

# PRIMARY ARMS®

SCOPES | RED DOTS | MAGNIFIERS | MOUNTS | ACCESSORIES



## OPTICS

# 2020 CATALOG

THE MOST COMPLETE LINE OF AR & AK OPTICS IN THE INDUSTRY

Home of



The World's Most  
Advanced Reticles™

## Message From Our CEO, Marshall



Welcome to Primary Arms Optics for 2020!

This year, Primary Arms Optics is committed to bringing our best yet, expanding our product line with innovative new products to offer superior choice and customization to each customer. No matter your caliber or setup, Primary Arms will have a rifle scope, prism scope, or red dot sight that outperforms its nearest peers.

At the tip of our spear, GLx optics will receive several new additions, including new reticle configurations for our launch scopes, plus a brand new 2x Prism scope that takes our venerable prism design and enhances it with improved glass and innovative

features. We're also expanding SLx with a new 1-8x24mm First Focal Plane Rifle Scope, which comes standard with the ACSS® Raptor 5.56/.308 reticle. This scope epitomizes Primary Arms' commitment to value, adopting many of the features of premium 1-8x scopes with a consumer-friendly price.

In addition, new ACSS® reticles will provide customers new options to match their rifle's caliber, barrel length, and purpose. Whether you're a competitor, hunter, or tactician, ACSS reticles integrate your most important information into the sight picture, eliminating the delay or uncertainty from ballistics calculations. These new ACSS reticles will appear throughout our whole product line, including prism scopes and red dots. At the same time, we'll be expanding our offering of more traditional reticles, such as the Athena® BPR and Hera® BPR grid reticles. We are also releasing the metric ACSS Aurora reticle for the SLx 5x gen III prism scope and SLx 1-6x24 SFP rifle scope, expanding options for those who prefer a meter-based system.

With so much on the horizon, we're excited to release this catalog for 2020. These new products represent the hard work of a passionate team, composed of marksmen, veterans, and enthusiasts of all experience levels. At its core, Primary Arms is a company built from the grassroots, and we put our heart and soul into every new release, ensuring that our customers receive the highest level of service and support.

Thank you,

Marshall Lerner, CEO



## NEW PRODUCTS



PG 13

### PA-GLX-2.5-10X44F-RAPTOR-5.56

New to the GLx line, the ACSS® Raptor reticle grants our 2.5-10x44mm rifle scope a versatile toolset when engaging targets on varied ranges. The refined Bullet Drop Compensation (BDC) helps users get the most of their GLx Scope's glass clarity.

### PA-GLX-4-16X50F-MILDOT

For those who prefer a traditional reticle setup, we're adding a MILDOT option to the GLx 4-16x50mm Rifle Scope. This setup is perfect for conventional ranging and holdovers, offering a very clean image of target.



PG 14



PG 20

### PA-SLX8-1-8X24F-RAPTOR-5.56

Building off the popular SLx 1-6x24 FFP Rifle Scope, we wanted to push the boundary on budget optics with a true 1-8x FFP option. This new optic will offer more magnification than the 1-6x, allowing for precise engagements out to 800 yards with the ACSS® Raptor 5.56/.308/5.56 Bullet Drop Compensation (BDC) reticle.

### PA-SLX-1-6X24SFP-AUR-HM

The SLx 1-6x24 Rifle Scope will be receiving another reticle option in the form of the ACSS® Aurora® HM. With a precise center chevron and intelligent Bullet Drop Compensation (BDC) system, this auto-ranging reticle balances clarity and performance.



PG 23



PG 33

### PA-GLX-2XP-ACSS-5.56/ PA-GLX-2XP-ACSS-7.62

Our first premium-grade Prism Scope, the GLx 2x Prism takes the rugged construction of our proven prism optics and elevates it to the next level. With crystal clear glass and a versatile magnification power, this optic is a capable choice for any environment.

### PAC3X-GENIII-ACSS-5.56/ PAC3X-GENIII-300BO

We've upgraded one of our most beloved Prism Scopes with a third generation. This enhancement brings an all-new fixed mount that can be torqued to higher values, ensuring your zero survives tough abuse. Now features the ACSS® 5.56 CQB M2 Reticle with a center chevron for infinite small point of aim.



PG 36



PG 37

### PAC5X-GENIII-ACSS-5.56/ PAC5X-GENIII-AUR-5.56

Like the PAC3x, our PAC5X Prism Scope will come with a new generation, utilizing our toughened mounting system for superior lockup and precision. We're also adding an option for the sought-after ACSS® Aurora® reticle.

### PA-SLX-MD-25/ PA-SLX-MD-25-ACSS

The SLx 25mm Micro Red Dot Sight is the next generation of Primary Arms microdots. All new technology makes for our brightest dot yet, visible even in intense sunlight—or in low-light with its nightvision compatibility. The large field of view grants user greater awareness when looking through their optic, minimizing clutter and obstruction.



PG 40



When choosing an optic, clarity is king. That's why we keep our names simple with four product series. This gives our customers a clear selection for their budget while highlighting the features and benefits of each tier.

At the top of the line, Japanese-made PLx optics meet the exacting demands of professional use, offering impeccable glass clarity and a rich feature set to succeed in the most challenging applications. PLx scopes are outstanding performers with substantial elevation adjustment, peerless image quality, and reliable turret design. These optics are priced right above \$1000, though their features make them competitive with optics at a much higher cost.

When it comes to innovation, our new GLx optics represent the next generation of Primary Arms Optics technology. Our GLx turrets use superior materials for reliable tracking that lasts a lifetime, while the scope body is shaped to minimize housing obstruction for the cleanest target image. Under \$900, GLx optics bring new technologies into a more accessible price point.

SLx is Primary Arms Optics' flagship line and includes many of our most popular optics. With a wide variety of red dots, prism scopes, and rifle scopes, SLx has a little bit of everything for everyone. Performance-wise, these scopes are built for the field and can take a marksman out to the 1000-yard mark with ease, even with a sub-\$500 price point.

Classic Series optics provide some of our best value for those on a budget. These entry-level optics focus on the essentials: clean glass, robust controls, and strict quality-control. We hand-inspect every optic right here in Houston, Texas, ensuring that all our customers receive industry-leading service and support.



**PLX**<sup>TM</sup>



**GLX**<sup>TM</sup>



**SLX**<sup>TM</sup>



**CLASSIC**



# WHY ACSS?

## The World's Most Advanced Reticles™

The Advanced Combined Sighting System (ACSS) is a ballistic drop compensating reticle system that eliminates the inefficiencies and dangers present in traditional optic reticles.

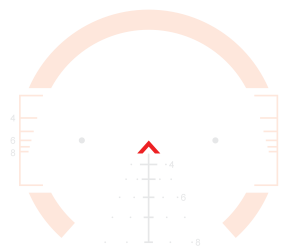
In a conventional MIL or MOA dot scope, the user operates through a complex process of target estimation, subtension alignment, and mathematics before determining trajectory. By integrating common holds, ranging tools, and wind corrections right into the reticle, ACSS provides a 'heads-up' approach to ranging and engagement.

ACSS reticles distill complex math into an intuitive reticle that matches your rifle's ballistic profile.

### 5 Components of ACSS:

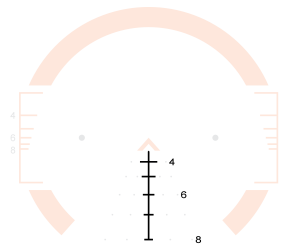
#### 1. Infinitely Precise Center Chevron

ACSS reticles take a different approach to the typical crosshair. In traditional reticles, crosshair linewidths can obscure the target. ACSS's center chevron provides an infinitely small point of aim while also leading the eye to the target.



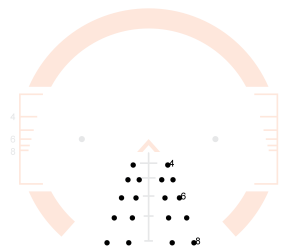
#### 2. Calibrated Bullet Drop Compensation (BDC)

Whether hunting, shooting targets, or competing, speed matters. Calculating point of impact manually takes time, and errors have drastic effects. ACSS reticles do the math for you. They are calibrated to popular loadings so that you know where your shot will go every time.



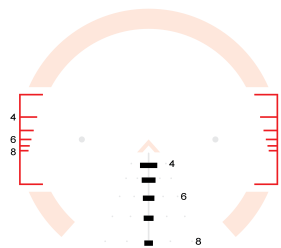
#### 3. Wind Holds

Wind is always changing, and the ability to adjust to it fluidly spells the difference between a shot on target and a lost opportunity. ACSS reticles incorporate wind holds that are calibrated for popular loadings so that your shots go where they're supposed to.



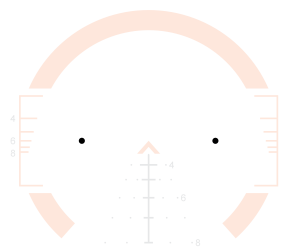
#### 4. Ranging Ladders

Knowing the distance of targets is integral to knowing where to hold, and estimating distances with traditional reticles requires quick math that can result in errors. ACSS reticles simplify ranging with a wide array of features that allow you to determine distances immediately.



#### 5. Moving Target Leads

In practical applications, most targets will be on the move. When this is the case, eyeballing holds can hinder shot placement. ACSS's moving target leads show exactly where to hold to compensate.



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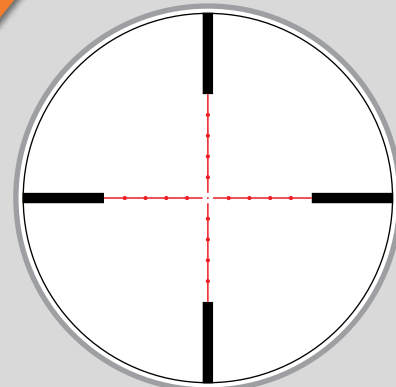
**PLx 6-30x56FFP**  
FIRST FOCAL PLANE

The PLx 6-30x56FFP rifle scope is our premium-grade precision rifle optic, optimized for medium-range to extreme-long-range use on large caliber rifles. Leveraging crystal-clear Japanese-made glass, this optic provides our sharpest image, ensuring that fine details show at extended distances. We offer the PLx 6-30x56 model in four reticle options, each tuned for specific long-range shooting strategies. The PLx 6-30x56 FFP rifle scope is going to be your new go-to optic to get the job done fast at 1,000 yards and beyond.



**NEW**

MIL-DOT



MODEL#: PA-PLX5-6-30X56F-MILDOT  
MPN: 610077

Exit Pupil: 8.2 mm - 1.9 mm	Partial or Full Reticle Illumination in Red
Eye Relief: 3.3" - 4.0"	Length (w/o Lens Covers): 14.3"
Field of View: 16.6 feet @ 100 yards at 6x 3.3 feet @ 100 yards at 30x	Weight (w/ Included Battery, w/o Lens Covers): 38.2 oz.
Click Value: 0.25 MOA / 0.1 MIL	Lifetime Warranty



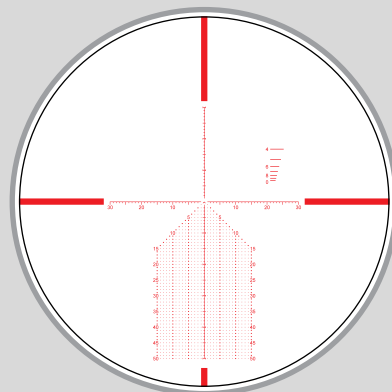
**PLx 1-8x24FFP**  
FIRST FOCAL PLANE

The PLx 1-8x24FFP rifle scope is our premium-grade recon rifle optic, optimized for close-quarters to medium-range use. With top-of-the-line Japanese glass, high quality materials, and precision engineering, our PLx scopes are constructed with uncompromising craftsmanship, durability, and optical clarity. This optic comes in two reticle configurations, each tuned for specific applications. The PLx 1-8x24 FFP rifle scope is going to be your new go-to optic for target distances from close quarters out to 800 yards and beyond.



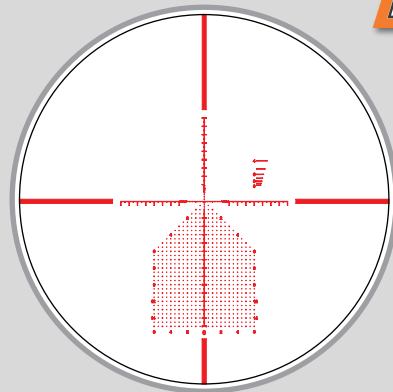
Exit Pupil: 11.7 mm - 3.0 mm	Partial Reticle Illumination in Red, Visible in Bright Sunlight
Eye Relief: 3.9" - 4.0"	Length (w/o Lens Covers): 10.5"
Field of View: 105.8 feet @ 100 yards at 1x 13.3 feet @ 100 yards at 8x	Weight (w/ Included Battery, w/o Lens Covers): 26.9 oz.
Click Value: 0.25 MOA / 0.1 MIL	Lifetime Warranty

HERA-BPR-MOA



MODEL#: PA-PLX5-6-30X56F-HERA  
MPN: 610075

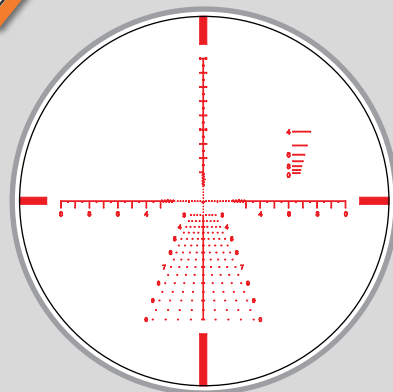
ATHENA-BPR-MIL



MODEL#: PA-PLX5-6-30X56F-ATHENA  
MPN: 610073

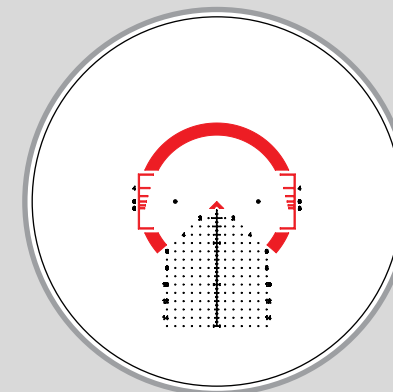
**NEW**

ACSS-APOLLO-6.5CR/.224V



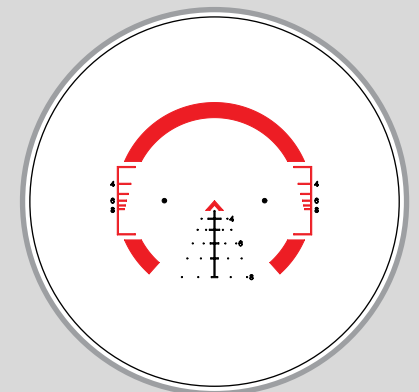
MODEL#: PA-PLX5-6-30X56F-APOLLO  
MPN: 610071

ACSS-GRIFFIN-MIL



MODEL#: PA-PLX8-1-8X24F-GRIF-MIL  
MPN: 610085

ACSS-RAPTOR-M2-5.56



MODEL#: PA-PLX8-1-8X24F-RAPTOR-5.56  
MPN: 610088





**GLX**<sup>TM</sup>





GLx FEATURES



AUTOLIVE™ WITH RETICLE ILLUMINATION

TURRET REMOVED WITH THE RETURN-TO-ZERO ENGAGED



TURRET REMOVED WITH THE RETURN-TO-ZERO DISENGAGED



GLx 2.5-10x44FFP  
FIRST FOCAL PLANE

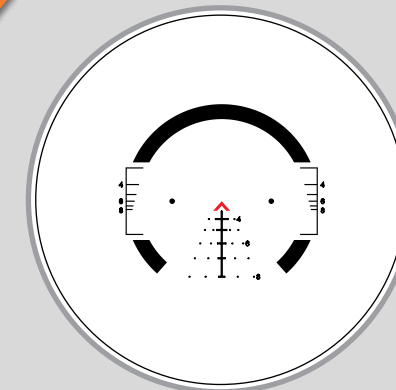
The GLx 2.5-10x44 FFP rifle scope is our all-new medium magnification optic, optimized for precision shooting and long-range hunting. Our GLx scopes are packed full of advanced features. Premium glass, elevation rotation indicators, rubberized eyepieces and illumination controls are all included. With our patent pending turret design and AutoLive™ motion sensing reticle illumination you have one of the most feature packed rifle scopes on the market. This scope will be available with the ACSS Raptor M2 reticle. This scope redefines what can be accomplished when the latest optics technology is applied to meet the demands of expert marksmanship.



Exit Pupil: 16.7 mm - 4.4 mm	Partial Reticle Illumination in Red, Visible in Bright Sunlight
Eye Relief: 2.7" - 2.8"	Length (w/o Lens Covers): 12.5"
Field of View: 35.8 feet @ 100 yards at 2.5x 10 feet @ 100 yards at 10x	Weight (w/ Included Battery, w/o Lens Covers): 22.2 oz.
Click Value: 0.25 MOA / 0.1 MIL	Lifetime Warranty

NEW

ACSS-RAPTOR-M2-5.56



MODEL#: PA-GLX-2.5-10X44F-RAPTOR-5.56  
MPN: 610058





**GLx 4-16x50FFP**  
FIRST FOCAL PLANE

The GLx 4-16x50 FFP rifle scope is our all-new high magnification optic, optimized for precision shooting and long-range hunting. Our GLx scopes are packed full of features. Elevation rotation indicators, premium glass, rubberized eye piece and illumination controls are included. With our patent pending turret design and AutoLive™ motion sensing reticle illumination you have one of the most feature packed rifle scopes on the market. The GLx 4-16x50 comes in three reticle options, including smart ACSS or traditional Mil-Dot reticle. The GLx 4-16x50 FFP magnification range is ideal for precision semi-auto rifles and bolt action rifles where targets from 100 to 800 yards must be engaged quickly and cleanly.



Exit Pupil: 12.2 mm - 3.2 mm	Partial Reticle Illumination in Red, Visible in Bright Sunlight
Eye Relief: 3.5" - 3.6"	Length (w/o Lens Covers): 13.4"
Field of View: 23.7 feet @ 100 yards at 4x 6.3 feet @ 100 yards at 16x	Weight (w/ Included Battery, w/o Lens Covers): 23.5 oz.
Click Value: 0.25 MOA / 0.1 MIL	Lifetime Warranty



**GLx 6-24x50FFP**  
FIRST FOCAL PLANE

The GLx 6-24x50 FFP rifle scope has all the new technologies of our other two GLx scope options. This one is optimized for precision shooting at long to extremely long ranges. GLx 6-24 x50 FFP model is available with the Athena® BPR MIL reticle, which provides the advanced ranging tools of ACSS® with a refined MIL-Grid. The GLx 6-24 x50 FFP scope body gives you maximum useable magnification in a package that is still convenient to mount on bolt action rifles without the need for high rings and adjustable stock. The GLx 6-24x50 is an excellent choice for precision engagement of targets out to 1,000 yards and beyond.



Exit Pupil: 8.1 mm - 2.2mm	Partial Reticle Illumination in Red, Visible in Bright Sunlight
Eye Relief: 3.5" - 3.6"	Length (w/o Lens Covers): 15.3"
Field of View: 15.2 feet @ 100 yards at 6x 4.2 feet @ 100 yards at 24x	Weight (w/ Included Battery, w/o Lens Covers): 24.5 oz.
Click Value: 0.25 MOA / 0.1 MIL	Lifetime Warranty

**NEW** MIL-DOT

MODEL#: PA-GLX-4-16X50F-MILDOT  
MPN: 610064

ACSS-HUD-DMR-308

MODEL#: PA-GLX4-4-16X50F-HUD-308  
MPN: 610062

R-GRID-2B

MODEL#: PA-GLX4-4-16X50F-RGRID  
MPN: 610065

ATHENA-BPR-MIL

MODEL#: PA-GLX4-6-24X50F-ATHENA  
MPN: 610068





**SLX**<sup>TM</sup>





**SLx 3-18x50FFP**  
FIRST FOCAL PLANE

The SLx 3-18x50 FFP rifle scope punches far above its weight class. This scope, featuring some of the most advanced iterations of the ACSS reticle system, is the ideal choice for any hunter, long-range shooter, or competitor that wants the ultimate advantage. First focal plane construction allows for all the features of the ACSS system to be precision-calibrated for accuracy at every magnification setting. Whether you're engaging targets within 100 yards or stretching out to 1,000, this scope's wide magnification range allows for the ultimate user flexibility. Already, the SLx 3-18x50 FFP Rifle Scope has grown to be one of our most popular scopes, so we're proud to feature it at the front of our SLx family.

**6 RETICLE OPTIONS AVAILABLE**



Exit Pupil: 16.2 mm - 2.7 mm	Partial or Full Reticle Illumination in Red, Visible in Bright Sunlight
Eye Relief: 3.5" - 3.9"	Length (w/o Lens Covers): 13.2"
Field of View: 36.7 feet @ 100 yards at 3x 6.1 feet @ 100 yards at 18x	Weight (w/ Included Battery, w/o Lens Covers): 25.4 oz.
Click Value: 0.25 MOA / 0.1 MIL	Lifetime Warranty



**SUNSHADE AVAILABLE**

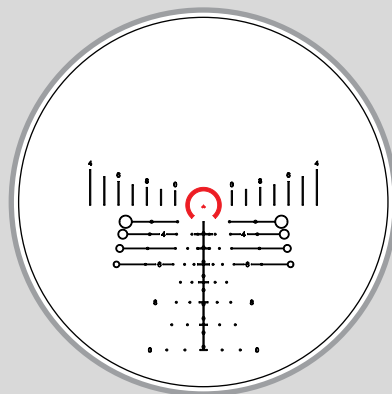
The SLx 3-18x50 FFP Rifle Scope has an optional sunshade accessory, which attaches directly in front of the objective lens. Sunshades reduce off-axis light, which can dramatically increase image contrast in certain lighting conditions. Sunshades also helps protect the objective lens from rain and dust, which can cloud an otherwise flawless image.



**\*\* SUN SHADE OPTIONAL.**  
**ACCESSORIES AVAILABLE ON PG 56**

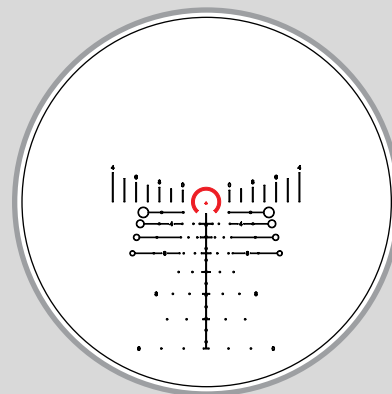


ACSS-HUD-DMR-308



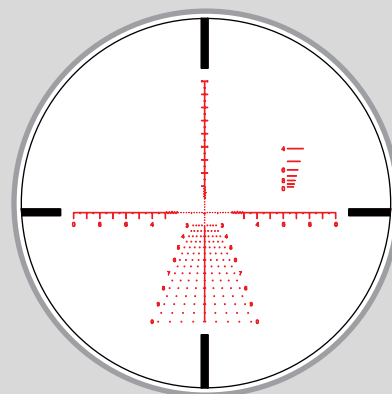
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MPN: 610037

ACSS-HUD-DMR-5.56



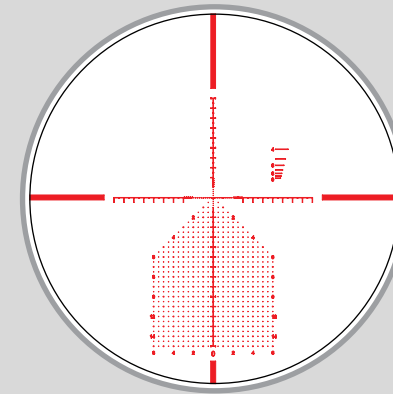
MODEL#: PA3-18X50FFP-ACSS-HUD-DMR-5.56  
MPN: 610039

ACSS-APOLLO-6.5CR/.224V



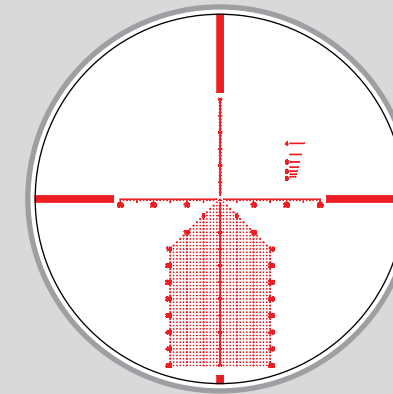
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MPN: 610041

ATHENA-BPR-MIL



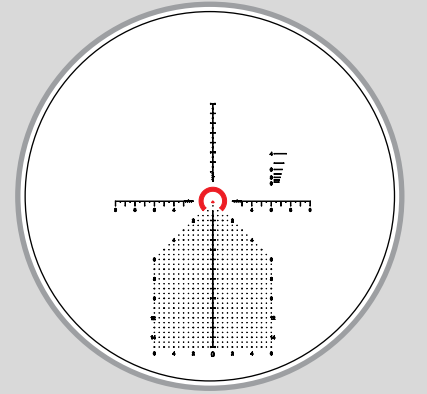
MODEL#: PA3-18X50FFP-ATHENA-BPR-MIL  
MPN: 610045

HERA-BPR-MOA



MODEL#: PA3-18X50FFP-HERA-BPR-MOA  
MPN: 610047

R-GRID-2B



MODEL#: PA3-18X50FFP-R-GRID-2B  
MPN: 610051





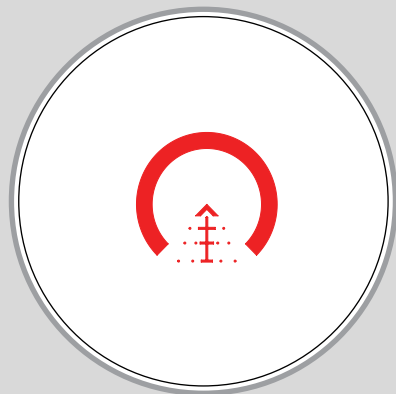
**SLx 1-8x24FFP**  
FIRST FOCAL PLANE

The new SLx 1-8x24 FFP scope bridges the gap between our SLx 1-6x24 FFP scopes and our PLx 1-8x24 FFP scopes. Customers have been asking for it, and here it is. We designed this all new optic option from the ground up. If you want the extra magnification of a 1-8x low power variable but our PLx is out of reach, this is the scope for you.



Exit Pupil: 9 mm - 3 mm	Full Reticle Illumination in Red, Visible in Bright Sunlight
Eye Relief: 3.2"- 3.3"	Length (w/o Lens Covers): 10.3"
Field of View: 105 feet @ 100 yards at 1x 14.3 feet @ 100 yards at 8x	Weight (w/ Included Battery, w/o Lens Covers): 17.9 oz.
Click Value: 0.25 MOA	Lifetime Warranty

ACSS-RAPTOR-5.56



MODEL#: PA-SLX8-1-8X24F-RAPTOR-5.56  
MPN: 610098

NOTE: For accurate reticle field of view images visit primaryarmsoptics.com



**SLx 1-8x24SFP**  
SECOND FOCAL PLANE

Our SLx 1-8x24 SFP Scope boosts maximum magnification to 8x in a package similar in size and weight as our FFP scopes. Available with the standard ACSS 5.56 reticle, these scopes are popular with enthusiasts who want it all—excellent speed up close, plenty of magnification for medium range precision, red reticle illumination, and a lifetime warranty.



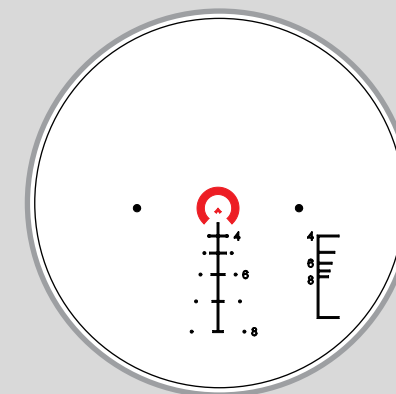
**\*\* MAG-TIGHT OPTIONAL.  
ACCESSORIES  
AVAILABLE ON PG 56**

\*\*Fits all SLx 1-6x24SFP, 1-6x24FFP & 1-8x24SFP



Exit Pupil: 9 mm - 3 mm	Partial Reticle Illumination in Red, Visible in Bright Sunlight
Eye Relief: 3.3"- 3.5"	Length (w/o Lens Covers): 10.0"
Field of View: 110 feet @ 100 yards at 1x 14.5 feet @ 100 yards at 8x	Weight (w/ Included Battery, w/o Lens Covers): 16.9 oz.
Click Value: 0.5 MOA	Lifetime Warranty

ACSS-5.56/5.45/.308



MODEL#: PA1-8X24SFP-ACSS-5.56  
MPN: 610029

NOTE: For accurate reticle field of view images visit primaryarmsoptics.com





**SLx 1-6x24SFP**  
SECOND FOCAL PLANE

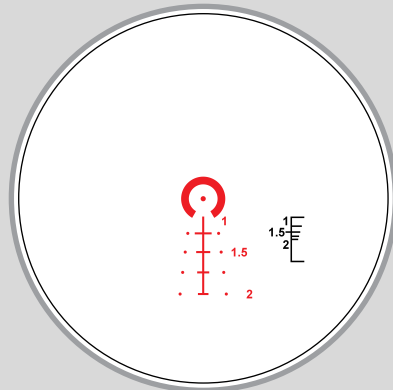
Simplicity and ease of use are paramount for many enthusiasts. Our SLx 1-6x24 SFP scope features a variety of ACSS reticles that give marksmen quick and intuitive information so they can shoot better, faster, and easier. The ACSS system has been heralded as one of the best reticle systems available today, combining Bullet Drop Compensation (BDC), target range estimation, wind holdover and moving target leads into one simple-to-use reticle. Housed in our Gen III scope bodies, these second focal plane scopes are built to stand up to the abuses of the field while being affordable for budgets. No matter your needs, preference, or budget these scopes give sportsmen the power to shoot smarter.

**6 RETICLE OPTIONS AVAILABLE**



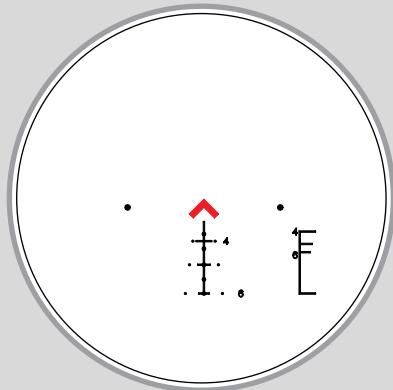
Exit Pupil: 9 mm - 4 mm	Partial Reticle Illumination in Red, Visible in Bright Sunlight
Eye Relief: 3.3" - 3.5"	Length (w/o Lens Covers): 9.8"
Field of View: 110 feet @ 100 yards at 1x 19.3 feet @ 100 yards at 6x	Weight (w/ Included Battery, w/o Lens Covers): 16.9 oz.
Click Value: 0.5 MOA	Lifetime Warranty

ACSS-22LR



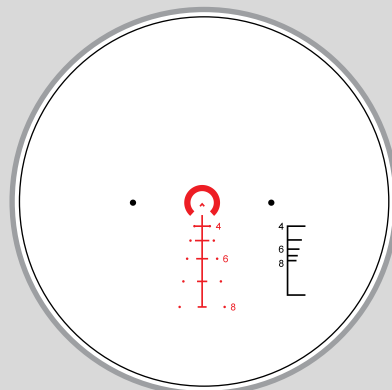
MODEL#: PA1-6X24SFP-ACSS-22LR  
MPN: 610011

ACSS-300BO/7.62x39



MODEL#: PA1-6X24SFP-ACSS-300BO  
MPN: 610014

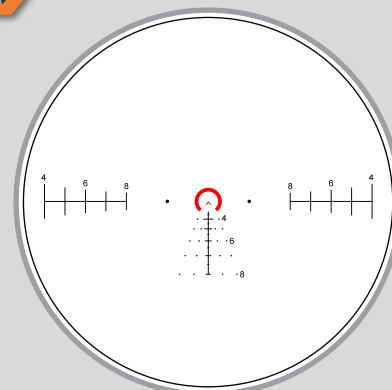
ACSS-5.56/5.45/.308



MODEL#: PA1-6X24SFP-ACSS-5.56  
MPN: 610017

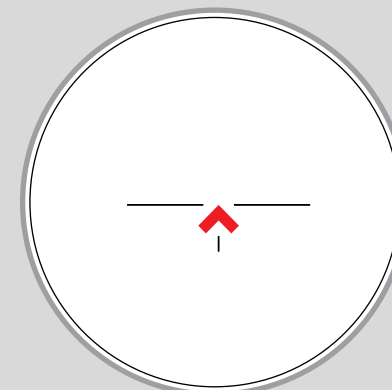
**NEW**

ACSS-AURORA-HM



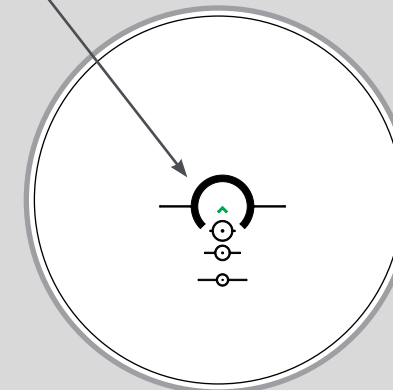
MODEL#: PA-SLX-1-6X24SFP-AUR-HM  
MPN: 610118

ACSS-KISS



MODEL#: PA1-6X24SFP-KISS  
MPN: 610026

ACSS-PREDATOR-HUNTING



MODEL#: PA1-6X24SFP-ACSS-PREDATOR  
MPN: 610023



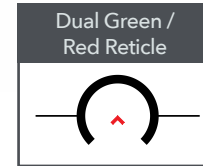
**MAG-TIGHT® ACCESSORY AVAILABLE**

To further enhance your scope's performance, we've developed the Mag-Tight® Adjustment Lever, which attaches directly to your scope's magnification ring. This lever provides the user added leverage for quick, precise changes in magnification, allowing a faster transition to your ideal image on target. Installation is simple, and the hardware is tough enough to take field abuse.



\*\*Fits all SLx 1-6x24SFP, 1-6x24FFP & 1-8x24SFP

**\*\* MAG-TIGHT OPTIONAL.  
ACCESSORIES  
AVAILABLE ON PG 56**







**SLx 1-6x24FFP**  
FIRST FOCAL PLANE

We've brought the power of the ACSS reticle system to our first focal plane 1-6x low-power variable scope. This high-performance scope body features the FFP-specialized ACSS Raptor reticles. Acquisition is lightning-fast at low power, and users can take full advantage of the advanced reticle features throughout the higher magnification settings. Our SLx 1-6x24 FFP scopes give marksmen the power to take faster, smarter, more accurate shots than ever before, whether at close quarters or medium range.



**\*\* MAG-TIGHT OPTIONAL. ACCESSORIES AVAILABLE ON PG 56**

\*\*Fits all SLx 1-6x24SFP, 1-6x24FFP & 1-8x24SFP



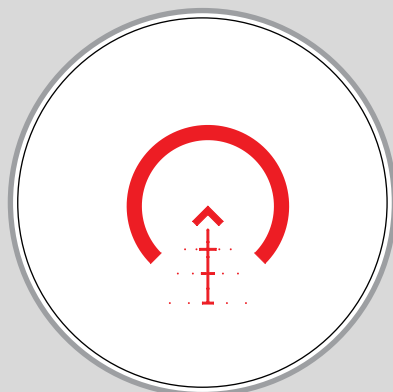
Exit Pupil: 9 mm - 4 mm	Full Reticle Illumination in Red, Visible in Bright Sunlight
Eye Relief: 4.0" - 4.3"	Length (w/o Lens Covers): 10.6"
Field of View: 110 feet @ 100 yards at 1x 19.8 feet @ 100 yards at 6x	Weight (w/ Included Battery, w/o Lens Covers): 17.6 oz.
Click Value: 0.25 MOA	Lifetime Warranty

ACSS-RAPTOR-5.56



MODEL#: PA1-6X24FFP-ACSS-RAPTOR-5.56  
MPN: 610005

ACSS-RAPTOR-7.62



MODEL#: PA1-6X24FFP-ACSS-RAPTOR-7.62  
MPN: 610008



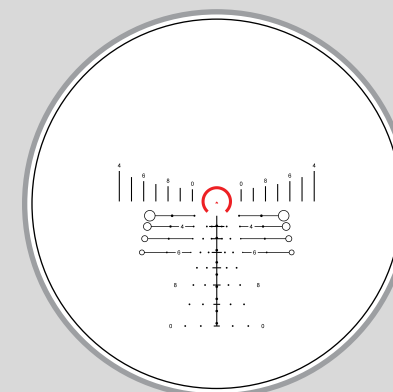
**SLx 4-14x44FFP**  
FIRST FOCAL PLANE

When we set out to make the first ever Primary Arms rifle scope in a first focal plane configuration, we wanted to offer an incredibly useful and affordable optic solution that could exceed the expectations of any hunter, marksman, or competitor. Our SLx 4-14x44 FFP scope checks those boxes and then some. With reticle features that remain accurately calibrated at all magnification levels, tough construction, and a three-year warranty, this scope provides incredible performance for your dollar in any application. Choose a reticle that suits your needs whether you prefer MIL-DOT or MOA systems, or one of our patented ACSS reticles calibrated to provide Bullet Drop Compensation (BDC), target ranging, wind holds and moving target leads for popular calibers.



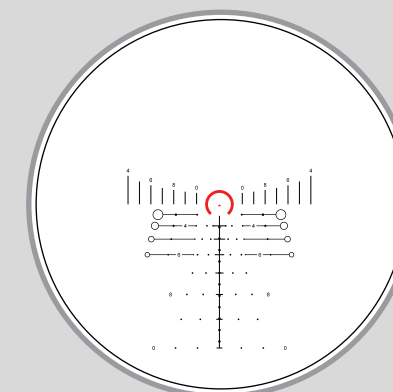
Exit Pupil: 11.2 mm - 3.3 mm	None or Partial Reticle Illumination in Red, Visible in Bright Sunlight
Eye Relief: 3.1" - 3.2"	Length (w/o Lens Covers): 13.0"
Field of View: 27.2 feet @ 100 yards at 4x 7.9 feet @ 100 yards at 14x	Weight (w/ Included Battery, w/o Lens Covers): 25.2/23.9 oz.
Click Value: 0.25 MOA / 0.1 MIL	3 Year Warranty

ACSS-HUD-DMR-308



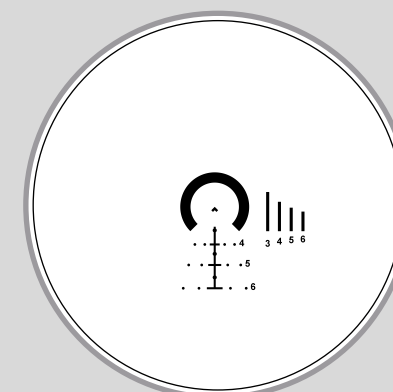
MODEL#: PA4-14XFFP308  
MPN: 610092

ACSS-HUD-DMR-5.56



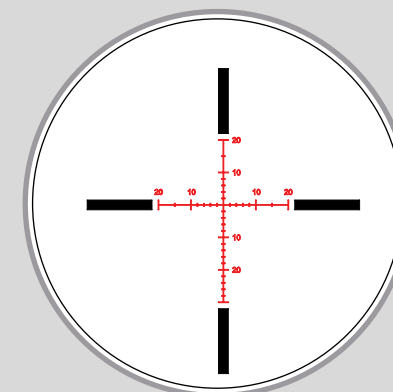
MODEL#: PA4-14XFFP-ACSS-HUD-DMR-5.56  
MPN: 610093

ACSS-ORION



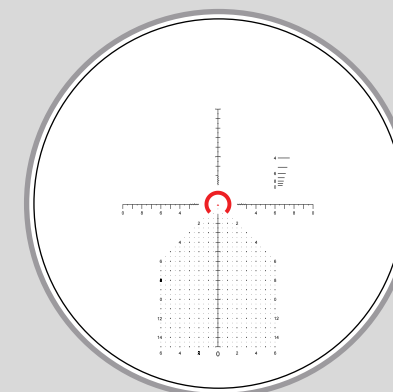
MODEL#: PA4-14XFFP-ORION  
MPN: 610094

ARC-2-MOA



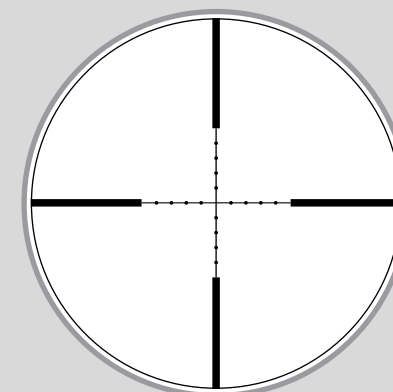
MODEL#: PA4-14X44FFP-ARC-2-MOA  
MPN: 610089

R-GRID-2B



MODEL#: PA4-14X44FFP-R-GRID-2B  
MPN: 610090

MIL-DOT



MODEL#: PA4-14XFFP  
MPN: 610091





**CLASSIC**

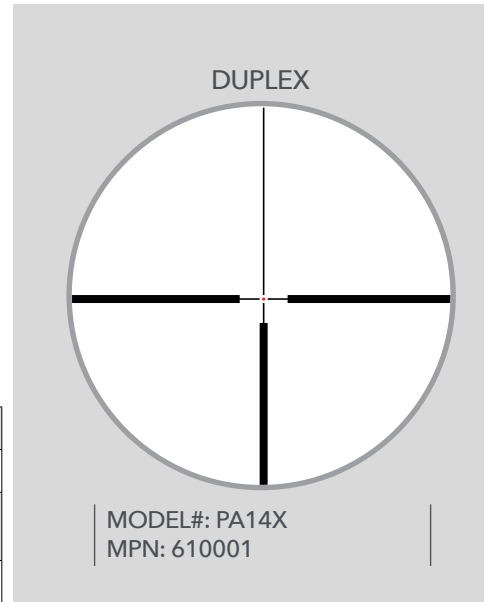


## 1-4x24SFP SECOND FOCAL PLANE

Our 1-4x24 SFP scope is a simple and effective low-power variable optic that's built to the tough standard of all our optics. A simple duplex reticle with illuminated dot is fast and easy to use - just point and shoot - and the adjustable ocular gives anyone a crisp sight picture every time. This scope was made for the target shooter, hunter, or 3-gun competitor that needs speed and performance but doesn't want to blow the budget. Shooting in all conditions is no issue for this scope as we've illuminated it through 12 brightness settings and 1/2 MOA finger-adjustable windage and elevation knobs help you make adjustments quickly and accurately in the field, on the range, or in competition.



Exit Pupil: 24 mm - 6 mm	Partial Reticle Illumination in Red
Eye Relief: 3.8" - 3.5"	Length (w/o Lens Covers): 11.3"
Field of View: 76.0 feet @ 100 yards at 1x 24.0 feet @ 100 yards at 4x	Weight (w/ Included Battery, w/o Lens Covers): 16.7 oz.
Click Value: 0.5 MOA	1 Year Warranty

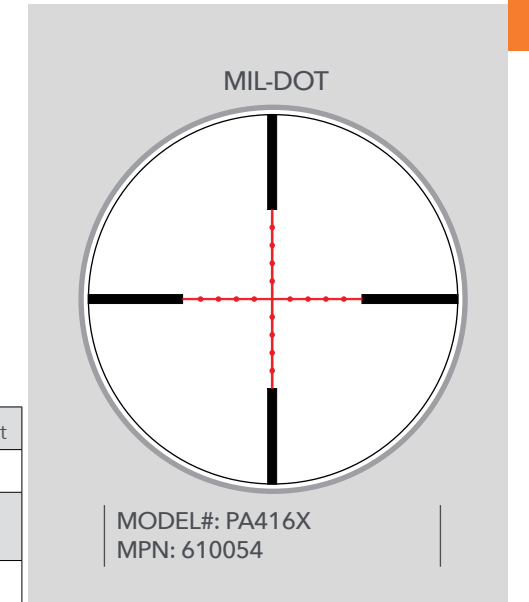


## 4-16x44SFP SECOND FOCAL PLANE

The MIL-DOT system is used by thousands of enthusiasts and hunters to effectively find a firing solution for any caliber or ammunition at a wide variety of ranges. We've applied that versatility to our 4-16x44 SFP scope and added full reticle illumination for visibility in all conditions. With top-quality features like zero-resettable locking turrets that provide tactile and audible adjustment feedback, a parallax adjustment knob for accuracy at longer ranges, and excellent glass clarity, we believe this scope is the best value on the market, dollar-for-dollar, and we're proud to bring it to you.



Exit Pupil: 11 mm - 2.75 mm	Partial Reticle Illumination in Red, Visible in Bright Sunlight
Eye Relief: 3.3" - 3.5"	Length (w/o Lens Covers): 14.4"
Field of View: 26.2 feet @ 100 yards at 4x 7.0 feet @ 100 yards at 16x	Weight (w/ Included Battery, w/o Lens Covers): 23.5 oz.
Click Value: 0.25 MOA	1 Year Warranty

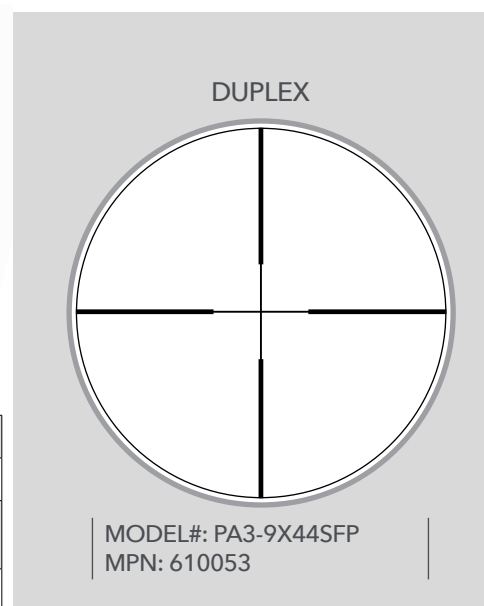


## 3-9x44SFP SECOND FOCAL PLANE

Our 3-9x44 SFP scope set the standard on a timeless design. A classic cross-hair duplex reticle is a time-tested firing solution for any application. Perfect for rimfire rifles or centerfire cartridges up to 5.56 NATO, this scope will elevate your shooting experience above and beyond any other entry-level scope on the market. Our sight picture is large, crisp and clear, with an extremely generous eye box for quick target acquisition. All these benefits packaged in a dependable, tough scope body make this Primary Arms scope one of the best values on the market.



Exit Pupil: 11.5 mm - 3.1 mm	Non-Illuminated Reticle
Eye Relief: 3.6" - 3.8"	Length (w/o Lens Covers): 12.4"
Field of View: 38.4 feet @ 100 yards at 3x 12.6 feet @ 100 yards at 9x	Weight (w/ Included Battery, w/o Lens Covers): 18.4 oz.
Click Value: 0.25 MOA	1 Year Warranty

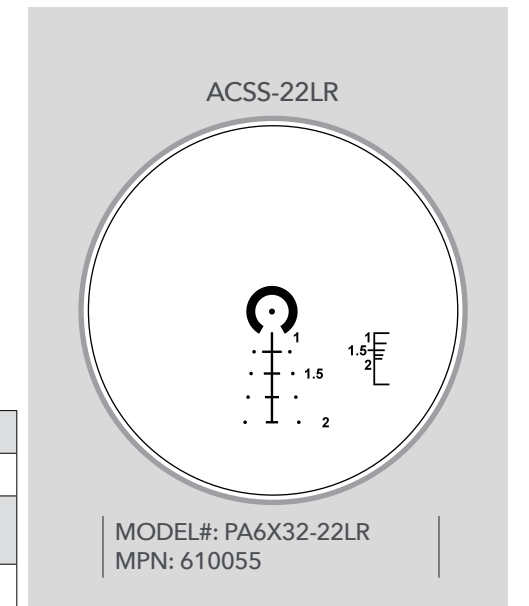


## 6x32SFP SECOND FOCAL PLANE

Every hobbyist loves the simple joy of plinking. Maybe you even learned to shoot by knocking soda bottles off the fence with a .22LR rifle. This optic is the perfect entry to rimfire-friendly on the budget, but intuitive with the power of ACSS. ACSS is known for combining Bullet Drop Compensation (BDC) with range estimation, wind holds, and target leads in a simple reticle design. The ACSS 22LR in our 6X SFP rifle scope is designed to range targets like soda bottles and cans, sporting clays and other small targets, and give you bullet drop compensating points of aim out to 200 yards.



Exit Pupil: 5.2 mm	Non-Illuminated Reticle
Eye Relief: 3.1"	Length (w/o Lens Covers): 9.0"
Field of View: 17.5 feet @ 100 yards at 6x	Weight (w/ Included Battery, w/o Lens Covers): 11.7 oz.
Click Value: 0.25 MOA	3 Year Warranty







**PRISM**





**GLx 2X PRISM**

WITH ACSS-CQB-M5-5.56/.308/5.45x39 & ACSS-CQB-M5-7.62x39/300AAC

Our latest Prism scope, the 2X Prism is the first fixed-power optic in the GLx line, equipped with premium glass and ruggedized for intense field conditions. Its low magnification provides the perfect balance of clarity for both close and long-distance engagements, as the forgiving eye box and bright illumination provide a quick target acquisition. Weighing in at only 11 oz with battery, this rugged Prism scope is no heavier than popular holographic sights, though it greatly improves the user's visibility and precision on distant targets. Comes with two available reticles, including the ACSS® CQB M5 5.56/.308/5.45x39 and ACSS CQB M5 7.62x39/.300BLK.

**NEW**



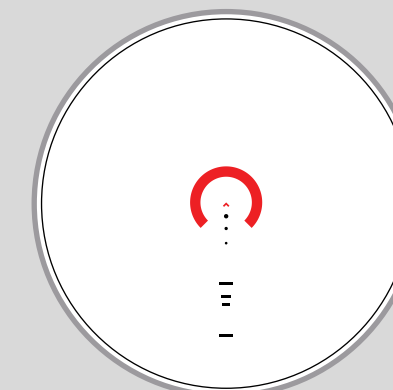
Exit Pupil: 12 mm	Length (w/o Lens Covers): 5.30"
Eye Relief: 3.7"	Weight (w/ Included Battery, w/o Lens Covers): 11.0 oz.
Field of View: 42 feet @ 100 yards at 2x	Full Reticle Illumination in Red, Visible in Bright Sunlight
Click Value: 0.25 MOA	Lifetime Warranty

**NEW** ACSS-CQB-M5-5.56/.308/5.45x39



MODEL#: PA-GLX-2XP-ACSS-5.56  
MPN: 710010

**NEW** ACSS-CQB-M5-7.62x39/300AAC



MODEL#: PA-GLX-2XP-ACSS-7.62  
MPN: 710012



**SLx 1X PRISM**  
WITH ACSS-CYCLOPS

Our industry leading 1x Prism offers an advantage over traditional red dots for many enthusiasts—particularly those with astigmatisms. This tough, yet very compact optic features an etched ACSS reticle that can be adjustably illuminated, while remaining useable with illumination turned off. The 1x Prism Scope features a removable base compatible with industry standard microdot mounts. The adjustable ocular allows each user to set the reticle focus perfectly for their eyes, allowing extremely fast yet accurate sight acquisition at close range with both eyes open.

**\*\* PRISM RISERS OPTIONAL  
2 SIZES/2 FINISHES  
AVAILABLE ON PG 55**



\* Not Actual Size, Scope Also Available in FDE

Exit Pupil: 13 mm	Length (w/o Lens Covers): 4"
Eye Relief: 3.7"	Weight (w/ Included Battery, w/o Lens Covers): 9.7 oz.
Field of View: 76.3 feet @ 100 yards at 1x	Full Reticle Illumination in Red, Visible in Bright Sunlight
Click Value: 0.5 MOA	Lifetime Warranty

ACSS-CYCLOPS



MODEL#: PAC1X-ACSS-CYCLOPS  
MPN: 710001

MODEL#: PAC1X-ACSS-CYCLOPS-FDE  
MPN: 710002



**SLx 2.5X PRISM**  
WITH ACSS-CQB M1

The Primary Arms 2.5 Compact Prism Scope with ACSS CQB-M1 reticle is the lightweight, do-everything scope you've been looking for. The wide field of view and etched reticle (with 11 optional red illumination brightness settings) allow for fast, both-eyes-open shooting at close range. The ACSS CQB-M1 reticle allows for easy hits on targets out to an impressive 600 yards. The included 1913 Mil-Spec Picatinny base can be removed, making the 2.5x Compact Prism Scope compatible with AR-15 carry handle mounts. Compatible with a wide variety of loads including 9mm and 5.56.



Exit Pupil: 10.2 mm	Length (w/o Lens Covers): 4.8"
Eye Relief: 2.7"	Weight (w/ Included Battery, w/o Lens Covers): 14.9 oz.
Field of View: 37.5 feet @ 100 yards at 2.5x	Full Reticle Illumination in Red, Visible in Bright Sunlight
Click Value: 0.5 MOA	1 Year Warranty

ACSS-CQB-M1



MODEL#: PAC2.5X  
MPN: 710003





### SLx 3X GEN III PRISM

WITH ACSS-5.56 CQB M2 / ACSS-CQB 300BLK/7.62x39

When you need a lightweight, trim scope that can do it all, our 3x Compact Prism Scopes are an ideal solution. Two ACSS CQB reticles are available, one calibrated for 5.56 / .308 / 5.45 and the other calibrated for 7.62x39 / 300 Blackout. These prism scopes also feature a removable top mount 1913 Mil-Spec Picatinny rail, and a removable spacer built into the mount so users can tailor the scope height to both AK-47 and AR-15 platforms. With generation III, these scopes have been improved with our newest high-strength mounts. The rugged mounting hardware ensures that every scope maintains zero, even in the most challenging environments.



Exit Pupil: 10.3 mm	Length (w/o Lens Covers): 5.60"
Eye Relief: 2.72" to 2.95"	Weight (w/ Battery, w/o Lens Covers): 16.0 oz.
Field of View: 31.5 feet @ 100 Yards at 3x	Full Reticle Illumination in Red, Visible in Bright Sunlight
Click Value: 0.25 MOA	Lifetime Warranty



### SLx 5X GEN III PRISM

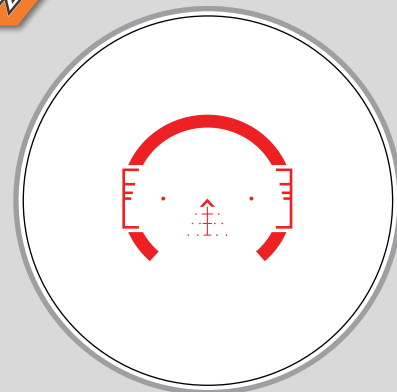
WITH ACSS-5.56

Our most powerful prism design, the 5x Prism Scope is still relatively fast to acquire for close quarters snap shooting, yet has the magnification needed to push your 5.56, .308, or 6.5 Grendel rifle all the way out to 800 yards using the classic ACSS reticle. Partial reticle illumination is selectable in red or green with five brightness levels powered by a single CR2032 battery. Like the 3x32 compact prism scopes, our GEN III 5x prism features a brand new high-strength mount, which ensures a secure zero, even in abusive field conditions. Every scope comes with an optional top-mounted picatinny section and mount spacer, ensuring that the user can customize their setup for ideal height or secondary optics. For metric users, the meter-based ACSS Aurora reticle option will be available this year.



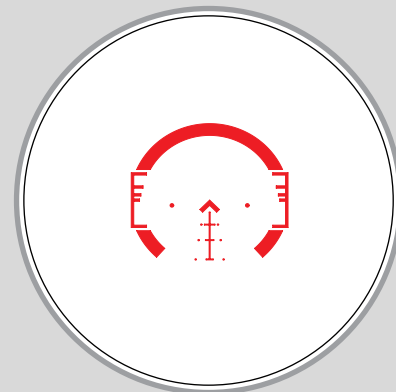
Exit Pupil: 7 mm	Length (w/o Lens Covers): 5.81"
Eye Relief: 2.5" to 3"	Weight (w/ Battery, w/o Lens Covers): 18.4 oz.
Field of View: 18.8 feet @ 100 Yards at 5x	Partial Reticle Illumination in Red & Green, Visible in Bright Sunlight
Click Value: 0.33 MOA	Lifetime Warranty

**NEW** ACSS-5.56-CQB-M2



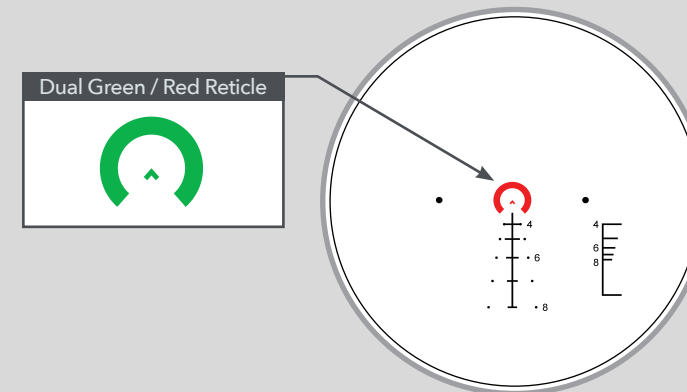
MODEL#: PAC3X-GENIII-ACSS-5.56  
MPN: 710026

ACSS-CQB 300BLK/7.62x39



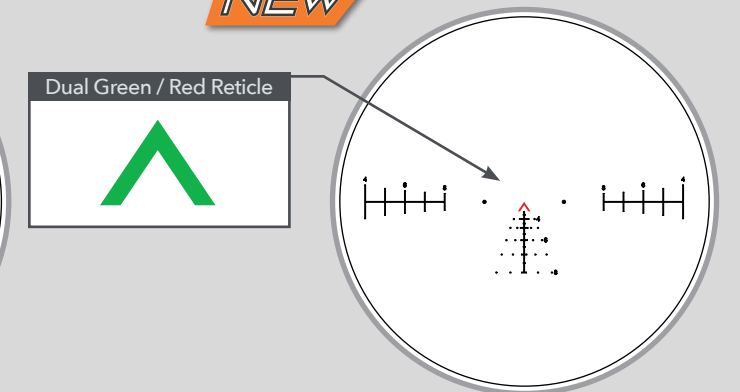
MODEL#: PAC3XAK-GENIII-300BO  
MPN: 710024

ACSS-5.56/5.45/.308



MODEL#: PAC5X-GENIII-ACSS-5.56  
MPN: 710028

**NEW** ACSS-AURORA



MODEL#: PAC5X-GENIII-AUR-5.56  
MPN: 710030





*RED DOTS*





### SLx-MD-25 WITH 2 MOA DOT / ACSS-5.56

Not too big and not too small, the all-new SLx-MD-25 splits the difference between micro red dots and full-size units. Featuring a full 25mm of clear aperture, SLx-MD-25 offers a wider field of view than older 30mm red dots in a physically smaller, lightweight package. Customers can choose a standard 2 MOA dot or an advanced ACSS reticle, powered for up to 50,000 hours by a single CR2032 battery. Uses industry standard bases. Engineered in Houston, Texas, SLx-MD-25 pushes our red dot technology further than ever before.



### MD-RB-AD ADVANCED MICRO RED DOT WITH ROTARY SWITCH AND REMOVABLE BASE

Our Advanced Micro Dot with rotary knob illumination control is one tough little red dot thanks to its protected emitter, fully supported erector, improved waterproofing compared to previous red dots, stainless steel internals and aluminum turret caps. A single CR2032 battery provides to 50,000 hours of worry-free battery life, and the removable base makes MD-RB-AD compatible with all industry standard micro dot mounts. With everything you need and nothing you don't, this hardworking little sight is one of our most popular products, trusted in even the harshest conditions.

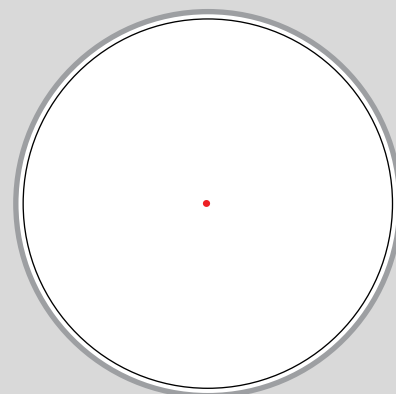


\* Not Actual Size, Scope Also Available in FDE

2 MOA Dot or ACSS-5.56 Reticle	50,000/12,000 Hour Battery Life
Click Value: 0.5 MOA	Fits Any Industry Standard Micro Mount
Total Elevation and Windage Adjustment: 50 MOA	Length 3", Weight 6.5 oz.
Night Vision Compatible (The Lowest Two Settings)	Lifetime Warranty

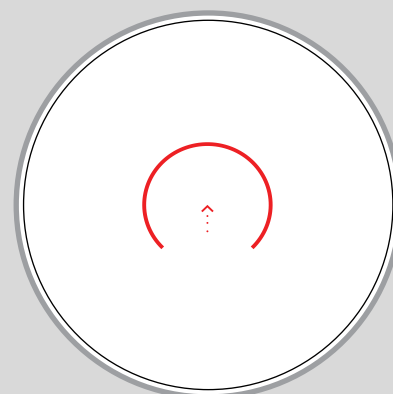
Ultra Sharp 2 MOA Dot	50,000 Hour Battery Life
Click Value: 0.5 MOA	Fits Any Industry Standard Micro Mount
Total Elevation And Windage Adjustment: 60 MOA	Length 2.5", Weight 5.5 oz.
Night Vision Compatible (The Lowest Two Settings)	Lifetime Warranty

2 MOA DOT



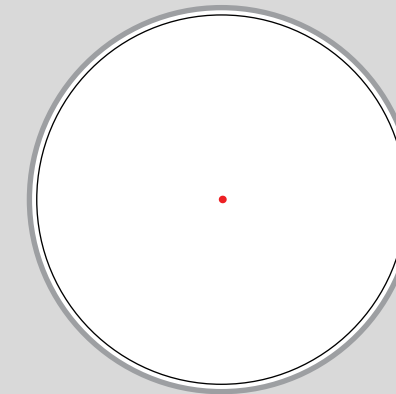
MODEL#: PA-SLX-MD-25  
MPN: 810005

ACSS-5.56



MODEL#: PA-SLX-MD-25-ACSS  
MPN: 810007

2 MOA DOT



MODEL#: MD-RB-AD  
MPN: 810003

MODEL#: MD-RB-AD-FDE  
MPN: 810004





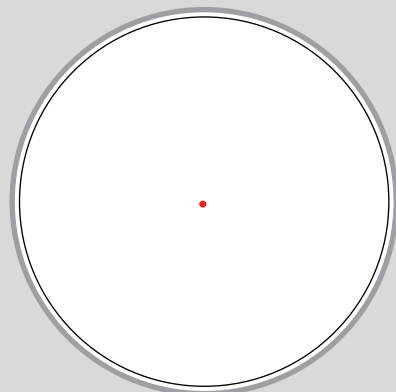
### MD-ADS ADVANCED MICRO RED DOT

Our best-selling Micro Dot for the past two years, the MD-ADS features an estimated 50,000 hours of battery life from a CR2032 battery. Top mounted push-button controls adjust the crisp 2 MOA dot from night vision compatible to daylight bright. A removable MIL-STD-1913 base reveals industry standard micro dot mount compatibility underneath. MD-ADS is protected by our 3-year warranty.



Ultra Sharp 2 MOA Dot	50,000 Hour Battery Life
Click Value: 0.5 MOA	Fits Any Industry Standard Micro Mount
Total Elevation And Windage Adjustment: 40 MOA	Length 2.4", Weight 4.2 oz.
Night Vision Compatible (The Lowest Two Settings)	3 Year Warranty

2 MOA DOT



MODEL#: MD-ADS  
MPN: 810001

### PA30MMRD-AD 30MM RED DOT

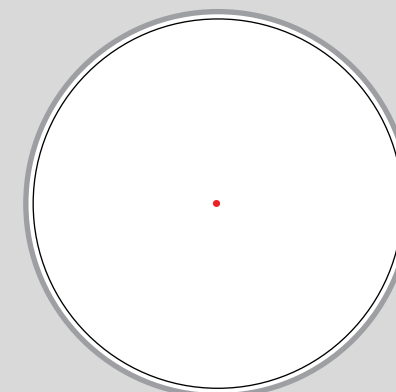
Our Advanced full-size 30mm red dot is an excellent choice for those who want a full size, classically styled red dot sight with a generous field of view. This tough red dot features 14,000 hours of battery life from a single CR1/3N battery, 3 night vision compatible brightness settings, and a crisp 2 MOA dot, all backed up by our lifetime warranty. The one-piece body is stronger and lighter than previous full-size designs and is fully compatible with any industry standard 30mm mount.



\* Not Actual Size, Scope Also Available in FDE

Ultra Sharp 2 MOA Dot	14,000 Hour Battery Life
Click Value: 0.5 MOA	Fits Any Industry Standard 30mm Mount
Total Elevation And Windage Adjustment: 40 MOA	Length 4.8", Weight: 7.1 oz.
Night Vision Compatible (The Lowest Two Settings)	Lifetime Warranty

2 MOA DOT



MODEL#: PA30MMRD-AD  
MPN: 810012

MODEL#: PA30MMRD-AD-FDE  
MPN: 810013



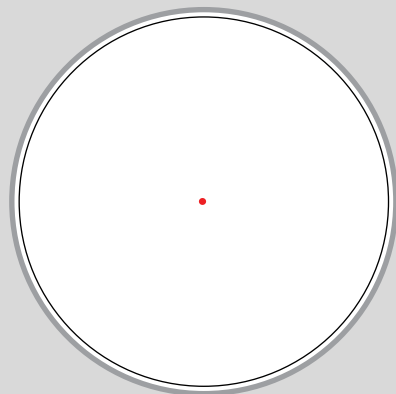
## MD-RBGII MICRO DOT WITH REMOVABLE BASE

Our Micro Dot with Removable Base Gen II is one of our top selling optics. Perfect for beginners, this tough, lightweight optic features a 1,000-hour battery life from a CR2032 battery. The brightness knob on the right adjusts the crisp 2 MOA dot from night vision compatible to daylight bright. With the standard MIL-STD-1913 Picatinny base removed, the scope body is compatible with industry standard micro mount systems, enabling MD-RBGII to be mounted correctly on a variety of firearms. MD-RBGII is covered by a 1-year warranty. You won't find a better entry-level micro dot value than our MD-RBGII.



Ultra Sharp 2 MOA Dot	1,000 Hour Battery Life
Click Value: 1 MOA	Fits Any Industry Standard Micro Mount
Total Elevation And Windage Adjustment: 30 MOA	Length 2.6", Weight 4.2 oz.
Night Vision Compatible (The Lowest Two Settings)	1 Year Warranty

2 MOA DOT



MODEL#: MD-RBGII  
MPN: 810011

## 3X GEN III 3X RED DOT MAGNIFIER GEN III

Featuring 3X magnification and a durable armored construction, this proven optic adds precise, long range ability to red dot sights. Used with a flip mount, the user can choose how they engage the target—with or without magnification. This gives your carbine added flexibility across ranges and lighting conditions.



MODEL#: PA3XGENIII  
MPN: 510001

## 3X GEN IV 3X LONG EYE RELIEF RED DOT MAGNIFIER GEN IV

Clear glass, great eye relief and a wider field of view make the GenIV 3x Magnifier a favorite option for serious marksmen. Just like the Gen III magnifier, this magnifier is a force multiplier for red dot and holographic sights, allowing the user additional flexibility in target acquisition and engagement.



MODEL#: PA3XLERGENIV  
MPN: 510003

## 6X 6X RED DOT MAGNIFIER GEN III

Featuring 6X magnification and a durable armored construction, this proven optic adds precise, long range ability to red dot sights. With this magnifier, users can identify and engage targets with utmost precision. Partnered with a Bullet Drop Compensation (BDC), such as those found on our ACSS-improved Red Dot Sights, this magnifier can be used out to 500 yards and beyond.



MODEL#: PA6X  
MPN: 510004









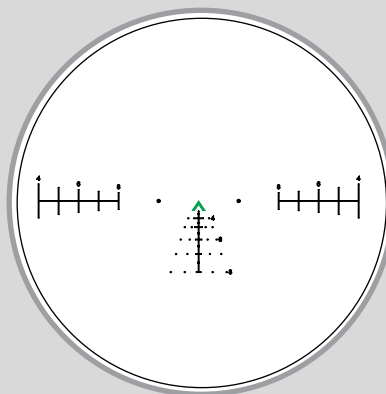
**TA31-G-AURORA / TA31-R-AURORA**  
TRIJICON ACOG 4X32 TA31

Primary Arms is the exclusive provider of the co-branded models. ACSS Aurora is the first Advanced Combined Sighting System reticle with Bullet Drop Compensation (BDC) calibrated in meters rather than yards. Packed with advanced features optimized for specific shooting situations methods, ACSS Aurora is introduced in the legendary 4x Trijicon TA31 ACOG. Available in either green or red reticle illumination, the TA31 requires no batteries for daytime or nighttime use. ACSS Aurora provides enhanced capabilities against fast moving targets and targets at unknown ranges, all in a proven scope familiar to law enforcement and veterans alike. Packed with advanced features, the metric-based ACSS Aurora is available for the legendary 4x Trijicon TA31 ACOG.



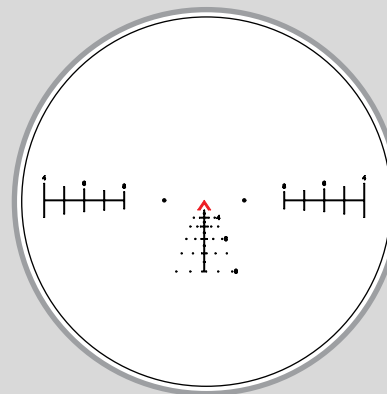
Magnification: 4x	Field of View @ 100 yards: 36.8 ft.
Reticle: ACSS-AURORA-5.56-M (Green or Red)	Total Elevation And Windage Adjustment: 40 MOA
Click Value: 0.5 MOA	Length: 5.8"
Exit Pupil: 8.13mm	Weight: 9.9 oz.
Eye Relief: 1.5"	Lifetime Warranty

ACSS-AURORA-5.56-M, GREEN



(A) MODEL#: TA31-G-AURORA  
MPN: TA31-G-AURORA

ACSS-AURORA-5.56-M, RED



(B) MODEL#: TA31-R-AURORA  
MPN: TA31-R-AURORA



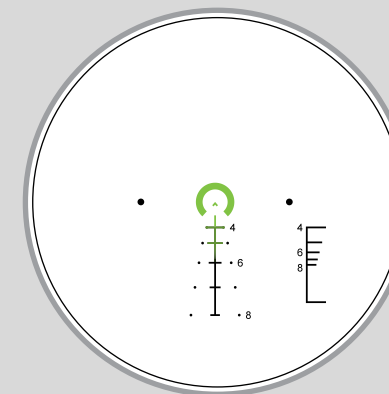
**TA31-G-ACSS / TA31-R-ACSS**  
TRIJICON 4X32 TA31

The original ACSS reticle was the first non-Trijicon designed reticle to be placed in the world famous 4x Trijicon TA31 ACOG. Featuring Bullet Drop Compensation (BDC) to 800 yards, wind holds, automatic ranging and moving target leads, this scope and reticle combination has earned an enviable reputation for getting the job done in the real world. The TA31 is available in either green or red reticle illumination, working continuously in all lighting conditions with no need for batteries.



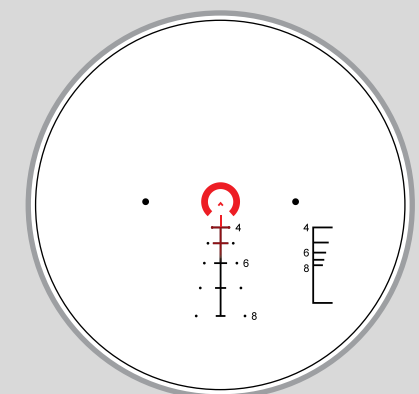
Magnification: 4x	Field of View @ 100 yards: 36.8 ft.
Reticle: ACSS-5.56/5.45/.308 (Green or Red)	Total Elevation And Windage Adjustment: 40 MOA
Click Value: 0.5 MOA	Length: 5.8"
Exit Pupil: 8.13mm	Weight: 9.9 oz.
Eye Relief: 1.5"	Lifetime Warranty

ACSS-5.56/5.45/.308, GREEN



(A) MODEL#: TA31-G-ACSS  
MPN: TA31-G-ACSS

ACSS-5.56/5.45/.308, RED



(B) MODEL#: TA31-R-ACSS  
MPN: TA31-R-ACSS





**TA44-C-400307 / TA44-C-400306**  
 TRIJICON ACOG 1.5x16S TA44 WITH HIGH BASE

The incredibly small and light TA44 Mini-ACOG now includes the ACSS CQB-M5 reticle, combining Bullet Drop Compensation (BDC) with automatic ranging. Compatible with multiple calibers, accurate shots are possible out to 400 or even 500 yards thanks to the incredibly bright and clear ACOG sight picture. Available with either green or red reticle illumination that never requires batteries, the high base model is compatible with AR15s with fixed carry handles.



Magnification: 1.5x	Field of View @ 100 Yards: 39 ft.
Reticle: ACSS-CQB-M5 (Green or Red)	Total Elevation And Windage Adjustment: 40 MOA
Click Value: 0.5 MOA	Length: 4"
Exit Pupil: 10.7 mm	Weight: 5.1 oz.
Eye Relief: 2.4"	Lifetime Warranty



**TA44-C-400310 / TA44-C-400309**  
 TRIJICON ACOG 1.5x16S WITH LOW BASE



Magnification: 1.5x	Field of View @ 100 Yards: 39 ft.
Reticle: ACSS-CQB-M5 (Green or Red)	Total Elevation And Windage Adjustment: 40 MOA
Click Value: 0.5 MOA	Length: 4"
Exit Pupil: 10.7 mm	Weight: 5.1 oz.
Eye Relief: 2.4"	Lifetime Warranty

ACSS-CQB-M5, GREEN



(A) MODEL#: TA44-C-400307  
 MPN: TA44-C-400307

ACSS-CQB-M5, RED



(B) MODEL#: TA44-C-400306  
 MPN: TA44-C-400306

ACSS-CQB-M5, GREEN



(A) MODEL#: TA44-C-400310  
 MPN: TA44-C-400310

ACSS-CQB-M5, RED



(B) MODEL#: TA44-C-400309  
 MPN: TA44-C-400309





## HS503G-ACSS HOLOSUN RED DOT

Created exclusively for Primary Arms, this advanced red dot sight has a user-configurable reticle and an automatic on/off. Featuring automatic ranging and Bullet Drop Compensation (BDC), this ACSS-CQB reticle can be surrounded by a large horseshoe at the user's discretion for ultra-fast sight acquisition at close range. The built in ranging and Bullet Drop Compensation (BDC) can be utilized by a wide variety of calibers.



Ultra Sharp 2 MOA Dot with ACSS-CQB	Total Elevation And Windage Adjustment: 40 MOA
Visible in Bright Sunlight	Fits Any Industry Standard Micro Mount And Gives Stated Cowitness
Night Vision Compatible	Length: 2.4"
Approx 50,000 Hour Battery Life (5+ Years) at Medium Setting	Weight: 4.2 oz.
Click Value: 0.5 MOA	Lifetime Warranty

ACSS-CQB



MODEL#: HS503G-ACSS  
MPN: HS503G-ACSS



# ACCESSORIES



**SCOPE MOUNTS**

**AR-15 BASIC MOUNT**  
30MM



MODEL#: PABASICSM  
MPN: 910057

**DELUXE AR-15 MOUNT**  
30MM



MODEL#: PADLXSM  
MPN: 910058

**DELUXE EXTENDED AR-15 MOUNT**  
30MM



MODEL#: PADLXSMEXT  
MPN: 910060

**DELUXE EXTENDED AR-15 MOUNT**  
1IN



MODEL#: PADLXSMEXT1  
MPN: 910061

**DELUXE AR-15 MOUNT**  
1IN



MODEL#: PADLXSM1  
MPN: 910059

**HIGH CANTILEVER - LOWER 1/3 COWITNESS**  
30MM



MODEL#: PAHICANT  
MPN: 910073

**LOWER - 1/3 COWITNESS MICRO DOT RISER**



MODEL#: LHM-2L13  
MPN: 910054

**ABSOLUTE COWITNESS MICRO DOT RISER**



MODEL#: LHM-2AC  
MPN: 910052

**30MM TACTICAL RINGS**

**TACTICAL RINGS - LOW (PAIR)**  
30MM



MODEL#: PATR30LP  
MPN: 910070

**TACTICAL RINGS - LOW HEIGHT (SINGLE) FOR SHOTGUN/AK**  
30MM



MODEL#: PATR30LS  
MPN: 910071

**TACTICAL RINGS - MEDIUM HEIGHT (PAIR)**  
30MM



MODEL#: PATR30MP  
MPN: 910072

**TACTICAL RINGS - EXTRA HIGH (PAIR)**  
30MM



MODEL#: PATR30EXP  
MPN: 910067

**TACTICAL RINGS - HIGH (PAIR)**  
30MM



MODEL#: PATR30HP  
MPN: 910069

**TACTICAL RING - EXTRA HIGH (SINGLE) LOWER 1/3 COWITNESS**  
1IN



MODEL#: PATR30EXS  
MPN: 910068

**1IN TACTICAL RINGS**

**TACTICAL RINGS - LOW HEIGHT (PAIR)**  
1IN



MODEL#: PATR1LP  
MPN: 910065

**TACTICAL RINGS - MEDIUM HEIGHT (PAIR)**  
1IN



MODEL#: PATR1MP  
MPN: 910066

**TACTICAL RINGS - HIGH (PAIR)**  
1IN



MODEL#: PATR1HP  
MPN: 910064

**TACTICAL RINGS - EXTRA HIGH (PAIR)**  
1IN

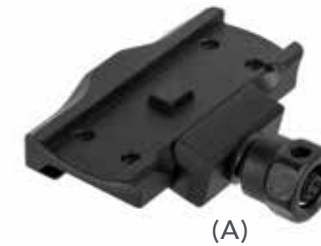


MODEL#: PATR1EXP  
MPN: 910063

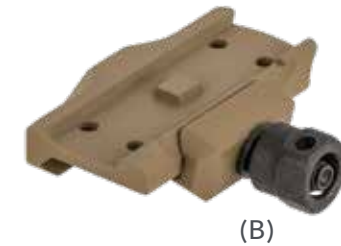
**1X PRISM MOUNT**

**1X PRISM LOW MOUNT**

One size does not fit all. Our 1X Prism Scope with ACSS Cyclops reticle comes with an included mount perfect for use with AR-15s, but many customers need a mount that positions the scope body as low as possible for use with AK-47's, shotguns, and other. Made from 6061-T6 aluminum and hardcoat anodized, PA1X-LM securely places the centerline of the 1X Prism Scope just 1.05" above the 1913 MIL-STD Picatinny rail. The mount's design is reversible, so the user determines whether the thumbscrew is configured to the left or right.



(A)



(B)

(A) MODEL#: PA1X-LM  
MPN: 210050

(B) MODEL#: PA1X-LM-FDE  
MPN: 210051

**1X PRISM RISER**

**PA1X-HM-SPCR-1.535**  
1X MEDIUM RISER, 1.535"



(A)



(B)



(C)



(D)

(A) MODEL#: PA1X-HM-SPCR-1.535  
MPN: 210048

(B) MODEL#: PA1X-HM-SPCR-1.535-FDE  
MPN: 210049

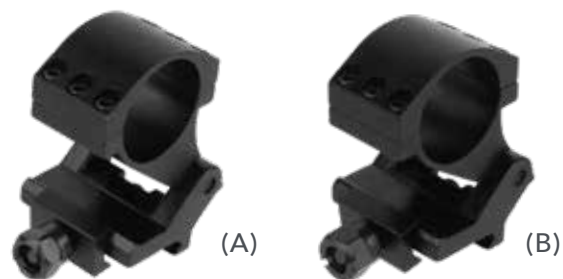
(C) MODEL#: PA1X-HM-SPCR-1.64  
MPN: 210046

(D) MODEL#: PA1X-HM-SPCR-1.64-FDE  
MPN: 210047

**PA1X-HM-SPCR-1.64**  
1X HIGH RISER, 1.64"



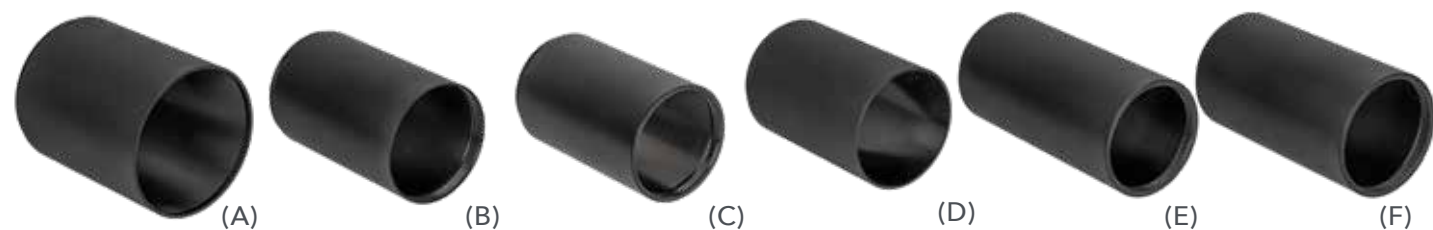
**MAGNIFIER MOUNTS**



- |   |                                 |
|---|---------------------------------|
| (A) <b>PAHF</b><br>FLIP TO SIDE MAGNIFIER MOUNT,<br>1.75" HEIGHT              | MODEL#: PAHF<br>MPN: 910033     |
| (B) <b>PAMQF-01</b><br>FLIP TO SIDE MAGNIFIER MOUNT,<br>STANDARD 1.64" HEIGHT | MODEL#: PAMQF-01<br>MPN: 910034 |

**SUN SHADES**

In the real world, lighting direction can mean the difference between full visibility and blinding glare. By installing a sunshade on your scope, you reduce your exposure to stray light. This can brighten up your target image while reducing your own reflective signature. Aside from weight and size, sunshades have no major downsides.



- |  |                                     |                                     |                                     |   |  |
|--|-------------------------------------|-------------------------------------|-------------------------------------|---|--|
| (A) MODEL#: PA6-30X56FFP-SS<br>MPN: 210014 | (B) MODEL#: PA4-16SS<br>MPN: 210011 | (C) MODEL#: PA4-14SS<br>MPN: 210010 | (D) MODEL#: PA3-18SS<br>MPN: 210006 | (E) MODEL#: PA-GLX4-2.5-10X44-SS<br>MPN: 210021 | (F) MODEL#: PA-GLX4-50MM-SS<br>MPN: 210023 |
|--|-------------------------------------|-------------------------------------|-------------------------------------|---|--|

**ANTI-REFLECTION DEVICES**

Like a sunshade, an anti-reflection device or "killflash" eliminates stray light and prevents exposure to lens glare. In some environments, an objective lens' gleam can give away your position. By adding the killflash, the user stays concealed while also protecting their lens from damage.



- |                                   |                                   |                                   |                                   |                                       |
|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|---------------------------------------|
| (A) MODEL#: PA5XKF<br>MPN: 210012 | (B) MODEL#: PA3XKF<br>MPN: 210008 | (C) MODEL#: PAM4KF<br>MPN: 210073 | (D) MODEL#: PA1XKF<br>MPN: 210004 | (E) MODEL#: PA1XKF-FDE<br>MPN: 210005 |
|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|---------------------------------------|

**COMPACT PRISM PICATINNY RAIL**

FITS 2.5x32 PRISM SCOPE



MODEL#: PAPERPS  
MPN: 210027

**MAGNIFICATION LEVER**

FITS SLx8 1-8X24 SFP, SLx6 1-6X24 FFP & SLx6 1-6X24 SFP



MODEL#: PA-ML-16-18-BLK  
MPN: 210001

**BECOME A  
PRIMARY ARMS  
OPTICS DEALER!**



MODEL#: DISPLAYCASE  
MPN: 210063



(A) MODEL#: PA-DISPLAYMNT-A  
MPN: 210055

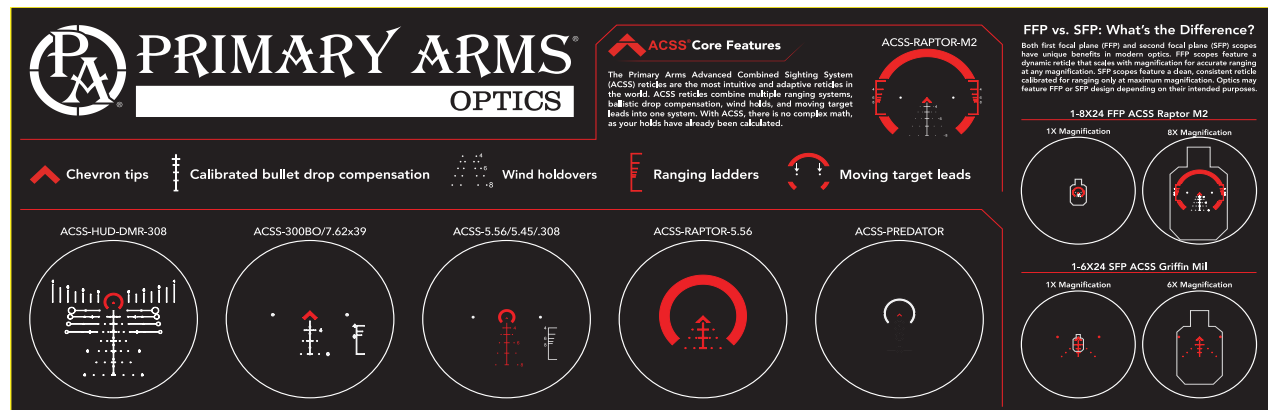
(B) MODEL#: PA-DISPLAYMNT-B  
MPN: 210056

**MERCHANDISING**



**CLEANING MAT**

Made with non-slip back, you can safely use this on surfaces to pad your optic or gun against scratches. You also get to learn about our ACSS reticles. Practical and educational.



MODEL#: CLEANING-MAT  
MPN: 210061

**TACTICAL SHOOTING BAG**

Lightweight comfort with serious space for your range day essentials.



MODEL#: PAGSSBODG  
MPN: 210041

**SHOOTING MAT**

This waterproof mat with its anti-bacterial coating will keep you comfortable and your front side dry and clean while shooting on a wet day.



MODEL#: PAGSSMFDE  
MPN: 210044

**2-POINT RIFLE SLING**



MODEL#: PAGSSLING-BLK  
MPN: 210042

**CAMOUFLAGE STENCIL, DIGITAL**



MODEL#: PACS  
MPN: 210038

**CAMOUFLAGE STENCIL, MULTI**



MODEL#: PAMTS  
MPN: 210037

**CAMOUFLAGE STENCIL, FLECKTARN**



MODEL#: PAFS  
MPN: 210039

**CAMOUFLAGE STENCIL, TIGER**



MODEL#: PATSCS  
MPN: 210036

**MORALE PATCH PANEL**

Reversible Panel comes with a 3-pack of Primary Arms patches.



MODEL#: PAGSMPP-2436ODG  
MPN: 210040

**MORALE PATCH**

**MORALE PATCH**

Glow in the dark and includes a slit on the back to store E&E essentials.



MODEL#: PAGSRP-R-O  
MPN: 210053

MODEL#: PAGSRP-R-O-2  
MPN: 210070

**GREEN KNIT BEANIE**



MODEL#: PAGSKB-G  
MPN: 210064

**ACSS FLEECE BEANIE**



MODEL#: PAGSB-ACSS  
MPN: 210068

**SCOPE PATCH**



MODEL#: PAGSRP-S-B  
MPN: 210071

**SNAP BACK MESH ADJUSTABLE HAT**



MODEL#: PAGSMH-O  
MPN: 210059

**NO BUTTON ADJUSTABLE HAT**



MODEL#: PAGSH-G  
MPN: 210060

**30 OZ STAINLESS STEEL TUMBLER**



MODEL#: PAGSDWSST  
MPN: 210065

**EYE CHART T-SHIRT**



MODEL#: PAGTSHIRT-EC  
MPN: 210069



RIFLE SCOPE COMPARISON CHART

PAGE	TIER	MODEL	MAGNIFICATION		LENGTH (IN)	WEIGHT (OZ)	TUBE DIAMETER (MM)	OBJECTIVE LENS DIAMETER (MM)	EXIT PUPIL		FIELD OF VIEW @100 YDS		FOCAL PLANE	EYE RELIEF (IN)	ILLUMINATION	ELEVATION ADJUSTMENT (TOTAL CAPACITY) (MOA)	WINDAGE ADJUSTMENT (TOTAL) (MOA)	CLICK VALUES	RETICLE	MPN		
			MIN	MAX					LOW (MM)	HIGH (MM)	LOW (FT)	HIGH (FT)										
8	PLx	6-30X56FFP	6	30	14.3	38.2	34	56	8.2	1.9	16.6	3.3	FFP	3.3 - 4.0	Y	95	45	0.1 MIL	ACSS-APOLLO-6.5CR/224V	610071		
8																					610073	
8																						610077
8																						610075
9		1-8X24FFP	1	8	10.5	26.9	34	24	11.7	3.0	105.8	13.3	FFP	3.9 - 4.0	Y	100		0.1 MIL	ACSS-GRIFFIN-MIL	610085		
9																					610088	
9																						610086
12/13	GLx	2.5-10X44FFP	2.5	10	12.5	22.2	30	44	16.7	4.4	35.8	10.0	FFP	2.7 - 2.8	Y	125	80	0.1 MIL	ACSS-RAPTOR-M2-5.56	610058		
14																						610130
14		4-16X50FFP	4	16	13.375	23.5	30	50	12.2	3.2	23.7	6.28	FFP	3.5 - 3.6	Y	85	55	0.1 MIL	MIL-DOT	610064		
14																						610129
15		6-24X50FFP	6	24	15.3	24.5	30	50	8.1	2.2	15.2	4.2	FFP	3.5 - 3.6	Y	60	40	0.1 MIL	ATHENA-BPR-MIL	610131		
18/19	SLx	3-18X50FFP	3	18	13.2	25.4	30	50	16.2	2.7	36.7	6.1	FFP	3.5 - 3.9	Y	50		0.1 MIL	ACSS-HUD-DMR-308	610037		
18/19																						
18/19																						
18/19																						
18/19																						
18/19																						
20		1-8X24FFP	1	8	10.3	17.9	30	24	9.0	3.0	105.0	14.3	FFP	3.2 - 3.3	Y	130	130	0.25 MOA	RAPTOR-5.56	610098		
21		1-8X24SFP	1	8	10.0	16.9	30	24	9.0	3.0	110.0	14.5	SFP	3.3 - 3.5	Y	50	50	0.5 MOA	ACSS-5.56/5.45/308	610029		
22/23		1-6X24SFP	1	6	9.8	16.9	30	24	9.0	4.0	110.0	19.3	SFP	3.3 - 3.5	Y	50	0.5 MOA	ACSS-22LR	610011			
22/23																						
22/23																						
22/23																						
22/23																				610014		
22/23																					610017	
22/23																					610118	
22/23																					610023	
22/23																					610026	

RIFLE SCOPE COMPARISON CHART

PAGE	TIER	MODEL	MAGNIFICATION	LENGTH (IN)	WEIGHT (OZ)	TUBE DIAMETER (MM)	OBJECTIVE LENS DIAMETER (MM)	EXIT PUPIL (MM)	FIELD OF VIEW @100 YDS (FT)	EYE RELIEF (IN)	ILLUMINATION	ELEVATION ADJUSTMENT (TOTAL) (MOA)	WINDAGE ADJUSTMENT (TOTAL) (MOA)	CLICK VALUES	RETICLE	MPN					
																	24	SLx	1-6X24FFP	1	6
24																				ACSS-RAPTOR-7.62	610008
25		4-14X44FFP	4	14	13.0	25.2	30	44	11.2	3.3	27.2	7.9	FFP	3.1 - 3.2	Y	60	0.1 MIL	ACSS-HUD-DMR-5.56	610093		
25																					
25																					
25																					
25						23.9														610092	
28	CLASSIC	1-4X24	1	4	11.3	16.7	30	24	24	6	76	24	SFP	3.5-3.8	Y	45	45	0.5 MOA	ARC-2 MOA	610089	
28																					610094
28			3-9X44	3	9	12.4	18.4	30	44	11.5	3.1	38.4	12.6	SFP	3.6 - 3.8	N	30	30	0.25 MOA	ORION	610001
29			4-16X44	4	16	14.4	23.5	30	44	11	2.75	26.2	7	SFP	3.3 - 3.5	Y	30	30	0.25 MOA	DUPLEX	610053
29		6X32	N/A	6	9.0	11.7	25.4 (1")	32	5.2	5.2	17.5	17.5	N/A	3.1	N	50	50	0.25 MOA	DUPLEX	610054	
29																					610055

PRISM SCOPE COMPARISON CHART

PAGE	TIER	MODEL	MAGNIFICATION	LENGTH (IN)	WEIGHT (OZ)	OBJECTIVE LENS DIAMETER (MM)	EXIT PUPIL (MM)	FIELD OF VIEW @100 YDS (FT)	EYE RELIEF (IN)	ILLUMINATION	ELEVATION ADJUSTMENT (TOTAL) (MOA)	WINDAGE ADJUSTMENT (TOTAL) (MOA)	CLICK VALUES	RETICLE	MPN
32/33														ACSS-CQB-M5-7.62X39/300AAC	710012
34	SLx	1X	1	4.0	9.7	20	13.0	76.3	3.7	Y	50	50	0.5 MOA	ACSS-CYCLOPS	710001
34															ACSS-CYCLOPS
35		2.5X	2.5	4.8	14.9	32	10.2	37.5	2.7	Y	100	100	0.5 MOA	ACSS-CQB-M1	710003
36		3X	3	5.6	16.0	32	10.3	31.5	2.72 - 2.95	Y	60	60	0.25 MOA	ACSS-CQB-300BLK/7.62X39	710024
36															ACSS-5.56 CQB M2-GENII
37		5X	5	5.81	18.4	36	7	18.4	2.5-3	Y	35	35	0.33 MOA	ACSS-5.56-GENII	710028
37															ACSS-AURORA-5.56-METERS



## RED DOT SCOPE COMPARISON CHART

PAGE	TIER	MODEL	LENGTH (in)	WEIGHT oz	CLEAR APERTURE DIAMETER (mm)	ILLUMINATION	BATTERY LIFE		ELEVATION ADJUSTMENT (TOTAL CAPABILITY) (MOA)	WINDAGE ADJUSTMENT (TOTAL) (MOA)	CLICK VALUE		RETICLE	MPN
							50000 12000	50000			0.5	MOA		
40	SLx	SLxZ-25	3.0	6.5	25	Y		50	50	50	MOA	2 MOA RED DOT ACSS-5.56 RED DOT	810005 810007	
41		MD-RB-AD	2.5	5.5	16.5	11 SETTINGS	50000	60	60	60	MOA	2 MOA RED DOT	810003 810004	
41		MD-ADS	2.4	4.2	17.2	11 SETTINGS	50000	40	40	40	MOA	2 MOA RED DOT	810001	
42		PA30MMRD-AD	4.8	7.1	23.0	10 SETTINGS	14000	40.0	40.0	40.0	MOA	2 MOA RED DOT	810012 810013	
43	CLASSIC	MD-RGBII	2.6	4.2	16	11 SETTINGS	1000	30	30	30	1	2 MOA RED DOT	810011	
43														

## CO-BRANDED SCOPE COMPARISON CHART

PAGE	TIER	MODEL	MAGNIFICATION MAX	LENGTH (IN)	WEIGHT OZ	OBJECTIVE LENS DIAMETER (MM)	EXIT PUPIL (MM)	FIELD OF VIEW @100 YDS (FT)	EYE RELIEF (IN)	ILLUMINATION	ELEVATION ADJUSTMENT (TOTAL CAPABILITY) (MOA)	WINDAGE ADJUSTMENT (TOTAL) (MOA)	CLICK VALUES	RETICLE
48	COB	TA31-G-AURORA	4x	5.8	9.9	32	8.1	36.8	1.5	Y	40	40	0.5	ACSS-AURORA-4X-5.56- METERS, GREEN ACSS-AURORA-4X-5.56- METERS, RED ACSS-5.56, GREEN ACSS-5.56, RED
48		TA31-R-AURORA												
49		TA31-G-ACSS												
49		TA31-R-ACSS												
50		TA44-C-400306	1.5x	4.0	5.1	16	10.7	39.0	2.4	Y	40	40	0.5	ACSS-CQB-M5, RED ACSS-CQB-M5, GREEN ACSS-CQB-M5, RED ACSS-CQB-M5, GREEN
50		TA44-C-400307												
51		TA44-C-400309												
51		TA44-C-400310												
52	HS503G-ACSS		N/A	2.4	4.2	17	N/A	N/A	N/A	Y	40	40	0.5	ACSS-CQB



## LIFETIME WARRANTY\*

The Primary Arms lifetime warranty protects your investment in our company and our products. No proof of purchase is required—it doesn't matter where you got it from, if a lifetime warranty product is in your hands, the warranty applies to you. And it really applies—unlike other lifetime warranties you've seen, the Primary Arms lifetime warranty doesn't just apply to "manufacturer defects". If you manage to shoot enough to wear out a lifetime warranty scope, and it stops performing to its original specifications, we will repair that function at our headquarters in Houston, Texas. If we can't repair it, we'll replace your scope with an identical (if possible) or similar scope, free of charge. It doesn't matter if you've had the scope for ten days or ten years—it's protected for life.

\*Please check [www.primaryarmsoptics.com](http://www.primaryarmsoptics.com) for warranty outside the U.S.

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