



GLX[®] RS-15
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.

ELEVATION ADJUSTMENT



**ILLUMINATION
CONTROLS**

BATTERY COMPARTMENT



WINDAGE ADJUSTMENT

HOW TO ACHIEVE A CLEAR RETICLE PICTURE

If you wear prescription glasses or contact lenses, put them on before looking through the sight.

To achieve a clear sight picture, focus on the target and not the reticle. Shoot with both eyes open.

Ensure your optic brightness is set such that the reticle is just visible. Excessive illumination may cause the reticle to appear enlarged or distorted.

HOW TO SET RETICLE ILLUMINATION

There are two buttons on the optic's left side, marked by an up-arrow and a down-arrow.

To turn the optic on, press either button. This activates the sight.

To increase the reticle brightness, tap the 'up' button.

To decrease reticle brightness, tap the 'down' button.

To turn the optic off, press the UP button and hold for three seconds. This deactivates the sight.

NOTE: If the reticle does not appear, you may need to replace the battery. To do this, unscrew the battery cap located on the top of the optic with the supplied tool. Remove the old battery and insert a new CR2032 battery in its place. You may then return the battery cap and tighten it completely.

ZEROING

The optic is delivered in a centered position. Normally, only small adjustments are necessary, provided that the base is properly aligned.

a. To move the point of impact to the right, turn the windage adjustment screw counterclockwise.

b. To move the point of impact to the left, turn the windage adjustment screw clockwise.

c. To move the point of impact up, turn the elevation adjustment screw counterclockwise.

d. To move the point of impact down, turn the elevation adjustment screw clockwise.

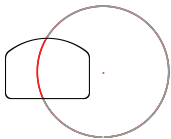
Every click will shift the position of the dot by 0.5 MOA. The maximum total adjustment range for both windage and elevation is 87 MOA. If you suddenly encounter resistance, do NOT try to force the screw further; this can break the mechanism and render the sight unable to zero.

ACSS® VULCAN® DOT RETICLE

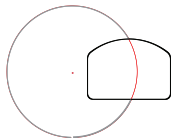
The ACSS Vulcan Dot reticle helps users get the most from this optic, as its unique design compensates for the optic's compact window size.

Held at arm's length, the outer circle falls outside the optic window. If your aim drifts off target, the edges of the circle come into view, guiding your aim back to center.

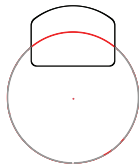
The ACSS Vulcan's large outer circle ensures you never have to search for your aiming point. It also makes it easier to track your aiming point through recoil, so you can get back on target, even when shooting quickly from irregular positions.



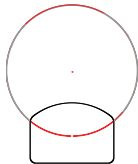
Aimed too far right



Aimed too far left



Aimed too low



Aimed too high

MULTI-RETICLE SELECT [ACSS® MODEL ONLY]

With the Multi-Reticle Select feature, users can choose to show or hide the ACSS Vulcan Dot's outer circle. If you want just a simple dot reticle, Multi-Reticle Select ensures you can have that basic aiming point without losing the optional functionality of ACSS Vulcan.

To use Multi-Reticle Select, press and hold the 'down' button for 3 seconds. The optic will cycle between two modes: full ACSS Vulcan Dot and Dot Only.

FEATURES

- Daylight Bright® LED with NV-Compatible Settings
- AutoLive® Motion-Sensing Illumination Technology
- Multi-Reticle Select [ACSS® Model Only]
- Up to 5,000 hrs Continuous Use at Daylight Bright Settings
- Top-Loaded CR2032 Battery Tray
- C-MORE - compatible Mounting Footprint
- Expansive 26x20mm Aperture with Clear Lens
- Tough 7075 Aluminum Alloy Housing
- Multicoated Lens
- Backed by Primary Arms Optics Lifetime Warranty

RS-15 REFLEX SIGHT SPECIFICATIONS

Aperture Diameter: 26x20 mm	Total Elevation Adjustment: \geq 87 MOA	Weight: 1.11 oz.	Click Value: 0.5 MOA
Warranty: Lifetime Warranty	Total Windage Adjustment: \geq 87 MOA	Length: 1.84 in.	Footprint: C-MORE

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.



LIFETIME WARRANTY

Your Primary Arms GLx RS-15 Reflex Sight 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/red-dots/>

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