"	0.35"	0.37"	0.35"



AR ACCESSORIES W



OVERSIZED BOLT CATCH

- » Neutrally Justified Upper Bolt Release Paddle is Enlarged, Serrated, and Contoured to Aid Manipulation whether Thumbing or Palming the Bolt Release
- » Partially Enlarged and Angled Outward Lower Bolt Catch to Aid Manipulation and Accessibility
- » Matte Black Steel Construction
- » Includes Detent, Detent Spring, and Roll Pin

/ TLT-TKSBC-B



AMBIDEXTROUS MAGAZINE RELEASE

- » Drops into most, if not all, .223/5.56 receivers that accept a mil-spec magazine catch
- » Left and right-side releases contoured to the pad of the finger
- » Low profile prevents inadvertent release and does not interfere with other controls in the manual of arms
- » Matte Black Steel and Aluminum Construction

/ TLT-TKSMR-B



AMBIDEXTROUS 60/90 SAFETY SELECTOR

- » User Configurable for 60° or 90° Selector Throw
- » Ergonomic and Reversible Short and Long Selector Levers
- » Matte Black Anodized Aluminum and Steel Construction
- » Installation Hardware, Detent, and Detent Spring Included
- » Compatible with Most Semi-auto Fire Control Groups

/ TLT-TKSLT-B



ENHANCED FORWARD ASSIST

- » Top edge of forward assist removed to provide more clearance for charging handle manipulation particularly when ambidextrous
- » Face of forward assist is serrated and angled more to rear for easier manipulation whether using the thumb or palm
- » Matte black steel and aluminum construction
- » Installation hardware and spring included

/ TLT-TKSFA-B



ENHANCED TRIGGER GUARD

- » Enlarged Open Geometry Provides Easier and Safer Access to Trigger Particularly when Wearing Gloves
- » Aluminum Construction Finished in a Matte Black Anodization
- » Includes Installation Tool and Hardware

/ TLT-TKSTG-B



ENHANCED PIVOT & TAKEDOWN PINS

- » Capped ends with raised rim allow pins to be pulled by hand, cartridge rim, or tool in addition to being pushed
- » Pivot pin slot cut aids in its detent and spring installation
- » Dimpled takedown pin
- » Black manganese phosphate steel construction
- » Includes detents and springs

/ TLT-TKSTP-B

OVERSIZED BOLT CATCH

- » Serrated and Oversized Bolt Release and Extended Catch for Easier Reach and Manipulation
- » Steel Construction Finished in Matte Black
- » Includes Installation Hardware

/ TLT-TKSBC

AMBIDEXTROUS 45/90 SAFETY SELECTOR

- » Reversible Short and Long Oversized Levers Finished in a Matte Anodization
- » Aluminum and Steel Construction
- » 45° or 90° Throw Configurable
- » Includes Installation Tool, Hardware, Detent, and Detent Spring



/ TLT-TKSLTR



AMBIDEXTROUS EXTENDED MAGAZINE RELEASE

- » Features Oversized and Extended Left and Right Side Releases for Easier Reach and Manipulation
- » Aluminum and Steel Construction Finished in a Matte Anodization
- » Includes Installation Tool and Hardware

/ TLT-TKSMR
/ TLT-TKSMRB

/ TLT-TKSMRR

OVERSIZED TRIGGER GUARD

- » Enlarged Open Geometry Provides Easier and Safer Access to Trigger Particularly when Wearing Gloves
- » Aluminum Construction Finished a in Matte Anodization
- » Includes Installation Tool and Hardware

/ TLT-TKSTG
/ TLT-TKSTGB
/ TLT-TKSTGR



ENHANCED AR15 LOWER UPGRADE KIT NEW

/ TLT-TKS02



AR15 LOWER UPGRADE KIT

/ TLT-TKS01





OUICK INSTALL DUST COVER

- » Matte Black Impact and Heat Resistant Polymer Construction with Steel Spring-loaded Detent
- » Patented Tool-free Design Quickly Installs Without Having to Remove The Handquard Prior
- » Compatible with all .223/5.56 Mil-spec and Most Billet Upper Receivers
- » US PAT. 10393467

/ RBT-TKSDC



AR15 QD RECEIVER END PLATE

- » Quarter-turn Rotational Overtravel Stops Restrict Sling Swivel Movement
- » Steel Construction with Matte Black Finish
- » Compatible with Mil-spec Forged and Most Billet Lower Receivers

/ TL-T6TD03



MUZZLE DEVICES & GAS BLOCKS





MUZZLE BRAKES

- » Steel Construction Finished in Black Nitride
- » ½"-28 UNEF Thread Compatible, Crush Washer Included
- » Gas Dispersion Porting Reduces Felt Recoil and Muzzle Rise
- » Up to 50% Recoil Reduction







9MM 1/2"X28

.223/5.56 1/2"X28

.223/5.56 1/2"X28

/ TLUMDO3

/ TLUMD01

/ TLUMD02

BLANK FIRING ADAPTOR

- » Durable Reinforced Steel Construction Finished in High Visibility Yellow
- » Compatible with 11.5" 16" M4 Carbine and AR15 Equipped with A1/A2 Flash Hider

/ MNT-16AD2-C



MICRO GAS BLOCK

- » Low Profile Gas Block for .750" at The Gas Port
- » Machined from 4140 Steel with Durable Phosphate Finish
- » Includes Gas Tube Roll Pin, Set Screws, and Allen Wrench

/ MNT-ARMGB01





ACCESSORIES FOR CZ®



CHARGING HANDLE FOR CZ® SCORPION™ EVO 3

- » Reversible for Left or Right Side Drop-in Installation
- » Extended and Partially Serrated Handle with Dehorned Corners and Melted Contours
- » Steel Guide with 6061-T6 Aluminum Handle Finished in a Matte Black, Red, or Blue Anodization
- » Compatible with Both Pistol and Carbine Models
- / TLT-CSCH01
 / TLT-CSCH01B
 / TLT-CSCH01R



SAFETY SELECTORS FOR CZ[®] SCORPION™ EVO 3

- » Machined from 6061-T6 Aluminum Finished in a Matte Black, Red, or Blue Anodization
- » Drop-in Installation, No Permanent Modification Required
- » Compatible with Both Pistol and Carbine Models
- » Extended Selectors with Dehorned Corners and Melted Contours
- » Ergonomic Thumb Index for Ease of Manipulating Safety On and Off
 - / TLT-CSSLT01
 - / TLT-CSSLT01B
 - / TLT-CSSLT01R

TOOLS & MAINTENANCE



.223 BROKEN SHELL EXTRACTOR

- » Removes Broken Shell Casings Lodged in the Chamber
- » Threaded Two-piece Design to Adjust Overall Length
- » Precision Machined from Steel with Matte Black Finish
- » A Handy Must-have Tool for Shooters and Hunters

/ TL-EX223



.308/7.62X51MM BROKEN SHELL EXTRACTOR

- » Removes Broken Shell Casings Lodged in the Chamber
- » Threaded Two-piece Design to Adjust Overall Length
- » Precision Machined from Steel with Matte Black Finish
- » A Handy Must-have Tool for Shooters and Hunters

/ TL-EX308



AR15 RECEIVER WEDGE

» Tightens and Improves Upper to Lower Receiver Fitment

/ RB-A005



AR15/AR308 ARMORER'S MULTI-FUNCTION COMBO WRENCH

- » Provides the Tools to Install and Remove Parts Often Replaced and or Reinstalled on Both the AR15 and AR308 Platforms such as: Standard A2 Flash Hider, Delta Ring Assembly, Rifle Length Buffer Tube, Castle Nut, and More
- » Steel Construction with Wear Resistant Finish for Long Lasting Durability

/ TL-ARWR01



9MM PISTOL CLEANING KIT

- » Conveniently Stows Away in Any Range Bag in Its Compact Polymer Case (4.63"x2.88"x1.50")
- » Kit Includes an 8-32 Threaded Copper Alloy Cleaning Rod with the Following Threaded Cleaning Accessories: Patch Loop, Bronze and Nylon Brush, and a Cotton Mop
 - / TL-CLP9MMKT

.223/5.56 CLEANING KIT

- Includes a 5-piece Extension Steel Cleaning Rod with Adaptor, Patch Loop, Bronze Bore Brush,
 Chamber Brush, Double-Ended Nylon Utility Brush,
 oz Oil Bottle, and Cleaning Patches
- » All Parts Conveniently Store within the Included OD Green Nylon Pouch with Belt Loop and ALICE Clip Attachment Point and Featuring Two Hook-and-loop Closure Pockets and External Snap Button Flap

/ TL-A041





MINI AR15 ARMORER'S WRENCH

- » Provides the Tools to Install and Remove Parts Often Replaced and or Reinstalled on the AR15 Platforms such as: Standard A2 Flash Hider, Delta Ring Barrel Nut Assembly, Rifle Length Buffer Tube, Castle Nut, and More
- » Steel Construction with Wear Resistant Finish for Long Lasting Durability

/ TL-ARWRO2



CHAMBER SAFETY FLAG

- » Bright Red for High Visibility and Reliable Confirmation of an Unloaded Firearm
- » Molded from Impact Resistant Polymer with Reinforced Head for Maximum Durability
- » Ideal for Cold Range Use and Mass Produced Firearms

Set of 6 / RB-CSF06



AK/SKS FRONT SIGHT TOOL

- » An Essential Tool for Making Fine Front Sight Post Windage and Elevation Adjustments
- » Compatible with AK, SKS, MAK, and SLR95 Pattern Rifles

/ SCP-WEA05



UNIVERSAL SHOTGUN FOREND WRENCH

- » Nickel Plated Steel Construction
- » User Friendly with Ergonomic Handles for Easy Forend Removal and Installation
- » Compatible with REMINGTON® 870™, MOSSBERG® 500A/C, 835, and Other Clones

/ TL-SHWR01





JUMP TO A SERIES

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(Third party trademarks may be used in this catalog for user convenience to indicate the fit or compatibility of the applicable product.)





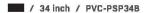
RAPID DEPLOYMENT PACKS





RESPONDER SLING PACK

- Front Zipper Pocket Features MOLLE Webbing and Tool Pouch
 Padded Barrel Catch Keeps Muzzle Secured and Protected **During Transportation**
- » Quick Deployment Pull Tab for Rapid Deployment
 » Padded Back Panel for Comfortable Carry and Back Support
 » Dual #10 Lockable Zippers











RAPID SLING PACKS

- Discreet Overall Shape and Appearance
 Padded Barrel Catch Keeps Muzzle Secured and Protected During Transportation
 Features Top and Bottom Wraparound Carry Handles and Quick Deployment Pull Tabs
- » Dual #10 Lockable Zippers
- » Removable Padded Center Divider Separates and Protects Firearms when Transporting Two Together
 - / 34 inch / PVC-PSP34BX / 34 inch / PVC-PSP34BN / 34 inch / PVC-PSP34BG

1	30 inch	/	PVC-PSP30BN

Black Black	PVC-PSP34B	PVC-PSP34BX	-
Black / Navy		PVC-PSP34BN	PVC-PSP30BN
Black / Gray	*	PVC-PSP34BG	U
Main Compartment Dimensions	34" x 15"	34" x 13"	30" x 12"
Material	Polyester	Polyester	Polyester
Density	1200D	900D	9000



KIS GUN CASES | KEEP-IT-SIMPLE







38 INCH







28 INCH

KIS GUN CASES | KEEP-IT-SIMPLE

- Two Zippered Outer Pockets Store Other Essential Gear, Ammunition, and Paper Targets
 Features Wall Hanger Loops, Carry Handle, Adjustable Shoulder Strap, Morale Patch Panel
 Dual #8 Lockable Zippers

38 Inch / PVC-KIS38B2 28 Inch / PVC-KIS28B

	PVC-KIS38B2	PVC-KIS28B
Main Compartment Dimensions	38" × 11"	28" x 12.5"
Material	Polyester	Polyester
Density	6000	600D





25 INCH



32 INCH



25 INCH



32/34 INCH



34 INCH



MC GUN CASES

- » Durable 600D Polyester Construction
- » Padded Main Compartment with User Configurable Retention Straps
- » Outer Compartment Stores Other Essential Gear and Ammunition
- » Features D-ring Wall Hanger, Carry Handle, Adjustable Shoulder Strap, Morale Patch Panel, and Dual #10 Lockable Zipper Closures

34 inch / PVC-MC34B-A

32 inch / PVC-MC32B-A

25 inch / PVC-MC25B-A

	PVC-MC34B-A	PVC-MC32B-A	PVC-MC25B-A
Main Compartment Dimensions	34" x 12"	32" x 12"	25" x 12"
Material	Polyester	Polyester	Polyester
Density	600D	600D	600D

RC GUN CASE









RC GUN CASE

- Three Front Detachable MOLLE Pouches Perfect for Magazines, Ammo, and Other Shooting Gear
 Inner Hook-and-loop Pockets can Store Pistol, Cleaning Equipment, and Targets
 Secondary Compartment Contains Additional MOLLE Webbing
 Removable Padded Center Divider

- Fully Adjustable Hook-and-loop Retention Straps and Padded Corner Pockets
 Rigid Back Spine for Improved Durability and Shape Integrity
 Dual #10 Lockable Zippers

42 inch / PVC-RC42B-A

	PVC-RC42B-A
Main Compartment Dimensions	42" x 13"
Material	Polyester
Density	9000









COMPETITION SHOOTER'S DOUBLE PISTOL CASE

- » Inside Large Hook-and-loop Panel Complete with 2 Universal Detachable Holsters
 » Padded Center Pouch Provides Pockets of Various Sizes to Store Various Shooting Essentials
- » Exterior Equipped with Two Miscellaneous Pockets with Zippered Closures
- Additional Hook-and-loop Panel for Attaching Patches
 Elastic Bands for Pistol Magazines, Flashlights, Suppressors, and Other Equipment
- » Dual #8 Lockable Zippers

11.5 x 9.5 inch / PVC-PC05B







DOUBLE PISTOL CASE

- » Fully Padded Interior
- » 6 Universal Magazine Pouches
- » Additional Outer Accessory Pocket
- » Wraparound Carry Handles
- » Dual #10 Lockable Zippers

13 x 10 inch / PVC-PC02B





SINGLE PISTOL CASE

- » Fully Padded Interior
- » 5 Universal Magazine Pouches
- » Additional Outer Accessory Pocket
- » Wraparound Carry Handles
- » Dual #10 Lockable Zippers

11 x 8 inch / PVC-PC01B







DISCREET HANDGUN CASE

- » Universal Design Compatible with Most Sub-compact Pistols or Revolvers
- » Padded Construction with Reinforced Double Stitching for Added Durability
- » Integral Spare Magazine Pouch
 » Supported Front and Back Panels for Improved Durability and Shape Integrity
- » Dual #8 Lockable Zippers

5 x 7 inch / PVC-PC380

	PVC-PC05B	PVC-PC02B	PVC-PC01B	PVC-PC380
Main Compartment Dimensions	11.5" x 9.5"	13" × 10"	11" × 8"	5" × 7"
Material	Polyester	Polyester	Polyester	Polyester
Density	9000	1680D	1680D	1680D



ALL-IN-ONE RANGE BAG



8 Removable, Thickly Padded, and Adjustable Internal Dividers, 2 Removable Pistol Cases, and 1 Brass Bag Included





Open Top with Clear Zippered Pocket and Lockable Zipper Closure for Full and Easy Access to Main Compartment



Zippered Side Pocket and Retention Adjustable Water Bottle Pouch



Thickly Padded Bottom with Four Rubber Foot Pads Prevents the Bottom of the Bag from Abrasion



Removable Pistol Cases and Brass Bag included; Perfect for Competition and Recreation

ALL-IN-ONE RANGE/UTILITY GO BAG

- » Tough PVC Coated Material, Reinforced Stitching, Heavy Duty Zippers, and Padded Pockets
- » Ample Storage Capacity and Layout Designed to Meet Different Application Demands for Simple Organization
- » Zippered Side Pocket for Ammunition, Magazines, and Other Accessories via 8 Elastic Loops
- » Padded Front and Back Zippered Pockets with MOLLE Webbing
- » Fully Adjustable Shoulder Strap and Wraparound Carry Handles

	PVC-P365B
Dimensions	21" x 9" x 8"
Material	Polyester
Density	6000



TRAIL SEEKER, TRAIL CAM BACKPACK



	PVC-GC01
Dimensions	14" x 9" x 19'
Material	Polyester
Density	600D
Capacity	28 Liter

TRAIL SEEKER, TRAIL CAM BACKPACK

- » Durable Water-resistant 600D Polyester Construction with Reinforced Heavy Gauge Stitching and Spiked Rubber Bottom
- » Padded Modular Main Compartment with User-configurable Hook-and-loop Dividers and Shelf Inserts
- 28 Liter Total Compartmental Capacity Easily Stores Up to 9 Trail Cams
 Miscellaneous Pouches, Elastic Loops, and Zippered Pockets Provide Ample Storage Space for Other Related Accessories















Gun Metal	PVC-P836GM	
Dimensions	12" x 6" x 18"	
Material	Nylon	
Density	600D	
Capacity	28 Liter	

OVERBOUND PACK

- Durable 600D Nylon Construction with Reinforced Heavy Gauge Stitching
 Optimized Space Saving Compartments, Pockets, and Layout Gets You to the Things You Need

 » Modular Outer MOLLE and Hook-and-loop Panels for Attaching Other Gear and
- » Rear Back Panel Compartment Easily Accessible from the Left or Right Side for Quick Storage and Use Items





HOLSTERS



UNIVERSAL ANKLE HOLSTER

- » Universal and Ambidextrous
- » Position Adjustable Retention Strap, Extended Muzzle Guard, and Form-fitting Dual layer Elastics for Greater Compatibility Across Most J-frame, Subcompact, and Compact Pistols
- » Synthetic Panel Overlay Guards Against Compression and Unwanted Ingress into the Trigger Guard
- » Adjustable Hook-and-loop Calf and Ankle Straps
- » 11.5" Overall Height with Adjustable Ankle Circumference from 11.5" - 15.5"
- » Calf Circumference from 11.5" 19"
- » Padded, Breathable, and Reinforced Neoprene Construction
- » Position Adjustable Retention Strap

Ambidextrous / PVC-H191B



HORIZONTAL SHOULDER HOLSTER

- » Universal Fit Compatible with Most Compact to Full Size Pistols
- » Fully Adjustable Design Fits Most Body Types
- » Reinforced Stitching and Seams
- » Inverted Dual Magazine Pouch with Hook-and-loop Closures
- » Holster with Adjustable and Reversible Thumb Break
- » Padded Shoulder Harness
- » Adjustable Straps and Belt Keepers

Horizontal / Ambidextrous / PVC-H170B





IWB BELT HOLSTER

- » Right-handed Inside-the-waistband (IWB) Carry with Elastic Hook-and-loop Release
- » Reinforced Padded Polyester Construction with Steel Belt Clip
- » Fits Belts up to 1.5"
- » Compatible with Most Sub-compact and Micro 9 Pistols

Right Handed / PVC-H389B



AMBIDEXTROUS BELT HOLSTER

- » Universal Design with Open Bottom to Fit a Wider Variety of Compact to Full Size Pistols
- » Adjustable Hook-and-loop and Snap-on Thumb Break Retention Strap

Ambidextrous / PVC-H288B



BELT HOLSTER

- » Designed to Fit most Compact to Full Size Pistols
- » Adjustable Holster Strap Retention with Quick Release Buckle
- » Built-in Magazine Pouch
- » Durable Hook-and-loop Belt Retention Strap

Right Handed / PVC-H270B

547 LE TACTICAL VESTS



547 LE TACTICAL VESTS

- » Breathable Materials & Construction Releases Moisture and Heat
- » Padded Shoulder Pad and Guard Absorbs Recoil and Aids in Consistent Stock Placement
- » Large ID Pouch with Detachable Elastic Shot Shell Carrier
- » Dedicated Communication Pouch
- » 3 Double Stack Pistol Magazine Pouches and 2 Detachable Horizontal Magazine Pouches
- » Single Quick Reload Rifle Magazine Pouch
- » Detachable Right-handed Cross-draw Holster Interchangeable with Included Double Rifle Magazine Pouch
- » Reinforced Drag Handle
- » Heavy Duty Back Panel Webbing for Attaching Additional Gear

Right Handed / PVC-V547BT Left Handed / PVC-V547BL

	PVC-V547BT	PVC-V547BL
Adjustable Height	22" - 25"	22" - 25"
Adjustable Girth	40" - 54"	40" - 54"
Adjustable Belt Length	44" - 52"	44" - 52"
Material	Polyester	Polyester
Density	1680D	1680D
Handedness	Right Handed	Left Handed





Hook-and-loop Strap Pulls Holster Towards Thigh for a Close-tobody Fit

SPECIAL OPS TACTICAL THIGH HOLSTERS

- » Fits Most Compact to Full Size Pistols
- » Fully Adjustable Nonslip Leg Strap with Buckle Closure and Cushioned Wraparound Main Body
- » Height Adjustable Belt Strap with Buckle Closure
- » Adjustable Thumb Strap Retention with Quick Release Buckle
- » Built-in Spare Magazine Pouch

Right Handed / PVC-H178B Left Handed / PVC-H178BL



LONG GUN SLINGS

BOLLA® 2 TO 1 POINT CONVERSION QD SLING

- » Adjustable in Length from 42"-58", Matte Black 1.2" Width Polyester Webbing with Portion of Sling Padded for Comfort
- » Lightweight Steel Slider with Oversized D-ring and Pull Strap Intuitively and Quickly Adjusts Sling Tension by Pulling Forward to Increase Slack and Length and Rearward to Decrease
- » Steel QD Sling Swivels and an Ambi. QD Swivel Housing Easily Converts the Sling from 2 Point to 1 Point Configuration



QD SLING SWIVEL SINGLE POINT BUNGEE SLING

- » Heavy Duty 1.5" Quick Adjustable Polyester Webbing and Elastic Construction
- » Steel Push Button Quick Detach Sling Swivel Attachment for Quick Installation and Removal
- » Durable Bungee System Reduces Fatigue by Relieving the Felt Weight of the Firearm from the User's Shoulder
- » Inner Length Adjustable from 42" to 58" to Accommodate Various Body Types and Gear

Single Point / PVC-GB507B



UNIVERSAL RIFLE SLING

- » Durable 1.5" Width Webbing with Nonslip Grip Texture Applied to Keep Sling from Unintentionally Shifting
- » Traditional Sling Loops Securely Fasten to a Wide Variety of Different Firearms
- » Adjustable Length from 44" to 52" to Accommodate Various Body Types and Gear

Two Point / PVC-GB605



LAW ENFORCEMENT & SECURITY DUTY BELT

- » Detachable Belt Keepers
- » Hook-and-Loop Adjustment (30" 52" Waist)
- » Two Horizontal Pistol Magazine Pouches
- » Heavy Duty Quick Release Buckle

/ PVC-B950-A

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USA HEADQUARTERS UTG PRO PLANT

ADDRESS 32700 CAPITOL STREET, LIVONIA, MI 48150, U.S.A.

TELEPHONE + 1 734-542-1500 **FAX** + 1 734-542-7095

EMAIL OFFICE@LEAPERS.COM WEBSITE WWW.LEAPERS.COM

UTG EUROPE

AM BAHNDAMM 7, 63683 ORTENBERG, GERMANY

- + 49 (0) 6041-969686 0
- + 49 (0) 6041-969686 66 INFO@UTGEUROPE.COM WWW.UTGEUROPE.COM

UTG CHINA

NO.988 XINGYU ROAD, NANTONG, JIANGSU, CHINA

- + 86 (0) 513 81503888
- + 86 (0) 513 55880076 OFFICE@LEAPERS.COM WWW.UTG.COM.CN

UTG TAIWAN R&D CENTER

NO.36, QUNYI RD., ZHUNAN TOWNSHIP, MIAOLI COUNTY 350, TAIWAN (R.O.C.)

- + 886 (0) 37 580333
- + 886 (0) 37 580337 CONSEIL@UTG-TAIWAN.COM WWW.UTGTAIWAN.COM











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