

SCOPES

A man in tactical gear, including a tan t-shirt, cargo pants, and sunglasses, is crouching on a dirt hillside. He is holding a black rifle with a large, black scope mounted on top. The background is a blurred green forest.

A NEW TRAJECTORY TOWARDS AUGMENTED ACCURACY.

Shooter Driven Feedback. The core principle of INTEGRIX™ and ACCUSHOT PRO™, our two latest brands of optics for 2024. For over 30 years, our optics have outfitted shooters of all disciplines and experiences. Continuing this legacy are a host of new models with more reticle options, improved glass, and greater accessibility. Send it downrange and make your mark with an INTEGRIX™, ACCUSHOT PRO™ or UTG® scope.



JUMP TO A SERIES

INTEGRIX™ SCOPES **[NEW]**

	014
ix8 LPVO / 1-8X28 FFP	021
ix6 Mid Power / 2-12X36 FFP	023
ix6 Mid Power / 3-18X44 FFP	025
ix6 LR/ELR / 4.5-27X56 FFP	027
ix8 LPVO / 1-8X28 SFP	029

ACCUSHOT PRO™ SCOPES **[NEW]**

	030
AS6 LPVO / 1-6X24 FFP	035
AS3 Mid Power / 3-9X36 FFP	037
AS6 LPVO / 1-6X24 SFP	039

UTG® SFP SCOPES

	040
SCP3 Scopes	045
OP3 Scopes	047
BUG BUSTER® Scopes	049
TRUE HUNTER® Scopes	051
Crossbow Scopes	053
Long Eye Relief Scopes	055

RETICLES

SCOPE SPECIFICATIONS

056

060

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



CHALLENGING WHAT'S STANDARD.





INTEGRIX™

A critical decision made often by shooters is what optic to pick for their firearms. It is a decision, one of integrity and intelligence to justify what we consider to be quality.

The voice of the customer has spoken. Leapers has listened, and listened with decades of attention as well as persistent R&D. We have learned that quality optics achieve optimal performance only when superior optical design and mechanical precision integrate seamlessly under the strictest tolerance control. When such standards are met at the manufacturing level, our customers' dreams come true.

LEAPERS brings to the forefront of shooters, the culmination of integrated and intelligent optical design and manufacturing. **THIS IS INTEGRIX™.**



**SUPERIOR QUALITY.
RUGGED PERFORMANCE.
VIVID DETAIL.
THIS IS INTEGRIX™.**

INTEGRIX™

SUPERIOR OPTICAL SYSTEM

THE CULMINATION OF INTEGRATED & INTELLIGENT OPTICAL DESIGN & MANUFACTURING.

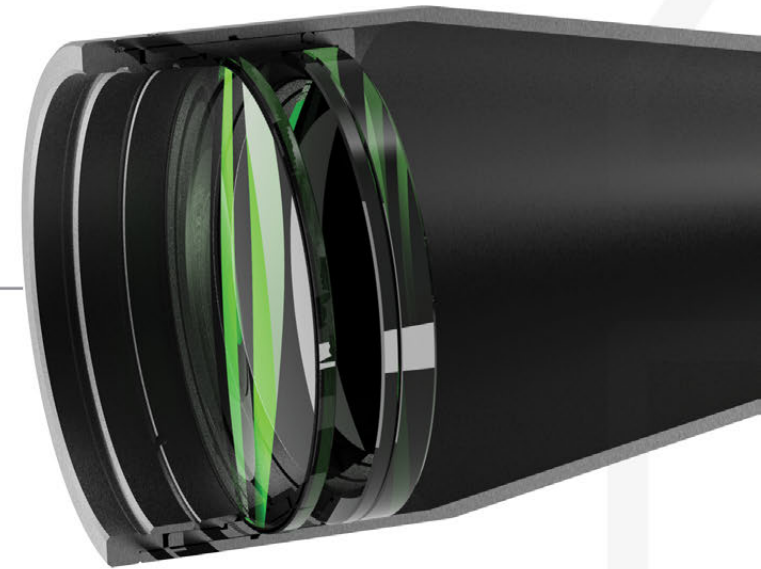
INTEGRIX™ optics adhere to the highest of manufacturing and optical standards demanded by distinguished shooters. From the sum of its parts and throughout its assembly, INTEGRIX™ encompasses the attention to detail needed to achieve consistent and repeatable precision shot-to-shot. Finish with top-performing results downrange with an optic that is built ready for when and where it counts. The solution is you. The difference is INTEGRIX™.

THE END RESULT?

An optical system that gathers, converges, and optimizes incoming light while eliminating all non-contributing stray light known to degrade image contrast and resolution.

VIVID VISUALS

92% light transmission that vividly and positively identifies even the smallest of details from the environment and your target.



Advanced 92% Light Transmission Excels Both During the Day and in Low Light Environments



Superior Field of View (FOV)



Low Aberration Industry-leading Glass



Maximum Edge-to-Edge Clarity



HIGH DEFINITION

All lenses are individually centration tested prior to assembly and are then concentric tested as a whole system post assembly ensuring lens arrangement meets INTEGRIX™ TDP specification.



INDUSTRY-LEADING GLASS.

German SCHOTT and Japanese OHARA glass, the leaders in craftsmanship and high-definition image quality.

EXACTING STANDARDS

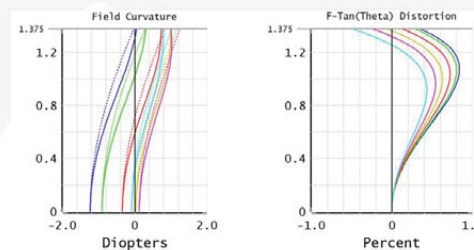
Systematic optical pathway precisely guides the archaic nature light refraction takes through the scope ensuring its pathway is uninterrupted and optimized for the focal plane of the scope.



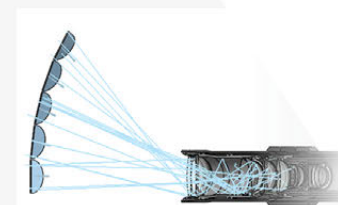
**Optimized Color Contrast
with Reduced Chromatic
Aberration**



**Vivid Detail and HD
Visual Quality**



**Distortion, Field Curvature &
Astigmatism Analyzing & Optimization**



**Stray Light Optical
Design Analysis**

INTEGRIX™

READY FOR WHEN & WHERE IT COUNTS

CONSTANT EYE RELIEF

Maintains a Constant, but Generous Eye Relief Throughout the Entire Magnification Range.

SMOOTH TURN POWER RING

Accurately and Securely Transitions Without a Hitch with Just the Right Amount of Feedback.

Optional Extended Throw Lever Included.

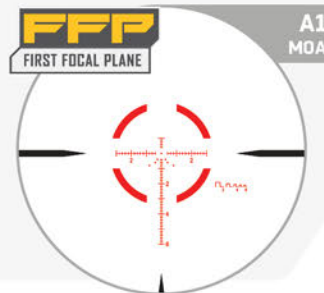
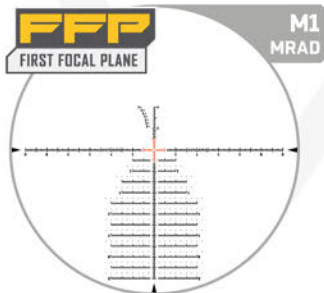
WIDE DIOPTER ADJUSTMENT

Caters to More Variations in Eyesight and Finely Tunes Reticle Clarity to the User's Unique Vision.

DIGITAL ILLUMINATION & SIDE PARALLAX TURRET

Intuitive Interface with Automatic 12 Hour Shutoff Effortlessly Toggles Between Red and Green Illumination Settings (Excludes Fixed Parallax Models with Analog Interface).

Precise Parallax Adjustment Scales with Just the Right Amount of Resistance and Feedback (Excludes Fixed Parallax Models).





PRECISE MOVEMENT WINDAGE & ELEVATION TURRETS

Push/Pull Lockable and Zero Resettable Uncapped Turrets Serrated and Oversized for Gloved Use.

Includes Zero Stop Function (High Power and Some Mid Power Models Only).

Reliable and Precise Steel-on-Steel Movement with Predictable, Tactile, and Audible Click Values.



IPX7
WATERPROOF

.338
LAPUA MAGNUM RATED

-40/+160°F
WEATHERPROOF OPERATIONAL RANGE

INTEGRIX™

FIND WHAT'S RIGHT FOR YOU

VIVID VISUALS.

INTEGRIX™ optics are designed to maximize and transmit to the shooter's eye what present and available light there is in the environment.

Lenses within INTEGRIX™ optics are coated in a way that prioritizes blue light transmittance which provides a discerning advantage in twilight or near dark conditions.

INDUSTRY-LEADING GLASS.

German SCHOTT and Japanese OHARA, known for producing glass with very low striae content, which if not mitigated, introduces aberration within the optical system. In other words, shooters will not be limited by their glass when choosing INTEGRIX™.

HIGH DEFINITION.

The systematic optical pathway in every INTEGRIX™ optic precisely guides the archaic nature light refraction takes through the scope ensuring its pathway is uninterrupted and optimized for the focal plane of the scope.

The spacers used to position each lens within an INTEGRIX™ optic are each held to exacting standards. The extremely tight tolerances that are met guarantees the correct positioning of the lenses for the scope's optimized focal point requirement.

LOW
POWER



1-8x28 / A1 MOA Reticle / FFP (pg.021)

1-8x28 / A3 BDC Reticle / SFP (pg.029)

MID
POWER



2-12x36 / A2 MOA Reticle / FFP (pg.023)

3-18x44 / A2 MOA Reticle / FFP (pg.025)

3-18x44 / M1 MRAD Reticle / FFP (pg.025)

HIGH
POWER



4.5-27x56 / M1 MRAD Reticle / FFP (pg.027)

4.5-27x56 / M2 MRAD Reticle / FFP (pg.027)

INTEGRiX™



LOW POWER [LPVO]

A popular choice for the AR15 platform and other similar carbines that see a variety of dynamic and on-the-move close to medium range engagements. With its variable magnification starting at 1x and ending at higher magnifications typically under 10x, LPVOs excel in versatility and are often considered to be a great general-purpose solution.





1-8X28 FFP SCOPE / LPVO



INTEGRIX™

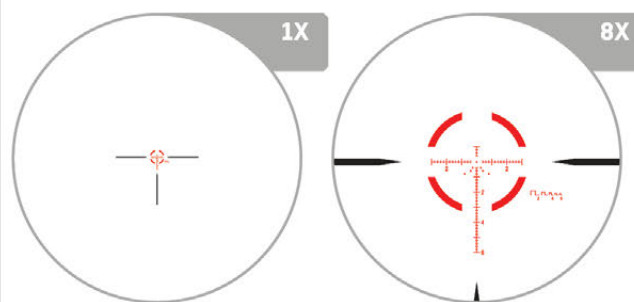
iX8 1-8X28 FFP / 34MM / LPVO

NEW

- » Individually Centration Tested German and Japanese Glass Lenses, Concentric Tested Post Assembly
- » Multi-coated Lenses for Glare, Reflection, and Scratch Resistance
- » Low Aberration Optimized Image Quality with Over a 92% Light Transmission
- » Edge to Edge Sharpness, High Contrast, and High-resolution Standard
- » Reliable Adverse Temperature and Environmental Performance with -40° to 160° Fahrenheit Operational Range and IPX7 Waterproof Rating
- » Rated, at Minimum, for .338 LAPUA Magnum
- » Red and Green Reticle Illumination with 10 Brightness Intensity Settings
- » 12 Hour Automatic Shutoff
- » Intuitive Lockable and Zero Resettable Windage and Elevation Turrets, Serrated and Oversized for Glove Use
- » Serrated Power Ring and Rear Adjustable Eyepiece Diopter
- » Make Transitioning Across Magnification Range Effortless with Included Oversized Throw Lever

ETCHED GLASS RANGE-ESTIMATING A1 MOA RETICLE

(* Refer to P.056-059 for More Info.)



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, and hash marks up to 60 MOA vertically for holdover and 30 MOA horizontally left and right in 2 MOA increments.

	iX801FA1
Focal Plane	FFP
Reticle	Etched Glass A1 MOA
Illumination	Red & Green, 10 Brightness Settings
Magnification	1X - 8X
Tube Diameter	34 mm
Objective Diameter	28 mm
Angular FOV	21.8° - 2.7°
Linear FOV @ 100 yds	115.5' - 14.1'
Linear FOV @ 100 m	38.5 m - 4.7 m
Turret Type	Uncapped Pull to Unlock / Push to Lock
Elevation Travel	Up 60 MOA, Down 40 MOA, Total
Windage Travel	Right 25 MOA, Left 25 MOA
Travel Per Revolution	50 MOA
Eye Relief	3.74" / 95 mm
Exit Pupil	10 mm - 3.5 mm
Diopter	-3D - +2D
Click Value	1/2 MOA
Parallax	Preset @ 100 yds / 91.4 m
Length	10.9" / 277 mm
Weight	25.3 oz / 716 g
Battery Type	CR2032

INTEGRIX™



MID POWER



Arguably the most common amongst hunters and even amongst PRS rifle shooters, mid power optics maximize performance while maintaining a reasonable size and weight. Typically, variable magnification starts at 3x and increases to anywhere between 9x to 18x. Objective diameters come in several sizes and are mostly favored for their great field of view, depth of field, brightness, and definition.



3-18X44 FFP SCOPES / MID POWER

MID
POWER

FFP
FIRST FOCAL PLANE



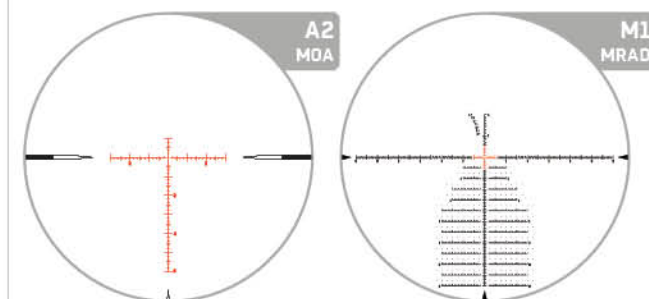
INTEGRIX™

IX6 3-18X44 FFP / 34MM / MID POWER NEW

- » Individually Centration Tested German and Japanese Glass Lenses, Concentric Tested Post Assembly
- » Multi-coated Lenses for Glare, Reflection, and Scratch Resistance
- » Low Aberration Optimized Image Quality with Over a 92% Light Transmission
- » Edge to Edge Sharpness, High Contrast, and High-resolution Standard
- » Reliable Adverse Temperature and Environmental Performance with -40° to 160° Fahrenheit Operational Range and IPX7 Waterproof Rating
- » Rated, at Minimum, for .338 LAPUA Magnum
- » Red and Green Reticle Illumination with 8 Brightness Intensity Settings
- » 12 Hour Automatic Shutoff
- » Side Adjustable Parallax Turret Smoothly and Accurately Adjusts from 30 Yards / 27.4 m to Infinity
- » Intuitive Lockable and Zero Resettable Windage and Elevation Turrets, Serrated and Oversized for Glove Use
- » Elevation Turret Equipped with Zero Stop
- » Serrated Power Ring and Rear Adjustable Eyepiece Diopter
- » Make Transitioning Across Magnification Range Effortless with Included Oversized Throw Lever

ETCHED GLASS A2 MOA, M1 MRAD RETICLE

(* Refer to P. 056-059 for More Info.)



	IX603FA2	IX603FM1
Focal Plane	FFP	
Reticle	Etched Glass A2 MOA	Etched Glass M1 MRAD
Illumination	Red & Green, 8 Brightness Settings	
Magnification	3X - 18X	
Tube Diameter	34 mm	
Objective Diameter	44 mm	
Angular FOV	7.2° - 1.2°	
Linear FOV @ 100 yds	37.7' - 6.3'	
Linear FOV @ 100 m	12.6 m - 2.1 m	
Turret Type	Uncapped Pull to Unlock / Push to Lock with Zero Stop	
Elevation Travel	Up 60 MOA, Down 30 MOA	Up 19 MRAD, Down 13.5 MRAD
Windage Travel	Right 12 MOA, Left 12 MOA	Right 5 MRAD, Left 5 MRAD
Travel Per Revolution	24 MOA	10 MRAD
Eye Relief	3.94" / 100 mm	
Exit Pupil	11 mm - 2.5 mm	
Diopter	-3D - +2D	
Click Value	1/4 MOA	0.1 MRAD
Parallax	30 yds / 27.4 m - ∞	
Length	11.9" / 302 mm	
Weight	29.7 oz / 841 g	
Battery Type	CR2032	

INTEGRIX™



HIGH POWER [LR/ELR]

For long range and extreme long-range engagements, high powered scopes feature some of the largest objective lenses which invite the most amount of light through the system and ultimately transmitted to the eye. A wide magnification range with an extremely high top-end magnification is also inherent. These characteristics amongst others provide the means for shooters, at extremely long ranges, to positively identify, acquire, and engage small targets.





4.5-27X56 FFP SCOPE / LR/ELR

HIGH
POWER

FFP
FIRST FOCAL PLANE



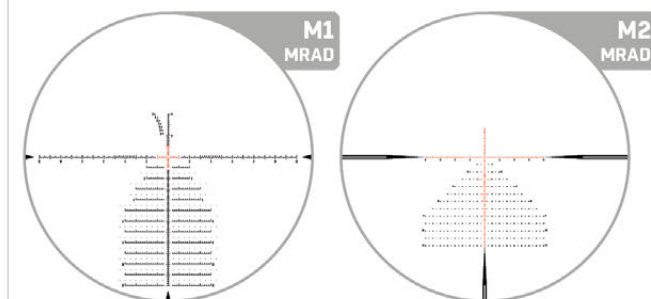
INTEGRIX™

ix6 4.5-27X56 FFP / 34MM / LR/ELR **NEW**

- » Individually Centration Tested German and Japanese Glass Lenses, Concentric Tested Post Assembly
- » Multi-coated Lenses for Glare, Reflection, and Scratch Resistance
- » Low Aberration Optimized Image Quality with Over a 92% Light Transmission
- » Edge to Edge Sharpness, High Contrast, and High-resolution Standard
- » Reliable Adverse Temperature and Environmental Performance with -40° to 160° Fahrenheit Operational Range and IPX7 Waterproof Rating
- » Rated, at Minimum, for .338 LAPUA Magnum
- » Red and Green Reticle Illumination with 8 Brightness Intensity Settings
- » 12 Hour Automatic Shutoff
- » Side Adjustable Parallax Turret Smoothly and Accurately Adjusts from 30 Yards / 27.4 m to Infinity
- » Intuitive Lockable and Zero Resettable Windage and Elevation Turrets, Serrated and Oversized for Glove Use
- » Elevation Turret Equipped with Zero Stop
- » Serrated Power Ring and Rear Adjustable Eyepiece Diopter
- » Make Transitioning Across Magnification Range Effortless with Included Oversized Throw Lever
- » US PAT. D979005S

ETCHED GLASS M1, M2 MRAD RETICLES

(* Refer to P.056-059 for More Info.)



	ix645FM1	ix645FM2
Focal Plane	FFP	
Reticle	Etched Glass M1 MRAD	Etched Glass M2 MRAD
Illumination	Red & Green, 8 Brightness Settings	
Magnification	4.5X - 27X	
Tube Diameter	34 mm	
Objective Diameter	56 mm	
Angular FOV	4.8° - 0.8°	
Linear FOV @ 100 yds	25.1' - 4.2'	
Linear FOV @ 100 m	8.4 m - 1.4 m	
Turret Type	Uncapped Pull to Unlock / Push to Lock with Zero Stop	
Elevation Travel	Up 19 MRAD, Down 13.5 MRAD	
Windage Travel	Right 5 MRAD, Left 5 MRAD	
Travel Per Revolution	10 MRAD	
Eye Relief	3.94" / 100 mm	
Exit Pupil	11 mm - 2.1 mm	
Diopter	-3D - +2D	
Click Value	0.1 MRAD	
Parallax	30 yds / 27.4 m - ∞	
Length	14.1" / 359 mm	
Weight	33.7 oz / 956 g	
Battery Type	CR2032	

INTEGRIX™



LOW POWER [LPVO]

A popular choice for the AR15 platform and other similar carbines that see a variety of dynamic and on-the-move close to medium range engagements. With its variable magnification starting at 1x and ending at higher magnifications typically under 10x, LPVOs excel in versatility and are often considered to be a great general-purpose solution.





1-8X28 SFP SCOPE / LPVO

LOW
POWER

SFP
SECOND FOCAL PLANE



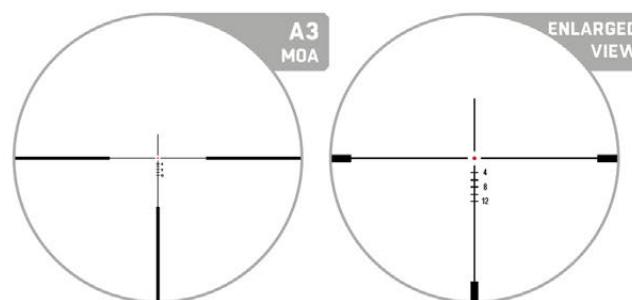
INTEGRIX™

IX8 1-8X28 SFP / 34MM / LPVO **NEW**

- » Individually Centration Tested German and Japanese Glass Lenses, Concentric Tested Post Assembly
- » Multi-coated Lenses for Glare, Reflection, and Scratch Resistance
- » Low Aberration Optimized Image Quality with Over a 92% Light Transmission
- » Edge to Edge Sharpness, High Contrast, and High-resolution Standard
- » Reliable Adverse Temperature and Environmental Performance with -40° to 160° Fahrenheit Operational Range and IPX7 Waterproof Rating
- » Rated, at Minimum, for .338 LAPUA Magnum
- » Red and Green Reticle Illumination with 10 Brightness Intensity Settings
- » 12 Hour Automatic Shutoff
- » Intuitive Lockable and Zero Resettable Windage and Elevation Turrets, Serrated and Oversized for Glove Use
- » Serrated Power Ring and Rear Adjustable Eyepiece Diopter
- » Make Transitioning Across Magnification Range Effortless with Included Oversized Throw Lever

ETCHED GLASS A3 MOA RETICLE

(* Refer to P.056-059 for More Info.)



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
Focal Plane	SFP
Reticle	Etched Glass A3 MOA
Illumination	Red & Green, 10 Brightness Settings
Magnification	1X - 8X
Tube Diameter	34 mm
Objective Diameter	28 mm
Angular FOV	21.8° - 2.7°
Linear FOV @ 100 yds	115.5' - 14.1'
Linear FOV @ 100 m	38.5 m - 4.7 m
Turret Type	Uncapped Pull to Unlock / Push to Lock
Elevation Travel	Up 60 MOA, Down 40 MOA
Windage Travel	Right 25 MOA, Left 25 MOA
Travel Per Revolution	50 MOA
Eye Relief	3.74" / 95 mm
Exit Pupil	10 mm - 3.5 mm
Diopter	-3D - +2D
Click Value	1/2 MOA
Parallax	Preset @ 100 yds / 91.4 m
Length	10.9" / 277 mm
Weight	25.3 oz / 716 g
Battery Type	CR2032

BALANCE PERFECTED.





ACCUSHOT PRO™

For the shooters searching for solid all-around performance, ACCUSHOT PRO™ optics feature a similar build quality and feature set to that of our premier INTEGRIX™ optics line, but at an entry point more accessible to others. Balance is perfected every step of the way from design, manufacturing, to performance downrange.

Take with you into the field our years of heritage and experience top-end features, clarity, and quality with ACCUSHOT PRO™ close, mid, and long-range optics. Suited for the task at hand, valued by shooters, and brought to you by Leapers.



BALANCE PERFECTED.
YEARS OF HERITAGE.
GREATER ACCESSIBILITY.
THIS IS ACCUSHOT PRO™

ACCUSHOT PRO™

BALANCE PERFECTED. SHOOTER DRIVEN.

ALL-AROUND PERFORMANCE.

Mid-tier brand optics priced accordingly and leveraging qualities from our premium INTEGRIX™ scopes. Fully utilizing over 30 years of experience, this is our most balanced scope brand having optimized shooter driven functionality, feature set, and build quality at a fair price.

■ CONSTANT EYE RELIEF

Maintains a Constant Eye Relief Throughout Its Entire Magnification Range.

■ QUICK ACQUIRE ADJUSTMENT

Uncapped Lockable and Zero Resettable W/E Turrets and Serrated Power Ring with Optional Throw Lever Included.

■ DIOPTER ADJUSTMENT

The Wide Range of the Diopter Allows the Scope to be Fine-tuned to the User's Unique Vision for Optimized Reticle Clarity and Sharpness.

■ POWER RING

Optional Extended Throw Lever Included.

Effortless Transitioning Across Magnification Range.

■ SIDE TURRET

Variable Red and Green Reticle Illumination Adjustment with 12 Hour Automatic Shutoff.
Side Parallax Adjustment.

■ OPTIMIZED CLARITY

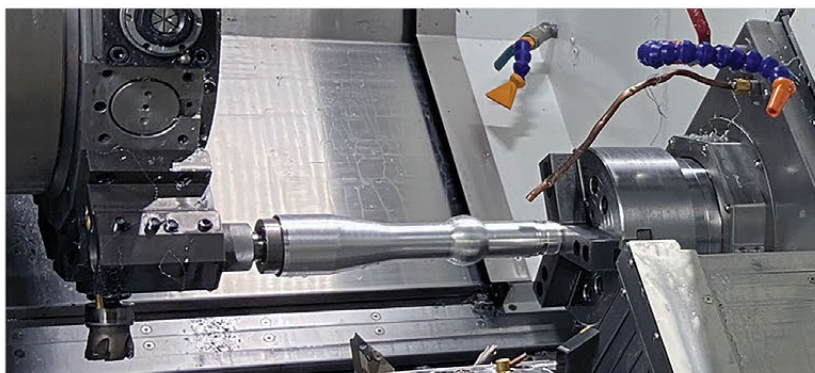
90% Light Transmission for Vivid Viewfinder Clarity with Sharp-focus Glass-etched Reticle Options.





DYNAMIC LIVE FIRE TESTING

Field Tested for Specific Applications and Professional Qualification.



DURABLE ONE-PIECE CONSTRUCTION

Solid Block of Aluminum CNC Machined for Rigidity.

ACCUSHOT PRO™

FIND WHAT'S RIGHT FOR YOU

LOW POWER [LPVO]

A popular choice for the AR15 platform and other similar carbines that see a variety of dynamic and on-the-move close to medium range engagements. With its variable magnification starting at 1x and ending at higher magnifications typically under 10x, LPVOs excel in versatility and are often considered to be a great general-purpose solution.

LOW
POWER



1-6x24 / A1 MOA Reticle / FFP (pg.035)

1-6x24 / B1 BDC Reticle / FFP (pg.035)

1-6x24 / A3 MOA Reticle / SFP (pg.039)

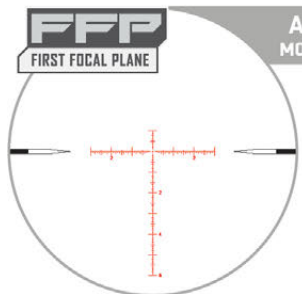
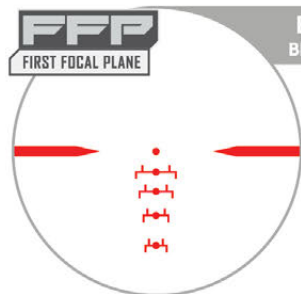
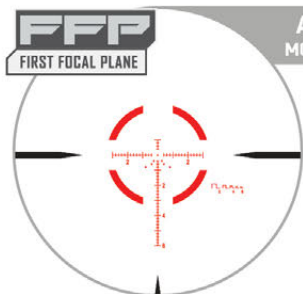
MID POWER

Arguably the most common amongst hunters and even amongst PRS rifle shooters, mid power optics maximize performance while maintaining a reasonable size and weight. Typically, variable magnification starts at 3x and increases to anywhere between 9x to 18x. Objective diameters come in several sizes and are mostly favored for their great field of view, depth of field, brightness, and definition.

MID
POWER



3-9x36 / A2 MOA Reticle / FFP (pg.037)



IPX7
WATERPROOF

.338
LAPUA MAGNUM RATED

-40/+160°F
WEATHERPROOF OPERATIONAL RANGE

ACCUSHOT PRO™

LOW POWER [LPVO]

A popular choice for the AR15 platform and other similar carbines that see a variety of dynamic and on-the-move close to medium range engagements. With its variable magnification starting at 1x and ending at higher magnifications typically under 10x, LPVOs excel in versatility and are often considered to be a great general-purpose solution.





1-6X24 FFP SCOPES / LPVO

LOW
POWER

FFP
FIRST FOCAL PLANE



ACCUSHOT PRO™

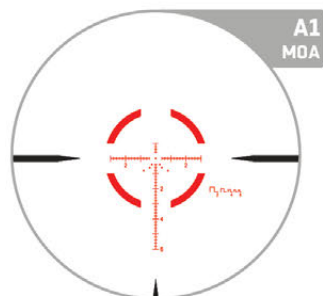
AS6 1-6X24 FFP / 34MM / LPVO

NEW

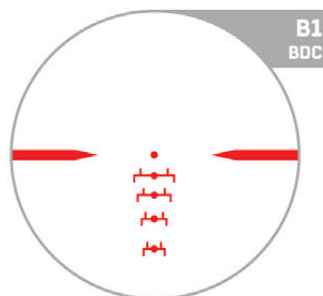
- » Multi-coated Lenses for Optimized Image Quality
- » Sharp 90% Light Transmission with High Definition Clarity and Contrast
- » Reliable Adverse Temperature and Environmental Performance with -40° to 160°F Operational Range and IPX7 Waterproof Rating
- » Red and Green Reticle Illumination with 10 Brightness Intensity Settings
- » 5,000+ Hours Battery Life with 12 Hour Automatic Shutoff
- » Serrated Lockable and Zero Resettable W/E Turrets
- » Serrated Adjustable Eyepiece Diopter and Power Ring
- » Includes Optional Oversized Power Ring Throw Lever and Flip Open Lens Caps

ETCHED GLASS A1 MOA RETICLE

(* Refer to P. 056-059 for More Info.)



ETCHED GLASS B1 BDC RETICLE



	AS601FA1	AS601FB1
Focal Plane	FFP	
Reticle	Etched Glass A1 MOA	Etched Glass B1 BDC
Illumination	Red & Green, 10 Brightness Settings	
Magnification	1X - 6X	
Tube Diameter	34 mm	
Objective Diameter	24 mm	
Angular FOV	21.8° - 3.6°	
Linear FOV @ 100 yds	115.5' - 18.9'	
Linear FOV @ 100 m	38.5 m - 6.3 m	
Elevation Travel	Up 60 MOA, Down 40 MOA	
Windage Travel	Right 20 MOA, Left 20 MOA	
Travel Per Revolution	40 MOA	
Eye Relief	3.54" / 90 mm	
Exit Pupil	9.5 mm - 4.0 mm	
Diopter	-3D - +2D	
Click Value	1/2 MOA	
Parallax	Preset @ 100 yds / 91.4 m	
Length	10" / 255 mm	
Weight	22.6 oz / 642 g	
Battery Type	CR2032	

ACCUSHOT PRO™



MID POWER

Arguably the most common amongst hunters and even amongst PRS rifle shooters, mid power optics maximize performance while maintaining a reasonable size and weight. Typically, variable magnification starts at 3x and increases to anywhere between 9x to 18x. Objective diameters come in several sizes and are mostly favored for their great field of view, depth of field, brightness, and definition.





3-9X36 FFP SCOPE / MID POWER



ACCUSHOT PRO™

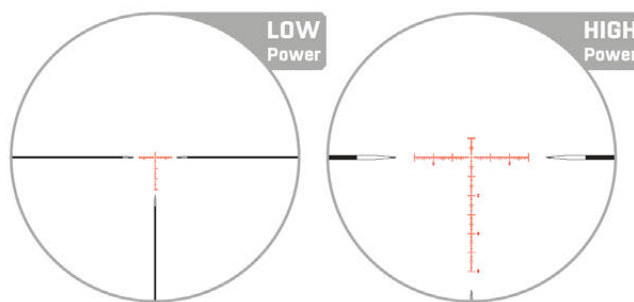
AS3 3-9X36 FFP / 34MM / MID POWER

NEW

- » Multi-coated Lenses for Optimized Image Quality
- » Sharp 90% Light Transmission with High Definition Clarity and Contrast
- » Clutter-free German Duplex Inspired Etched-glass MOA Illuminated Reticle
- » Reliable Adverse Temperature and Environmental Performance with -40° to 160°F Operational Range and IPX7 Waterproof Rating
- » Red and Green Reticle Illumination with 8 Brightness Intensity Settings
- » 800+ Hours Battery Life with 12 Hour Automatic Shutoff
- » Uniquely Compact for its Magnification Class with Serrated Lockable and Zero Resettable W/E Turrets
- » Serrated Adjustable Eyepiece Diopter and Power Ring
- » Includes Optional Oversized Power Ring Throw Lever and Flip Open Lens Caps

ETCHED GLASS A2 MOA RETICLE

(* Refer to P 056-059 for More Info.)



Clutter-free at both low and high magnifications to supplement overall FOV qualities, 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.

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

ACCUSHOT PRO™



LOW POWER [LPVO]

A popular choice for the AR15 platform and other similar carbines that see a variety of dynamic and on-the-move close to medium range engagements. With its variable magnification starting at 1x and ending at higher magnifications typically under 10x, LPVOs excel in versatility and are often considered to be a great general-purpose solution.





1-6X24 SFP SCOPE / LPVO

LOW
POWER

SFP
SECOND FOCAL PLANE



ACCUSHOT PRO™

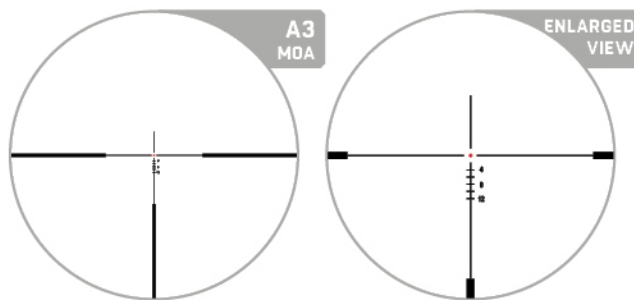
AS6 1-6X24 SFP / 34MM / LPVO

NEW

- » Multi-coated Lenses for Optimized Image Quality
- » Sharp 90% Light Transmission with High Definition Clarity and Contrast
- » Reliable Adverse Temperature and Environmental Performance with -40° to 160°F Operational Range and IPX7 Waterproof Rating
- » Red and Green Reticle Illumination with 10 Brightness Intensity Settings
- » 5,000+ Hours Battery Life with 12 Hour Automatic Shutoff
- » Serrated Flat Profile Lockable and Zero Resettable W/E Turrets
- » Serrated Adjustable Eyepiece Diopter and Power Ring
- » Includes Optional Oversized Power Ring Throw Lever and Flip Open Lens Caps

ETCHED GLASS A3 MOA RETICLE

(* Refer to P. 056-059 for More Info.)



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.

	AS601SA3
Focal Plane	SFP
Reticle	Etched Glass A3 MOA
Illumination	Red & Green, 10 Brightness Settings
Magnification	1X - 6X
Tube Diameter	34 mm
Objective Diameter	24 mm
Angular FOV	21.8° - 3.6°
Linear FOV @ 100 yds	115.5' - 18.9'
Linear FOV @ 100 m	38.5 m - 6.3 m
Elevation Travel	Up 60 MOA, Down 40 MOA
Windage Travel	Right 20 MOA, Left 20 MOA
Travel Per Revolution	40 MOA
Eye Relief	3.54" / 90 mm
Exit Pupil	9.5 mm - 4.0 mm
Diopter	-3D - +2D
Click Value	1/2 MOA
Parallax	Preset @ 100 yds / 91.4 m
Length	10.1" / 256 mm
Weight	22.8 oz / 645 g
Battery Type	CR2032





Our grassroots brand that has been a constant in the marketplace and in the hands of shooting enthusiasts since our establishment over 30 years ago. From the days of plinking with our first 10/22 to the present, UTG® scopes have been a common go-to for affordable hunting and shooting sports optics that deliver complete solutions out-of-the-box.

Known by many of our customers, the proven TRUE STRENGTH® platform, an advanced sealed recoil system at the core of every UTG® scope, provides legendary shockproof, fogproof, and rainproof performance. Shooters who find value in application-specific features, but within a large variety to choose from look to UTG®, an essential collection and foundation that continues to pave the way for the new and the experienced.



**GRASSROOTS FOUNDATION
VAST OPTIONS
COMPLETE SOLUTIONS
THIS IS UTG®**

UTG®

VAST OPTIONS. COMPLETE SOLUTIONS.

HERITAGE SINCE 1992.

Leapers' grassroots optics brand. UTG® scopes provide customers with solutions set out to be both affordable and complete. An essential collection and foundation that continues to pave the way for new and experienced hunting and shooting sports enthusiasts alike.

TRUE STRENGTH® RECOIL PROOF SYSTEM

User-friendly Windage and Elevation Adjustment System with Innovative Design, Precision Components, and Disciplined Assembly.



EZ-TAP® ILLUMINATION ENHANCED

Accommodate Environment, Light, and Weather Conditions with Red & Green Dual Color and 36 Multi-color Illumination Modes Standard on Most Models.

SMART SPHERICAL STRUCTURE [SSS]

The erector tube is constrained via a ball and socket structural relationship, which provides the desirable flexibility to respond to windage and elevation adjustments and the optimal ability to hold zero under heavy recoil.

EMERALD LENS COATINGS

Reduced Reflection and Balanced Light Transmission for Optimized Clarity.



TRUE STRENGTH® PLATFORM

Strengthened Inner to Outer Tube Interface
Reinforces W/E Turret Response, Precision, and
Resistance to Recoil for Shock, Rain, and Fog
Proof Performance.



AN ARRAY OF OPTIONS

1" and 30mm Offerings with Models and Reticles
Catered to Close, Mid, and Long Ranges.

COMPLETE SOLUTIONS

Ready to Install Out-of-the-box with the Majority of
Models Coming Included with Scope Rings, Lens
Caps, and More.

MULTIPLE APPLICATIONS

Something for Everyone to Include Specialized
Crossbow, Pistol, and Long Eye Relief Scopes.

BACKED FOR LIFE

Take with You Peace of Mind
with a Lifetime Warranty that
Delivers.



UTG®

SCP3 SCOPES

1-8X28 / 30 MM / BG4 / SFP (pg.045)
3-12X44 / 30 MM / MIL-DOT / SFP (pg.045)
4-16X44 / 30 MM / MIL-DOT / SFP (pg.045)

FIND WHAT YOU NEED



OP3 SCOPES

3-12X44 / 30 MM / UMOA / SFP (PG.047)
4-16X44 / 30 MM / UMOA / SFP (PG.047)



BUG BUSTER SCOPES

3-9X32 / 1" / MIL-DOT / SFP (PG.049)
3-12X32 / 1" / MIL-DOT / SFP (PG.049)



TRUE HUNTER SCOPES

3-9X40 / 1" / MIL-DOT / SFP (PG.051)
4-16X40 / 1" / MIL-DOT / SFP (PG.051)
4X32 / 1" / MIL-DOT / SFP (PG.051)
6-24X50 / 1" / MIL-DOT / SFP (PG.051)



CROSSBOW SCOPES

4X32 / 1" / PRO 5-STEP / SFP (PG.053)
1.5-6X36 / 30 MM / 130 HUNTER BDC / SFP (PG.053)



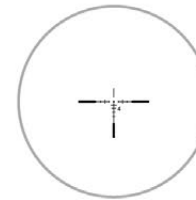
LONG EYE RELIEF SCOPES

2-7X44 / 30 MM / MIL-DOT / SFP (PG.055)
2-7X32 / 1" / PDC / SFP (PG.055)

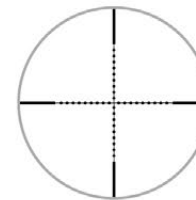




UTG® SCP3 SCOPES



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-U312A0IEW
 / SCP3-UM312A0IEW

4-16X44 / SFP / 30 MM
WIRE MIL-DOT / IE® 36-COLOR
 / SCP3-U416A0IEW
 / SCP3-UM416A0IEW

US PAT. 8437079
 EU PAT. EP2520894

	SCP3-18IEBG4	SCP3-U312A0IEW	SCP3-UM312A0IEW	SCP3-U416A0IEW	SCP3-UM416A0IEW
Focal Plane	SFP	SFP	SFP	SFP	SFP
Reticle	Etched Glass BG4	Wire Mil-Dot	Wire Mil-Dot	Wire Mil-Dot	Wire Mil-Dot
Illumination	IE® 36-Color	IE® 36-Color	IE® 36-Color	IE® 36-Color	IE® 36-Color
Magnification	1X - 8X	3X - 12X	3X - 12X	4X - 16X	4X - 16X
Tube Diameter	30 mm	30 mm	30 mm	30 mm	30 mm
Objective Diameter	28 mm	44 mm	44 mm	44 mm	44 mm
Angular FOV	18.8° - 2.5°	6.5° - 1.6°	6.1° - 1.9°	4.7° - 1.3°	5° - 1.5°
Linear FOV @ 100 yds	99.5' - 13.0'	34.0' - 8.5'	32.0' - 10.0'	24.4' - 6.8'	26.2' - 7.85'
Eye Relief	5" - 3.35" / 127 mm - 85 mm	3.3" - 3.0" / 84 mm - 76 mm	3.4" - 3.0" / 86 mm - 76 mm	3.2" - 3.0" / 81 mm - 76 mm	3.4" - 3.0" / 86 mm - 76 mm
Exit Pupil	26.5 mm - 3.4 mm	13.1 mm - 3.7 mm	13.0 mm - 3.9 mm	10.2 mm - 2.8 mm	11.0 mm - 2.7 mm
Diopter	-2D - +2D	-2D - +2D	-2D - +2D	-2D - +2D	-2D - +2D
Click Value	1/2"	1/4"	1/4"	1/4"	1/4"
Parallax	Preset @ 100 yds	10 yds - ∞	10 yds - ∞	10 yds - ∞	10 yds - ∞
Length	10.2" / 259 mm	14.0" / 356 mm	11.1" / 282 mm	15.4" / 391 mm	11.2" / 284 mm
Weight	18.0 oz / 510 g	22.7 oz / 644 g	23.2 oz / 658 g	23.4 oz / 663 g	21.8 oz / 618 g
Battery Type	CR2032 3V	CR2032 3V	CR2032 3V	CR2032 3V	CR2032 3V
Included Scope Rings	AIR32234 Picatinny High Profile	RG2W3154 Picatinny Medium Profile			

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





UTG® OP3 SCOPES



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

UTG® OP3 OPTICS

- » Improved Sharpness through Optimization of Internal Light Transmission Pathway, Lens Quality, and Low Aberration
- » Improved Circuitry Prevents Intermittent Illumination and Features Lower Power Consumption
- » Multi-coated Lenses for Optimal Light Transmission and High Definition Sharpness
- » Crisp and Tactile Turret Movement with Consistent Per Click Adjustment
- » Reinforced Zero Locking/Resetting Target Turrets
- » Side Parallax Adjustment from 10 Yards to Infinity
- » Set Once Locking Eyepiece Diopter
- » Wider Turret for Use with Gloves
- » Threaded for Included Sunshade
- » IPX7 Waterproof Rated
- » US PAT. 8437079, EU PAT. EP2520894

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

OPTIONAL ACCESSORIES

PARALLAX INDEX WHEEL

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

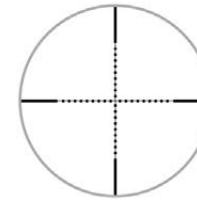
80 mm / OP3-SW080



BUG BUSTER®



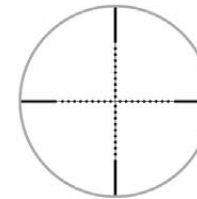
UTG® BUG BUSTER® SCOPES



**3-9X32 / SFP / 1" / FRONT AO
WIRE MIL-DOT / IE® 36-COLOR**

/ SCP-M392AOIEWQ

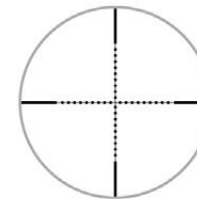
US PAT. 8437079
US PAT. 8397421
EU PAT. EP2520894



**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-M312AOWQ
/ SCP-M312AOD

	SCP-M392AOIEWQ	SCP-M392AOLWQ	SCP-M312AOWQ	SCP-M312AOD
Focal Plane	SFP	SFP	SFP	SFP
Reticle	Wire Mil-Dot	Wire Mil-Dot	Wire Mil-Dot	Wire Mil-Dot
Illumination	IE® 36-Color	RG	N/A	N/A
Magnification	3X - 9X	3X - 9X	3X - 12X	3X - 12X
Tube Diameter	1"	1"	1"	1"
Objective Diameter	32 mm	32 mm	32 mm	32 mm
Angular FOV	7.2° - 2.7°	7.2° - 2.7°	5.9° - 1.9°	5.9° - 1.9°
Linear FOV @ 100 yds	37.7' - 14.0'	37.7' - 14.0'	31.0' - 10.0'	31.0' - 10.0'
Eye Relief	4.2" - 3.2" / 107 mm - 81 mm	4.2" - 3.2" / 107 mm - 81 mm	4.3" - 3.3" / 109 mm - 84 mm	4.3" - 3.3" / 109 mm - 84 mm
Exit Pupil	10.6 mm - 3.6 mm	10.6 mm - 3.6 mm	10.6 mm - 2.7 mm	10.6 mm - 2.7 mm
Diopter	-2D - +2D	-2D - +2D	-2D - +2D	-2D - +2D
Click Value	1/4 MOA	1/4 MOA	1/3 MOA	1/3 MOA
Parallax	3 yds - ∞	3 yds - ∞	3 yds - ∞	3 yds - ∞
Length	8.2" / 208 mm	8.2" / 208 mm	8.1" / 206 mm	8.1" / 206 mm
Weight	14.0 oz / 397 g	14.0 oz / 397 g	12.7 oz / 360 g	12.7 oz / 360 g
Battery Type	CR1632 3V	CR1620 3V	N/A	N/A
Included Scope Rings	RQ2W1154 Picatinny Medium Profile			RT2D1154 Dovetail Medium Profile

OPTIONAL ACCESSORIES

PARALLAX INDEX WHEEL

» Compatible with Side AO BUG BUSTER® Optic, SCP-M312AOWQ, SCP-M312AOD Only

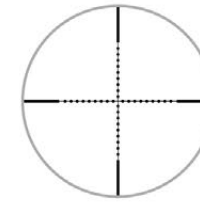
80 mm / SCP-SW080BB



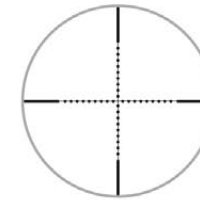
TRUE HUNTER®



UTG® TRUE HUNTER® SCOPES

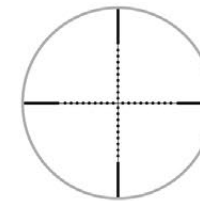


3-9X40 / SFP / 1"
WIRE MIL-DOT / IE® 36-COLOR
 / SCP-U394A0IED
 / SCP-U394A0IEW



4-16X40 / SFP / 1"
WIRE MIL-DOT / IE® 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

	SCP-U394A0IEW	SCP-U394A0IED	SCP-U4164A0IEW	SCP-U432FD	SCP-U6245A0IEW
Focal Plane	SFP	SFP	SFP	SFP	SFP
Reticle	Wire Mil-Dot	Wire Mil-Dot	Wire Mil-Dot	Wire Mil-Dot	Wire Mil-Dot
Illumination	IE® 36-Color	IE® 36-Color	IE® 36-Color	N/A	IE® 36-Color
Magnification	3X - 9X	3X - 9X	4X - 16X	4X	6X - 24X
Tube Diameter	1"	1"	1"	1"	1"
Objective Diameter	40 mm	40 mm	40 mm	32 mm	50 mm
Angular FOV	6.8° - 2.3°	6.8° - 2.3°	4.4° - 1.1°	6.1°	2.7° - 0.8°
Linear FOV @ 100 yds	35.6' - 12'	35.6' - 12'	23.0' - 6.0'	32'	14.4' - 4.1'
Eye Relief	3.9" - 3.2" / 99 mm - 81 mm	3.9" - 3.2" / 99 mm - 81 mm	3.2" - 3.0" / 81 mm - 76 mm	3.4" / 86 mm	3.2" - 3.0" / 81 mm - 76 mm
Exit Pupil	13 mm - 4.5 mm	13 mm - 4.5 mm	10.0 mm - 2.5 mm	8.0 mm	8.3 mm - 2.2 mm
Diopter	-2D - +2D	-2D - +2D	-2D - +2D	-2D - +2D	-2D - +2D
Click Value	1/4"	1/4"	1/4"	1/4"	1/4"
Parallax	5 yds - ∞	5 yds - ∞	5 yds - ∞	Preset @ 35 yds	10 yds - ∞
Length	12.6" / 320 mm	12.6" / 320 mm	14.5" / 368 mm	11.8" / 300 mm	15.5" / 394 mm
Weight	21.1 oz / 598 g	21.1 oz / 598 g	22.3 oz / 632 g	14.4 oz / 408 g	26.5 oz / 751 g
Battery Type	CR2032 3V	CR2032 3V	CR2032 3V	N/A	CR2032 3V
Included Scope Rings	RQ2W1204 Picatinny High Profile	RGPM-25M4 Dovetail High Profile	RGWM-25H4 Picatinny High Profile	RGPM-25M2 Dovetail Medium Profile	RQ2W1204 Picatinny High Profile

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

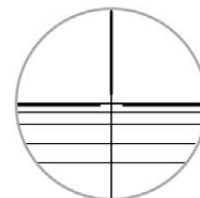




UTG® CROSSBOW SCOPES



UTG® TRUE HUNTER® CROSSBOW SCOPE



4X32 / SFP / 1"
PRO 5-STEP / RG
 / SCP-M4CR5WQ
 US PAT. 8397421



UTG® OP3 CROSSBOW SCOPE

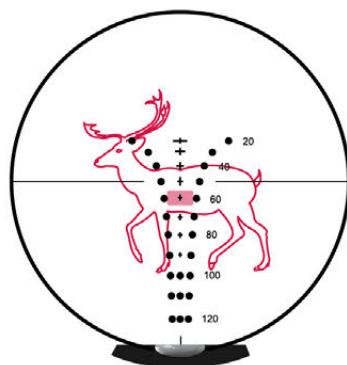
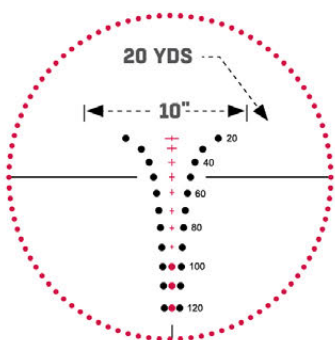


1.5-6X36 / SFP / 30 MM
ETCHED GLASS 130 HUNTER BDC / RG
 / OP3-G1563CRWQ

130 HUNTER BDC RETICLE

The bubble leveler is internal and is not a separate external attachment. Located unobtrusively at the 6 o'clock position, the bubble leveler aids in correcting any cant the user may have while aiming. Being internal allows the user to focus their attention primarily on the target and reticle, while secondarily allowing for quick cant adjustments by seeing the leveler through their peripherals.

RANGE ESTIMATION



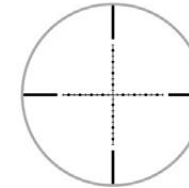
	OP3-G1563CRWQ	SCP-M4CR5WQ
Focal Plane	SFP	SFP
Reticle	Etched Glass 130 Hunter	Wire PRO 5-Step
Illumination	RG	RG
Magnification	FPS Compensation 250 - 475 (1.5X - 6X)	4X
Tube Diameter	30 mm	1"
Objective Diameter	36 mm	32 mm
Angular FOV	10° - 2.7°	5.2°
Linear FOV @ 100 yds	52.5' - 13.98'	27.2'
Eye Relief	5.8" - 4.25" / 147 mm - 108 mm	3.8" / 97 mm
Exit Pupil	24 mm - 6.2 mm	8.0 mm
Diopter	-2D - +2D	-2D - +2D
Click Value	1/2 MOA	1/4"
Parallax	10 yds - ∞	Preset @ 50 yds
Length	8.2" / 208 mm	8.2" / 208 mm
Weight	16.0 oz / 454 g	12.3 oz / 349 g
Battery Type	CR1632 3V	CR1620 3V
Included Scope Rings	RG2W3154 Picatinny Medium Profile	RQ2W1104 Picatinny Low Profile



UTG® LONG EYE RELIEF SCOPES

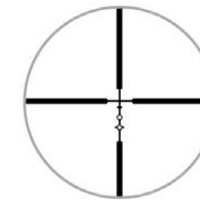


UTG® SCP3 SCOUT SCOPE



2-7X44 / SFP / 30MM
ETCHED GLASS MIL-DOT / IE® 36-COLOR
/ SCP3-274LA0IEW
 US PAT. 8437079, EU PAT. EP2520894

UTG® TRUE HUNTER® HANDGUN SCOPE



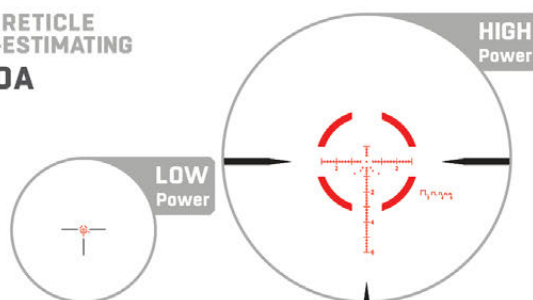
2-7X32 / SFP / 1"
PDC / RG
/ SCP-27PRGW

UTG® LONG EYE RELIEF SCOPES

- » Built on TRUE STRENGTH® Platform, Completely Sealed and Nitrogen Filled, Shockproof, Fogproof and Rainproof
- » Most Consistent and Precise 1/4 MOA per Click Windage/Elevation Adjustment
- » Emerald Coated Lenses to Achieve Maximum Light Transmission for Best Clarity

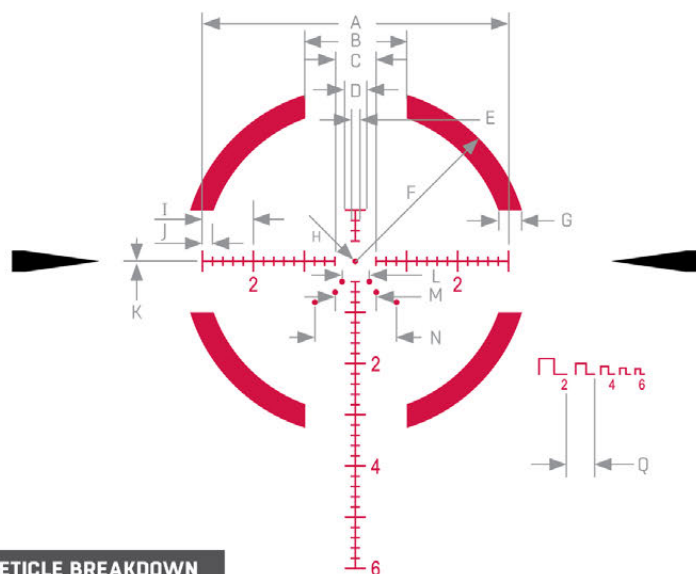
	SCP3-274LA0IEW	SCP-27PRGW
Focal Plane	SFP	SFP
Reticle	Etched Mil-Dot	Wire PDC
Illumination	IE® 36-Color	RG
Magnification	2X - 7X	2X - 7X
Tube Diameter	30 mm	1"
Objective Diameter	44 mm	32 mm
Angular FOV	6.1° - 1.9°	2.5° - 1.3°
Linear FOV @ 100 yds	32.0' - 10.0'	12.9' - 7.0'
Eye Relief	11.0" - 9.5" /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

GLASS RETICLE RANGE-ESTIMATING A1 MOA



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, 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 (pg.021) **NEW**
- » AS601FA1 / 1-6X24mm / RG (pg.035) **NEW**



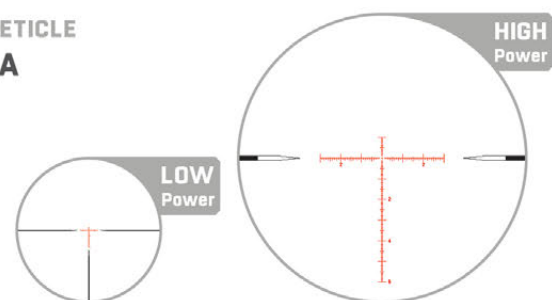
RETICLE BREAKDOWN

Unit	A	B	C	D	E	F	G	H	I	J	K
MOA	60	20	8	4	2	34	4	1	10	2	0.25

18 INCH TARGET RANGING

Unit	L	M	N	Q
in @ 100yds			18	
in @ 200yds		18		
in @ 300yds	18			18

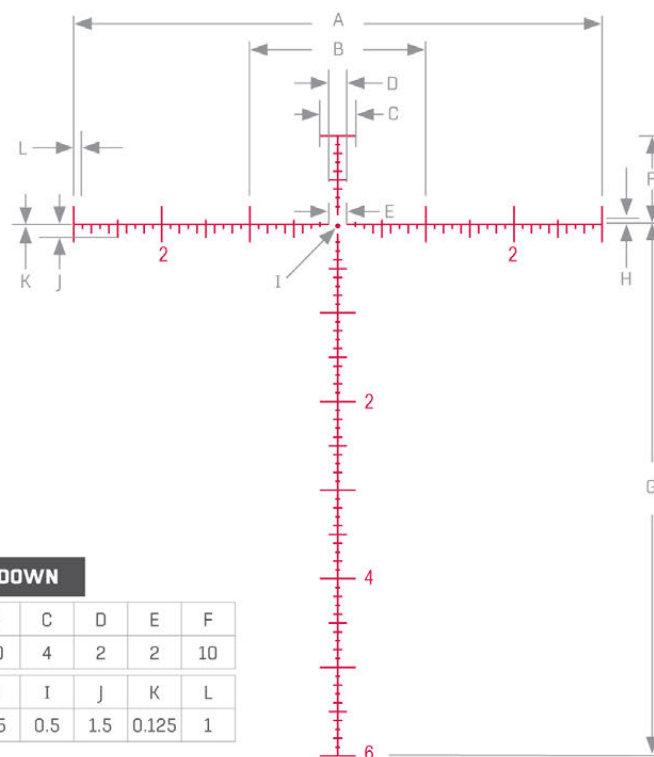
GLASS RETICLE A2 MOA



Clutter-free at both low and high magnifications to supplement overall FOV qualities, 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.

- » IX602FA2 / 2-12X36mm / RG (pg.023) **NEW**
- » IX603FA2 / 3-18X44mm / RG (pg.025) **NEW**
- » AS303FA2 / 3-9X36mm / RG (pg.037) **NEW**



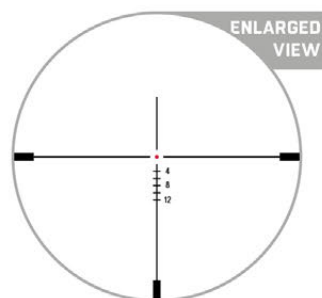
RETICLE BREAKDOWN

Unit	A	B	C	D	E	F
MOA	60	20	4	2	2	10

Unit	G	H	I	J	K	L
MOA	60	0.5	0.5	1.5	0.125	1

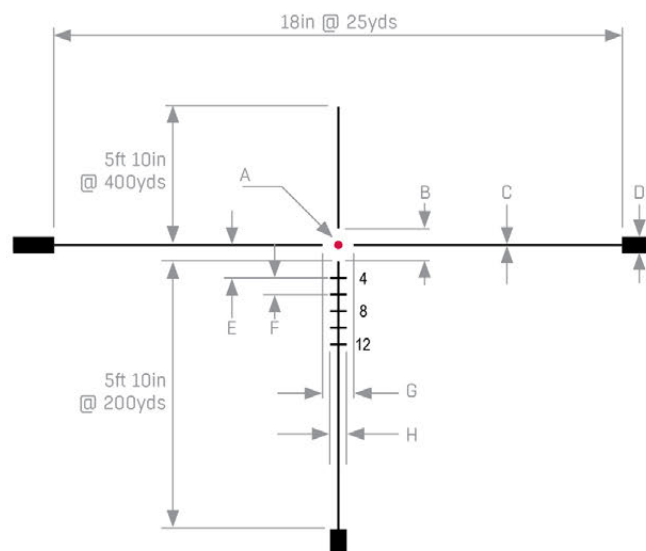
MOA RETICLES

GLASS RETICLE A3 MOA



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.

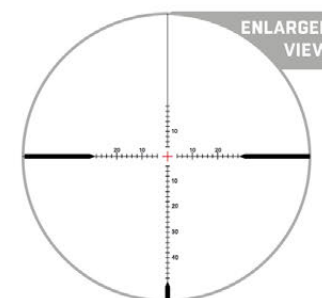
- » IX801SA3 / 1-8X28mm / RG (pg.029) **NEW**
- » AS601SA3 / 1-6X24mm / RG (pg.039) **NEW**



RETICLE BREAKDOWN

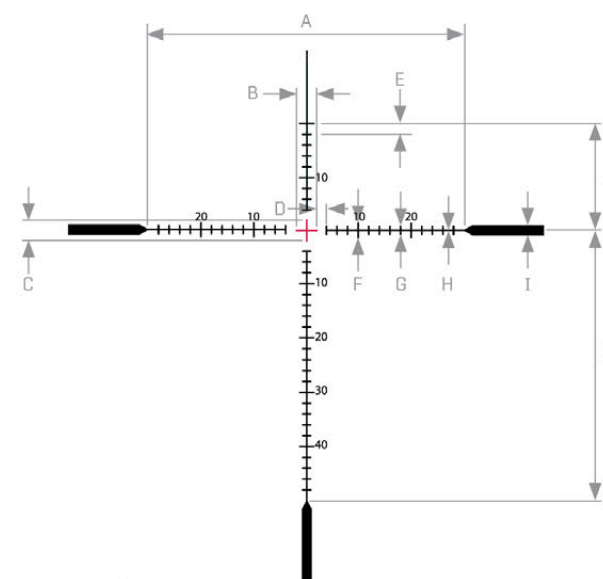
Unit	A	B	C	D	E	F	G	H
MOA	1	4	0.25	2	4	2	4	2

GLASS RETICLE UMOA



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.047)
- » OP3-GM4164UMOA / 4-16X44mm / IE 36-Color (pg.047)

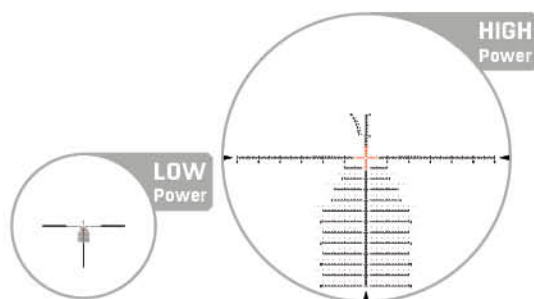


RETICLE BREAKDOWN

Unit	A	B	C	D	E	F	G	H	I	J	K
MOA	60	4	4	2	2	2	1	0.2	1.3	20	60

MRAD RETICLES

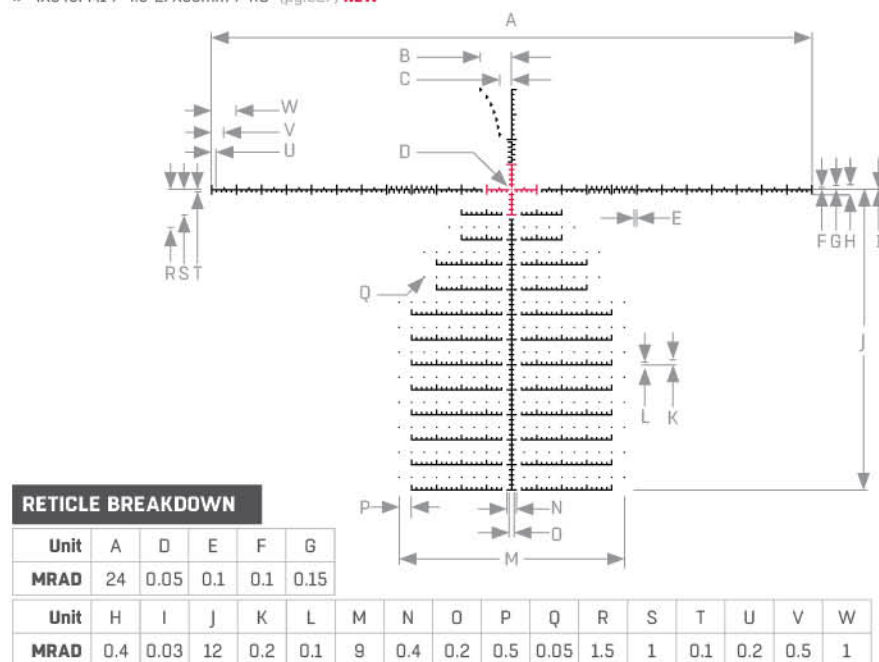
GLASS RETICLE M1 MRAD



A tried-and-true MRAD Reticle made for true marksmen looking to challenge themselves at ranges most could not reach. 12 Mils of holdovers broken into .2 Mil increments for exact shot placement. Four Mils of hold-under for that prairie dog that pops up a little close and a 1 Mil section of .1 Mil increments for fine measuring, if you know you know. Twenty-four Mils of wind holds on the main horizontal stadia includes 2 Mils of .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. Finally, if you feel like just dialing, a 0.05 Mil dot for your center hold will prove to be the precise aiming point needed to hit your mark. The center hold and one Mil of the crosshairs are the only parts of the M1 MRAD reticle that illuminates.

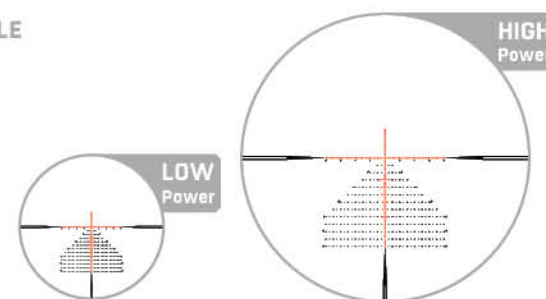
- » IX603FM1 / 3-18X44mm / RG (pg.025) **NEW**
- » IX645FM1 / 4.5-27X56mm / RG (pg.027) **NEW**



18 INCH TARGET RANGING

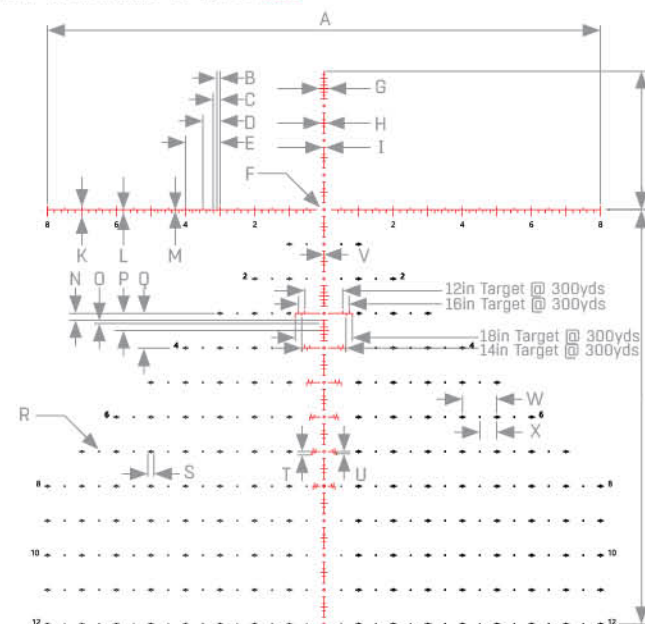
Unit	B	Unit	C
in @ 400yds	18	in @ 1000yds	18

GLASS RETICLE M2 MRAD



A modern clutter free and minimalist MRAD reticle, built for the tactical yet simple marksman. A wide-open top half of the glass makes the most of your FOV with a .1 Mil floating donut as your center hold. Additional holds can be found throughout the main vertical stadia spaced out in 1 Mil increments. Wind holds are also spaced out in 1 Mil increments out to 6 Mils. Your main horizontal stadia has .2 Mil increments on the bottom and .5 Mil hashes up top with 2 Mils of .1 Mil increments for fine measuring found on both sides. Your main vertical stadia is spaced out in .2 Mil increments with .5 Mil markings in the center of the segments. 2 Mils of .1 Mil increments are also applied to this stadia. We have included ranging brackets from 300 yards out to 1,000 for targets 6-9 inches or 12-18 inches wide. The main stadia's and the ranging brackets will be the only illuminated portions of the reticle.

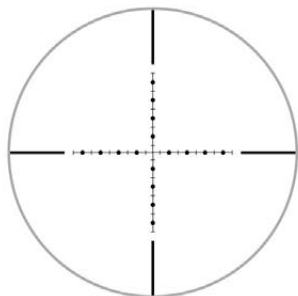
- » IX645FM2 / 4.5-27X56mm / RG (pg.027) **NEW**



RETICLE BREAKDOWN

Unit	A	B	C	D	E	F	G	H	I	J	K	L	M
MRAD	16	0.1	0.2	0.5	1	0.1	0.3	0.2	0.1	4	0.3	0.1	0.05
Unit	N	O	P	Q	R	S	T	U	V	W	X	Y	
MRAD	0.2	0.1	0.5	1	0.05	0.12	0.1	0.075	0.02	1	0.5	12	

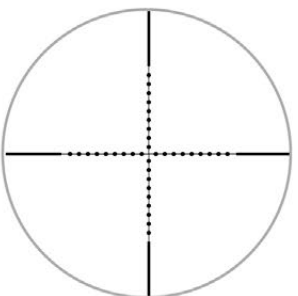
GLASS RETICLE MIL-DOT



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.

» SCP3-274LA0IEW / 2-7X44mm / IE 36-Color (pg.055)

WIRE RETICLE MIL-DOT

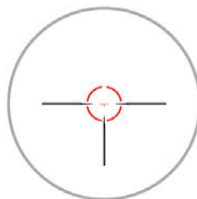


The crosshair has multiple dots spread equally along the X and Y axis. The distance between two adjacent marks subtends to 1 milli-radian. The traditional wire reticle is robust and holds up against strong recoil and offers a clear aiming reference without compromise.

- » SCP3-U312A0IEW / 3-12X44mm / IE 36-Color (pg.045)
- » SCP3-U416A0IEW / 4-16X44mm / IE 36-Color (pg.045)
- » SCP3-UM312A0IEW / 3-12X44mm / IE 36-Color (pg.045)
- » SCP3-UM416A0IEW / 4-16X44mm / IE 36-Color (pg.045)
- » SCP-M392A0IEWQ / 3-9X32mm / IE 36-Color (pg.049)
- » SCP-U394A0IED / 3-9X40mm / IE 36-Color (pg.051)
- » SCP-U394A0IEW / 3-9X40mm / IE 36-Color (pg.047)
- » SCP-U416A0IEW / 4-16X40mm / IE 36-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-M312A0D / 3-12X32mm (pg.049)
- » SCP-M312A0WQ / 3-12X32mm (pg.049)

BDC RETICLES

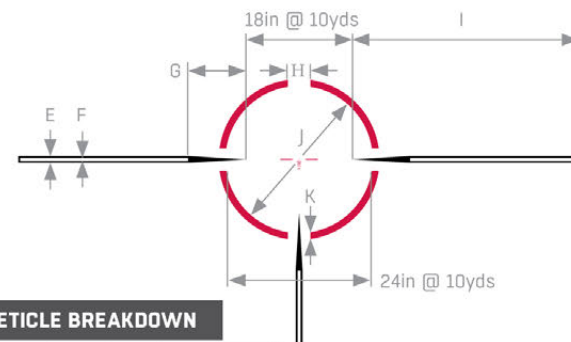
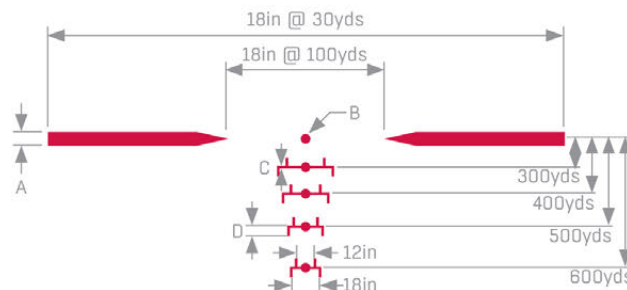
GLASS RETICLE B1 BDC



For up-close work at low magnification, a segmented circle surrounds a T-Dot crosshair for placing shots quickly on target. Tapered sub-tensions like that of a German Duplex draws the eyes to the center of the reticle.

At higher magnification, the T-dot crosshair features a simple floating 1 MOA dot. Just below the 1 MOA dot are four additional 1 MOA dots for holdovers at 300, 400, 500, and 600 yards. Each holdover dot is accompanied by range estimating brackets. Determining the range to target is easily accomplished by sizing up the targets' shoulder width within the correct bracket. The segmented circle and T-dot crosshair are the only parts of the B1 BDC reticle that illuminates.

» AS601FB1 / 1-6X24mm / RG (pg.031) **NEW**

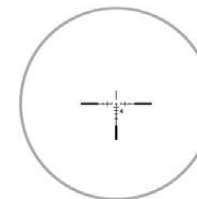


RETICLE BREAKDOWN

Unit	A	B	C	D
MRAD	0.3	0.2	0.08	0.3

Unit	E	F	G	H	I	J	K
MRAD	3	1.4	25	10	100	65	3

GLASS RETICLE BG4

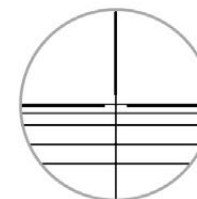


The BG4 reticle is designed to be fast and intuitive to use and features ballistic drop compensation and range finder markings out to 600 yards. The ballistic data is based on common 5.56/.223 loadings in modern sporting rifles. The three tick posts draw the eye to the center for rapid acquisition at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

while the drop compensation allows for rapid engagement of targets throughout the platform's effective range.

» SCP3-18IEBG4 / 1-8X18mm / RG (pg.045)

WIRE RETICLE PRO 5-STEP



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)

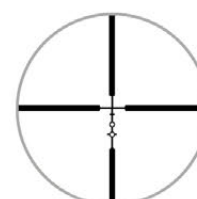
GLASS RETICLE 130 HUNTER BDC



The 130 Hunter reticle features a "through the viewfinder" bubble level 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.

» OP3-G1563CRWQ / 1.5-6X36mm / RG (pg.053)

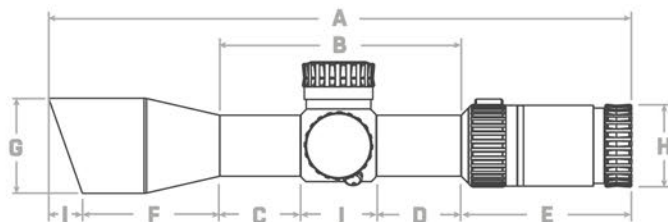
WIRE RETICLE PDC



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)

SPECIFICATIONS



FIND WHAT

SKU#	DIMENSIONS (NOTE: DIMENSIONS MEASURED IN INCHES)										MAGNIFICATION		OBJECTIVE DIA.	TUBE DIA.	FOCAL PLANE	RETICLE		ILLUMINATION	ANGULAR FOV	LINEAR FOV	
	A	B	C	D	E	F	G	H	I	J	Low	High	mm					degrees	ft @ 100 yds	m @ 100 m	
INTEGRIX™																					
IX602FA2	10.9	5.3	2.0	1.8	3.5	2.1	1.8	1.8	-	1.5	2	12	36	34 mm	FFP	Glass	A2 MOA	RG	10.9 - 1.8	57.2 - 9.4	19.1 - 3.1
IX603FA2	11.9	5.3	1.8	1.9	3.5	3.2	2.1	1.8	-	1.6	3	18	44	34 mm	FFP	Glass	A2 MOA	RG	7.2 - 1.2	37.7 - 6.3	12.6 - 2.1
IX603FM1	11.9	5.3	1.8	1.9	3.5	3.2	2.1	1.8	-	1.6	3	18	44	34 mm	FFP	Glass	M1 MRAD	RG	7.2 - 1.2	37.7 - 6.3	12.6 - 2.1
IX645FM1/M2	14.0	5.7	2.0	2.0	3.5	4.8	2.6	1.8	-	1.7	4.5	27	56	34 mm	FFP	Glass	M1/M2 MRAD	RG	4.8 - 0.8	25.1 - 4.2	8.4 - 1.4
IX801FA1	10.9	6.4	2.2	2.6	3.4	1.1	1.4	1.8	-	1.6	1	8	28	34 mm	FFP	Glass	A1 MOA	RG	21.8 - 2.7	115.5 - 14.1	38.5 - 4.7
IX801SA3	10.9	6.4	2.2	2.6	3.4	1.1	1.4	1.8	-	1.6	1	8	28	34 mm	SFP	Glass	A3 MOA	RG	21.8 - 2.7	115.5 - 14.1	38.5 - 4.7
ACCUSHOT PRO™																					
AS601FB1/FA1	10.0	6.6	3.3	1.7	3.5	-	1.3	1.8	-	1.6	1	6	24	34 mm	FFP	Glass	B1 BDC / A1 MOA	RG	21.8 - 3.6	115.5 - 18.9	38.5 - 6.3
AS303FA2	9.4	4.4	1.6	1.2	3.0	2.1	1.7	1.7	-	1.6	3	9	36	34 mm	FFP	Glass	A2 MOA	RG	7.4 - 2.5	38.8 - 12.9	12.9 - 4.3
AS601SA3	10.1	6.6	3.3	1.7	3.5	-	1.7	1.8	-	1.6	1	6	24	34 mm	SFP	Glass	A3 MOA	RG	21.8 - 3.6	115.5 - 18.9	38.5 - 6.3
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-U312A0IEW	13.0	5.5	2.1	2.0	3.9	3.7	2.1	1.7	1.0	1.4	3	12	44	30 mm	SFP	Wire	Mil-dot	IE 36-Color	6.5 - 1.6	34 - 8.5	11.4 - 2.8
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	Mil-dot	IE 36-Color	6.1 - 1.9	32.0 - 10.0	10.7 - 3.3
SCP3-UM416A0IEW	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	3.1	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	-	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	-	1.2	3	12	32	1 in	SFP	Wire	Mil-dot	-	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	-	1.2	3	12	32	1 in	SFP	Wire	Mil-dot	-	5.9 - 1.9	31.0 - 10.0	10.3 - 3.1
SCP-M392A0IEWQ	8.5	3.3	1.1	1.1	2.6	2.6	1.8	1.5	-	1.2	3	9	32	1 in	SFP	Wire	Mil-dot	IE 36-Color	7.2 - 2.7	37.7 - 14.0	12.6 - 4.7
SCP-M392A0LWQ	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	Mil-dot	RG	7.2 - 2.7	37.7 - 14.0	12.6 - 4.7
SCP-U394A0IED	12.6	4.6	1.7	1.7	3.6	4.4	2.0	1.6	-	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-U394A0IEW	12.6	4.6	1.7	1.7	3.6	4.4	2.0	1.6	-	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-U4164A0IEW	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	Mil-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	-	1.2	6	24	50	1 in	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	-	1.3	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	-	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
SCP3-274LA0IEW	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	Mil-dot	IE 36-Color	6.0 - 1.9	32.0 - 10.0	10.5 - 3.1

WHAT'S RIGHT FOR YOU

ELEVATION TRAVEL		WINDAGE TRAVEL		TRAVEL PER REVOLUTION	EYE RELIEF		EXIT PUPIL	DIOPTER	CLICK VALUE	PARALLAX		WEIGHT		SKU#
Up	Down	Right	Left		inch	mm	mm			yds	m	oz	g	
INTEGRIX™														
60 MOA	30 MOA	12 MOA	12 MOA	24 MOA	3.94	100	10 - 3	-3D ~ +2D	1/4 MOA	10 - ∞	9 - ∞	26.5	752	IX602FA2
60 MOA	30 MOA	12 MOA	12 MOA	24 MOA	3.94	100	11 - 2.5	-3D ~ +2D	1/4 MOA	30 - ∞	27.4 - ∞	29.7	841	IX603FA2
19 MRAD	13.5 MRAD	5 MRAD	5 MRAD	10 MRAD	3.94	100	11 - 2.5	-3D ~ +2D	0.1 MRAD	30 - ∞	27.4 - ∞	29.7	841	IX603FM1
19 MRAD	13.5 MRAD	5 MRAD	5 MRAD	10 MRAD	3.94	100	11 - 2.1	-3D ~ +2D	0.1 MRAD	30 - ∞	27.4 - ∞	33.7	956	IX645FM1/M2
60 MOA	40 MOA	25 MOA	25 MOA	50 MOA	3.74	95	10 - 3.5	-3D ~ +2D	1/2 MOA	100	91.4	25.3	716	IX801FA1
60 MOA	40 MOA	25 MOA	25 MOA	50 MOA	3.74	95	10 - 3.5	-3D ~ +2D	1/2 MOA	100	91.4	25.3	716	IX801SA3
ACCUSHOT PRO™														
60 MOA	40 MOA	20 MOA	20 MOA	40 MOA	3.54"	90	9.5 - 4	-3D ~ +2D	1/2 MOA	100	91.4	22.6	642	AS601FB1/FA1
60 MOA	40 MOA	10 MOA	10 MOA	20 MOA	3.54"	90	4 - 12	-3D ~ +2D	1/4 MOA	10 - ∞	9.14 - ∞	21.9	620	AS303FA2
60 MOA	40 MOA	20 MOA	20 MOA	40 MOA	3.54"	90	9.5 - 4	-3D ~ +2D	1/2 MOA	100	91.4	22.8	645	AS601SA3
UTG®														
40 MOA	40 MOA	40 MOA	40 MOA	30 MOA	5-3.35	127-85	26.5 - 3.4	-2D ~ +2D	1/2"	100	91.4	18.0	510	SCP3-18IEBG4
40 MOA	40 MOA	40 MOA	40 MOA	18 MOA	3.3-3.0	84-76	13.1 - 3.7	-2D ~ +2D	1/4"	10 - ∞	9 - ∞	22.7	644	SCP3-U312AOIEW
40 MOA	40 MOA	40 MOA	40 MOA	18 MOA	3.2-3.0	81-76	10.2 - 2.8	-2D ~ +2D	1/4"	10 - ∞	9 - ∞	23.4	663	SCP3-U416AOIEW
40 MOA	40 MOA	40 MOA	40 MOA	18 MOA	3.4-3.0	86-76	13 - 3.9	-2D ~ +2D	1/4"	10 - ∞	9 - ∞	23.2	658	SCP3-UM312AOIEW
40 MOA	40 MOA	40 MOA	40 MOA	18 MOA	3.4-3.0	86-76	11 - 2.8	-2D ~ +2D	1/4"	10 - ∞	9 - ∞	21.8	618	SCP3-UM416AOIEW
40 MOA	40 MOA	40 MOA	40 MOA	26 MOA	4.0-3.5	102-90	14.7 - 4.5	-2D ~ +2D	1/4 MOA	10 - ∞	9 - ∞	20.7	587	OP3-GM3124UMOA
40 MOA	40 MOA	40 MOA	40 MOA	26 MOA	3.7-3.2	94-82	11 - 3	-2D ~ +2D	1/4 MOA	10 - ∞	9 - ∞	21.4	607	OP3-GM4164UMOA
40 MOA	40 MOA	40 MOA	40 MOA	24 MOA	4.3-3.3	109-84	10.6 - 2.7	-2D ~ +2D	1/3 MOA	3 - ∞	2.74 - ∞	12.7	360	SCP-M312A0D
40 MOA	40 MOA	40 MOA	40 MOA	24 MOA	4.3-3.3	109-84	10.6 - 2.7	-2D ~ +2D	1/3 MOA	3 - ∞	2.74 - ∞	12.7	360	SCP-M312A0WQ
40 MOA	40 MOA	40 MOA	40 MOA	18 MOA	4.2-3.2	107-81	10.6 - 3.6	-2D ~ +2D	1/4 MOA	3 - ∞	2.74 - ∞	14.0	397	SCP-M392AOIEWQ
40 MOA	40 MOA	40 MOA	40 MOA	18 MOA	4.2-3.2	107-81	10.6 - 3.6	-2D ~ +2D	1/4 MOA	3 - ∞	2.74 - ∞	14.0	397	SCP-M392A0LWQ
40 MOA	40 MOA	40 MOA	40 MOA	15 MOA	3.9-3.2	99-81	13 - 4.5	-2D ~ +2D	1/4"	5 - ∞	4.57 - ∞	21.1	598	SCP-U394A0IED
40 MOA	40 MOA	40 MOA	40 MOA	15 MOA	3.9-3.2	99-81	13 - 4.5	-2D ~ +2D	1/4"	5 - ∞	4.57 - ∞	21.1	598	SCP-U394A0IEW
40 MOA	40 MOA	40 MOA	40 MOA	15 MOA	3.2-3.0	81-76	10 - 2.5	-2D ~ +2D	1/4"	5 - ∞	4.57 - ∞	22.3	632	SCP-U4164AOIEW
40 MOA	40 MOA	40 MOA	40 MOA	20 MOA	3.40	86	8.0	-2D ~ +2D	1/4"	35	32	14.4	408	SCP-U432FD
40 MOA	40 MOA	40 MOA	40 MOA	15 MOA	3.2-3.0	81-76	8.3 - 2.2	-2D ~ +2D	1/4"	10 - ∞	9 - ∞	26.5	751	SCP-U6245AOIEW
40 MOA	40 MOA	40 MOA	40 MOA	36 MOA	5.8-4.3	147-108	24 - 6.2	-2D ~ +2D	1/2 MOA	10 - ∞	9 - ∞	16.0	454	OP3-G1563CRWQ
40 MOA	40 MOA	40 MOA	40 MOA	20 MOA	3.8"	97	8.0	-2D ~ +2D	1/4"	50	45.7	12.3	349	SCP-M4CR5WQ
40 MOA	40 MOA	40 MOA	40 MOA	15 MOA	25.0-13.8	635-351	16 - 5.0	-2D ~ +2D	1/4"	35	32	14.0	397	SCP-27PRGW
40 MOA	40 MOA	40 MOA	40 MOA	18 MOA	11.0-9.5	279-241	22.0 - 6.3	-2D ~ +2D	1/4"	10 - ∞	9 - ∞	25.4	720	SCP3-274LA0IEW