



**SLX[®] 3x MICRO
MAGNIFIER**
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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CENTERING THE DOT & DIOPTRER ADJUSTMENT

The magnifier has internal windage and elevation adjustments to center the dot. If the red dot seems off-center, you can easily make adjustments.

Once the magnifier is properly installed, you can move the visible location of the dot by rotating the two adjustment screws located on the top and right side of the magnifier.

If resistance is felt, you may be at the end of travel. Do not force the screw any further.

With these adjustment screws, you can get the dot close to the center. The point of impact will not be affected if the dot is not perfectly centered.

Setting the diopter ring at the rear of the

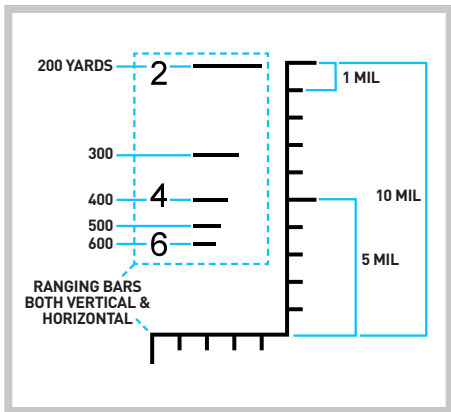
eyepiece is the critical first step to successful precision shooting. Looking at a featureless light background like a clear blue sky or blank wall, the reticle should appear sharp and crisp. If it does not, you need to make adjustments by turning the ring. Look through the magnifier with quick glances and adjust until the Dot is clear at first glance. This is a one-time adjustment. Because everyone's eyes are different, the ideal adjustment will vary from person to person.

ACSS® PEGASUS™ RANGING RETICLE

The ACSS Pegasus Ranging Reticle is a specialized ranging tool designed for magnifiers. While most magnifiers simply magnify the primary optic's reticle, the ACSS Pegasus adds an auto ranging ladder to the system, allowing marksmen to range and engage their targets more effectively. The low-profile offset design integrates seamlessly with your optic's existing reticle, and the intuitive layout makes it easy to derive precise range estimates in seconds.

Using the ACSS Pegasus, a marksman can range their target using either the auto-ranging ladder or the standard MIL stadia. To use the ranging ladder, position the target's base on the horizontal MIL crosshair and compare its size to the auto-ranging stadia. These stadia are sized to match a 5'10" height or 18" width at the indicated distance.

ACSS PEGASUS



3xMICRO MAGNIFIER SPECIFICATIONS

Magnification: 3x	Total Elevation Adjustment: ≥ 75 MOA	Eye Relief: 2.4 in	Click Value: 0.25 MOA
Objective Lens Diameter: 21 mm	Total Windage Adjustment: ≥ 75 MOA	Weight: 5.3 oz	Warranty: Lifetime Warranty
Exit Pupil: 7.0mm	Field of View @ 100 Yards: 35.2 ft	Length: 2.83 in	

Specifications may vary and are subject to change without notice.

FEATURES

- Micro Sized Optic
- Exceptional Glass Clarity
- Wide Field of View
- Disappearing Eye Piece with Long Eye Relief
- Fits Industry Standard Mounts
- Waterproof / Fog Resistant
- Field Tested with Live Fire
- Backed by 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.

REMEMBER: THE FOUR RULES OF FIREARMS SAFETY

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

Why ACSS®?

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.

Primary Arms Optics are available with a wide variety of ACSS reticles to pair with different calibers and use cases. For a full list of reticle and optic options, please visit

www.primaryarmsoptics.com.

NOTES:



LIFETIME WARRANTY

Your Primary Arms SLx 3x Micro Magnifier 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:

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

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For Patent Information go to <https://goo.gl/2z62aS>