



SLX[®] RS-10

MINI REFLEX 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 Optics 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.

PRIMARY ARMS OPTICS SLX® RS-10 OPTIC

This Primary Arms reflex sight is part of the SLx optics line. SLx optics have built a reputation for innovation, reliability, and value. All SLx optics undergo rigorous field-testing during development to best serve you in any environment.

The SLx RS-10 is a ruggedized mini reflex sight made of 7075 aluminum, fitting the commonly used Docter/Noblex standard mounting footprint. This optic offers a true Red Dot Bright™ 3 MOA reticle, multi-coated lenses, night vision compatibility, and an ultra-long battery runtime with a side-loading battery slot. The SLx RS-10 also comes with a super low-profile adapter plate that allows immediate compatibility with GLOCK MOS slide cuts.

OPTIC FEATURES



AUTOLIVE®

Our motion-sense technology, AutoLive, greatly extends your battery life when storing optics with active illumination.



MULTI-COATED LENS

Our Multi-Coated Lenses are treated with a special finish to reduce reflections and increase light transmission.



PUSH BUTTON CONTROLS

With Push Button Controls, you can easily adjust your optic's power and illumination settings in seconds.



RED DOT BRIGHT™

This badge is reserved for scopes with the brightest reticle illumination, comparable to the highest settings on a red dot sight.



SHOCKPROOF

Our Shockproof optics are reinforced against impact, capable of facing the rigors of duty use.



WATERPROOF

Our Waterproof optics are sealed for reliable function, even when fully submerged in water.

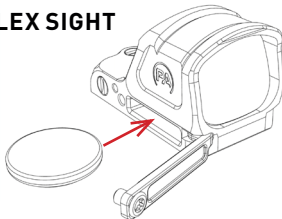


SCAN TO SEE MORE PRIMARY ARMS OPTICS FEATURES

SLX RS-10 MINI RED DOT REFLEX SIGHT



Illumination Up/
Down Buttons



Elevation Adjustment

Windage Adjustment



Battery Compartment

HOW TO ACHIEVE A CLEAR RETICLE PICTURE

If you wear prescription glasses or contact lenses, make sure to put them on before looking through the sight. To achieve a clear, crisp dot, look through the sight and focus on the target, not the dot.

Shoot with both eyes open! It can also be helpful to turn the dot's brightness down a bit, until the dot can just be seen clearly contrasted against the background.

HOW TO SET RETICLE ILLUMINATION

There are two buttons on the optic's left side. The forward button is marked with an up arrow, and the rear button is marked with a down arrow.

To turn the optic on, press either button and hold it for three seconds. This activates the reticle.

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

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

To turn the optic off, press BOTH buttons and hold for three seconds. This deactivates the reticle.

NOTE: If the reticle does not appear, you may need to replace the battery. To do this, simply unscrew the battery compartment cover on the optic's right side, remove the old battery, and insert a new CR2032 battery in its place. Then close the compartment cover and tighten the screw before testing the illumination again.

ZEROING

The optic is delivered in a centered position. Normally, this means that only small adjustments are necessary, providing that the base is properly aligned. If you have a red dot magnifier, sight in without using the magnifier. Work your way to “zero” by adjusting each turret only a few clicks at a time.

- 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.

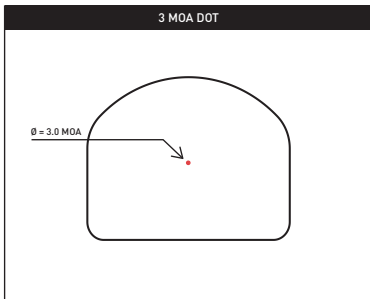
Every click will shift the position of the dot by 1 MOA. The maximum total adjustment range for both windage and elevation is 100 MOA. If you suddenly encounter resistance, do NOT try to force the screw further, this can break the mechanism and render the sight unable to zero. Confirm zero by firing at least three shots at a zeroing target. After initial firing, check that the optic and mount are secure on your firearm. Check your impact points on the target to confirm accuracy and repeat until you are satisfied that the point of aim and the point of impact coincide at your desired range.

MOUNTING OPTIONS

The RS-10 is designed to work with Doctor/Noblex Standard Footprint.

DOT SIZE

The SLx RS-10 features a 3 MOA dot, meaning that the dot itself appears to cover roughly 3 inches of target at 100 yards. The 3 MOA dot offers an excellent compromise of both speed and accuracy.



FEATURES

- 11 illumination settings (2 NV)
- Bright LED with low light and daylight bright settings
- Up to 40,000 hours battery life at medium settings
- Doctor/Noblex Standard Footprint
- Large 23x19mm Clear Aperture in a Compact and Light Weight Design
- Tough 7075 aluminum alloy housing
- Multi-Coated Lens
- Easily accessible battery compartment that does not require removing the optic to change batteries
- AutoLive® reticle illumination technology turns your illumination off after three minutes of stillness to save your battery life – then automatically back on again at the slightest motion

SLX RS-10 SPECIFICATIONS

Clear Aperture Diameter: 23x19 mm	Total Elevation Adjustment: ≥ 100 MOA	Click Value: 1 MOA
Length: 1.9 in	Total Windage Adjustment: ≥ 100 MOA	Battery: 3v CR 2032
Weight: 1.1 oz	Battery Life: 40k Hours at Medium Setting	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.

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 it.

WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **INTERNAL CHEMICAL BURNS** in as little as **2 HOURS**.
- **KEEP** new and used batteries **OUT OF REACH OF CHILDREN**.
- **SEEK IMMEDIATE MEDICAL ATTENTION** if a battery is suspected to be swallowed or inserted inside any part of the body.



- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries. Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.

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LIFE TIME WARRANTY

Your Primary Arms SLx RS-10 Optic 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

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