



SLX[®] 5x MICRO PRISM
SCOPE MANUAL

THANK YOU FOR CHOOSING THIS PRIMARY ARMS OPTIC

If you have any questions about your new optic or any of our other products, visit us at www.primaryarmsoptics.com, email us at info@primaryarmsoptics.com, or give us a call toll-free at 855-774-2767. The customer service team at our headquarters in Houston, Texas will respond promptly.

If you have any problems with a Primary Arms product, we urge you to contact us immediately and let our customer service professionals handle the situation for you. There is no need to return your optic to the retailer.

*View back cover for lifetime warranty information.

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SLx 5X MICROPRISM

Delivering precision without compromise, the SLx 5x MicroPrism brings enhanced magnification to our lightweight, ultra-compact MicroPrism line. Featuring an integrated ACSS® reticle system, the 5x MicroPrism makes it easy to identify, range, and engage targets at extended distances—all while remaining half the weight of a traditional rifle scope.

This package also includes our new ruggedized mounting system with the industry-standard mini-prism footprint, guaranteeing reliability and zero retention through heavy use and

adverse conditions. This mount provides eight different mounting heights and positions out of the box, ensuring compatibility with almost any rifle system.

The 5x MicroPrism is part of our SLx optics line. SLx optics built our reputation for innovation, reliability, and value. All SLx optics undergo rigorous field testing during development to best serve you in any environment.

HOW TO ACHIEVE A CLEAR RETICLE PICTURE

This prism scope features an adjustable diopter. The diopter's position affects the focus of the reticle as you see it inside the optic.

Diopter setup is the critical first step to successful precision marksmanship.

1. Find a bright, featureless background, such as a clear blue sky or a blank white wall.
2. Stare at your background for several seconds. If you look through prescription glasses when shooting, wear them.
3. Close your eyes.

4. Open your eyes and glance through your optic.
5. If the reticle appears blurry before sharpening, the diopter is not in its correct position. Adjust your diopter ring and try again until the reticle appears immediately sharp at first glance.

Once the reticle is sharp at first glance, the diopter is in its correct position. Many marksmen will leave a witness mark on their diopter using a marker or nail polish. This mark makes it easier to reset the diopter if it ever shifts.

HOW TO SET RETICLE ILLUMINATION

The Reticle Illumination Knob on the left side of the scope is marked with numbers of increasing brightness. Your highest setting is Daylight Bright®, while your lowest is for low-light use.

The cap unscrews counterclockwise, holding a CR2032 battery with the positive (+) side facing toward the cap.

Reticle bleed-out, abnormalities, and small imperfections may be visible when viewed indoors or in low light conditions at the brightest

settings. This is a normal result of the reticle etching process. Abnormalities at these settings will not be visible when viewed in daylight conditions. Using the brightest settings in low-light situations will overpower your eye's ability to see the target and make the reticle appear distorted.

The best illumination setting creates a clear contrast between the reticle and your intended target without straining the eye.

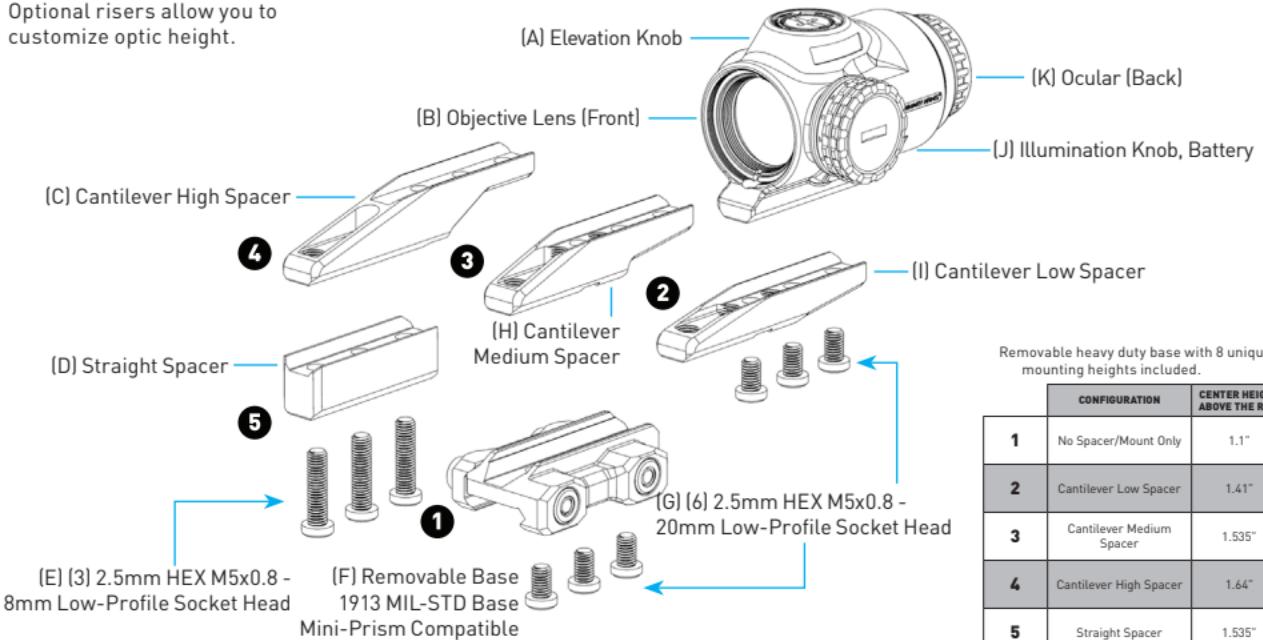
HOW TO ZERO YOUR OPTIC

To use your reticle effectively, you must first zero your optic. Most marksmen will zero at 25, 50, or 100 yards, depending on their rifle, cartridge, and preferred holds.

To zero your optic, follow these steps:

1. Set a target at your desired zeroing distance.
2. Using a sandbag or bipod for stability, fire one shot at a clear, defined point on the target. This point could be a bullseye or a specific point on a line grid.
3. Observe the deviation between your Point-of-Aim and Point-of-Impact. Grid targets will give you an estimated deviation both vertically and horizontally.
4. Adjust your optic's turrets to move your apparent Point-of-Impact:
 - a. To adjust your Point-of-Impact UP, turn the Elevation Turret (top) clockwise.
 - b. To adjust your Point-of-Impact DOWN, turn the Elevation Turret (top) counterclockwise.
 - c. To adjust your Point-of-Impact RIGHT, turn the Windage Turret (side) clockwise.
 - d. To adjust your Point-of-Impact LEFT, turn the Windage Turret (side) clockwise.
5. Repeat until your Optic POA and POI are aligned.

Optional risers allow you to customize optic height.



Removable heavy duty base with 8 unique mounting heights included.

CONFIGURATION	CENTER HEIGHT ABOVE THE RAIL
1	No Spacer/Mount Only 1.1"
2	Cantilever Low Spacer 1.41"
3	Cantilever Medium Spacer 1.535"
4	Cantilever High Spacer 1.64"
5	Straight Spacer 1.535"
5+2	Straight Spacer + Cantilever Low Spacer 1.845"
5+3	Straight Spacer + Cantilever Medium Spacer 1.97"
5+4	Straight Spacer + Cantilever High Spacer 2.075"

The included mount and risers enable the user to place the optic at different heights to make it usable on most platforms. The lowest mounting option will place the centerline of the optic at about 1.1" above the rail. The mount paired with the low spacer will place the center line at 1.41", the medium spacer will place it at 1.535", and the high spacer will place it at 1.64". The highest mount has an extended overhang to allow the user to place the optic above most rear iron sights on standard AR style firearms.

Note: All these heights are measured using the included mount and may vary if using after market mounts.

HOW TO MOUNT YOUR OPTIC

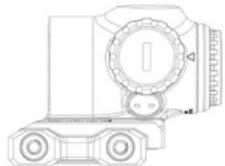
The included 1913 MIL-STD base, as assembled in the box, positions the centerline of the 5x MicroPrism at 1.41" above the receiver rail. With the base removed, the underside of the optic body is compatible with most industry-standard mini prism mounts. When mounting any base to the 5x MicroPrism, always torque the 10-32 screws to 25-30 in-lbs. Do not overtighten them!

There is a black security-type screw on the underside of the optic. This is the nitrogen gas purge port. Do not attempt to adjust that screw,

or the nitrogen may vent from inside the optic, compromising function. For the same reason, do not attempt to adjust the spring cover located under the optic on the left side.

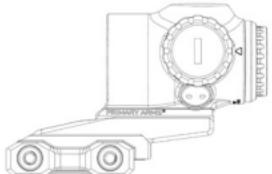
The cross-bolt on the removable base uses a T25 Torx head and should be tightened to 55-60 in-lbs. We recommend using a blue thread locker on the cross-bolt threads.

1.1"



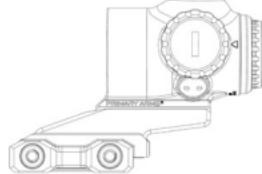
No Spacer/Mount Only

1.41"



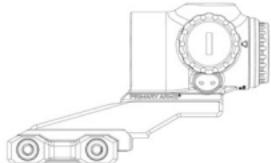
Cantilever Low Spacer

1.535"



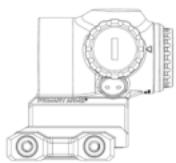
Cantilever Medium Spacer

1.64"



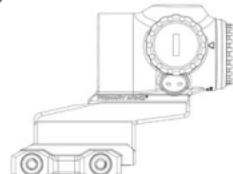
Cantilever High Spacer

1.535"



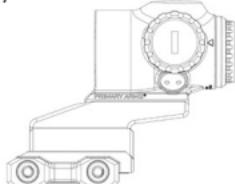
Straight Spacer

1.845"



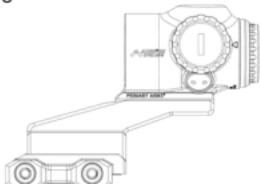
Straight Spacer +
Cantilever Low Spacer

1.97"



Straight Spacer +
Cantilever Medium Spacer

2.075"



Straight Spacer +
Cantilever High Spacer

FOR EXAMPLE: 5+2 IS STRAIGHT
SPACER + CANTILEVER LOW SPACER
AT 1.845" HEIGHT

FEATURES

- Daylight Bright® Reticle Illumination
- Night Vision Compatible
- AutoLive Motion-Sense Illumination Technology
- Length: 3.31" Weight: 8.5 oz.
- Etched Reticle w/ Adjustable Diopter
- Includes Modular Mount w/ 8 Height Options
- Uses One CR2032 Battery (Included)
- 29,000-Hour Battery Runtime on Medium Illumination
- Industry Standard Mini Prism Mount Footprint
- Eye Relief: 2.7"
- Lens Covers also included; ARD option sold separately
- Lifetime Warranty

SLx 5x MICROPRISM SPECIFICATIONS

Objective Lens: 26mm	Total Elevation Adjustment: 50 MOA	Field of View: 21 ft.
Length: 3.31 in	Total Windage Adjustment: \geq 50 MOA	Click Value: 0.25 MOA
Weight (With Battery, Without Lens Covers): 8.5 oz	Exit Pupil: 5.1mm	Warranty: Lifetime Warranty

LENS CARE

Please do not use any organic solvent such as alcohol or acetone on your optic. First, blow dust or any foreign objects off of the lens. Then, use a soft cotton or microfiber lens cloth to clean any

fingerprints or smears off the lens. Alternatively, you may use a piece of professional lens paper for further cleaning, if necessary.

 **WARNING:** Always ensure your firearm is unloaded (chamber empty and magazine removed) before installing optics or accessories.

 **WARNING:** Improper installation of firearm parts or accessories may result in death or serious personal injury. If you are not properly trained in the installation of these parts, have them installed by a gunsmith or armorer.

 **WARNING:** This product contains a Button or Coin Cell Battery. A swallowed Button or Coin Cell Battery can cause internal chemical burns in as little as two hours and lead to death. Dispose of used batteries immediately. Keep new and used batteries away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

REMEMBER: THE FOUR RULES OF FIREARMS SAFETY

- Treat every firearm as if it were loaded.
- Never let your muzzle cover anything you are not willing to destroy.
- Keep your finger off the trigger until your sights are on target.
- Be sure of your target and what is behind it.

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LIFETIME WARRANTY

Your Primary Arms SLx 5x MicroPrism Scope is covered by the Primary Arms Lifetime Warranty. If a defect due to materials or workmanship, or even normal wear and tear has caused your product to malfunction, Primary Arms will either repair or replace your product. You can find more details about our lifetime warranty at www.primaryarmsoptics.com.

Email: info@primaryarmsoptics.com

Toll-free at 855-774-2767

www.primaryarmsoptics.com

For more information on these optics, go to:

<https://primaryarmsoptics.com/product-category/prism-scopes/>

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