Feyachi®

Reflex Sight User Manual

RSL32 | RSL33 | RSL34

Laser Parameters



RSL32(Red) RSL33(Blue) RSL34(Green)

For Optimum Performance and to Prevent Damage to This Precision Instrument, Carefully Follow all Instructions.

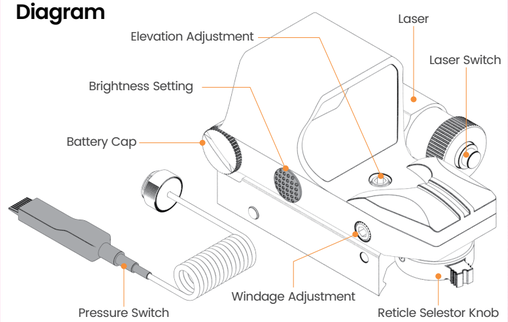
Specification

Magnification	1x
Objective aperture	40mm
Field of View	15.8@100m
Windage/Elevation Click Value	1 MOA per Click
Battery	5*LR44 (AG13)
Weight	6.8 oz
Size	3.62 x 2.48 x 2.32 inch

Inside the box

1 x Reflex Sight with Laser
1 x Cleaning Cloth
1 x Pressure Switch
2 x Wrenches
5 x LR44 (AG13) Batteries

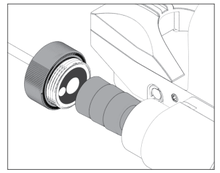
Diagram



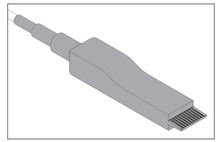
How To Use?

Laser Sight

1. Install the Battery
Place the LR44 Battery Into the Battery Compartment.



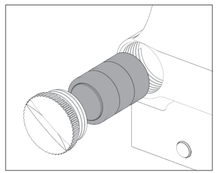
2. Turning the laser sight on / off
Press the tail switch to turn the laser sight on / off, or use the pressure switch to quickly turn it on / off.



How To Use?

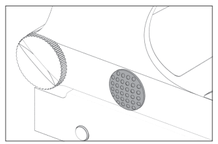
1. Install the battery

Place the LR44 batteries into the battery compartment.



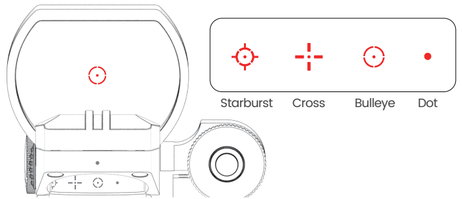
2. Turn on the reflex sight

Press to turn on the reflex sight Each press increases the brightness. Up to 6 brightness selections.



3. Select the Reticle

Pull the Reticle Selector Knob. There are 4 Reticle Patterns to Choose.



4. Motion Awake

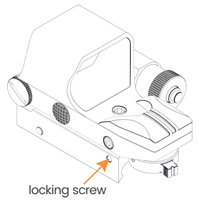
After 8 minutes of inactivity, the red dot sight will enter sleep mode. Slightly shake to wake up the red dot.

Reflex Sight Zeroing

Select the reticle you desire by turning the reticle selector knob and set your intensity at the best position. With the sight mounted, aim at a target 50 to 100 yards away. Make sure you have calibrated all for optimum performance and aim, for which the use of firm rest for firing and same type cartridge is recommendable. ach click adjustment moves the point of impact by 1 MOA (approximately 1"± at 100 yds, 1/2"± at 50 yards)

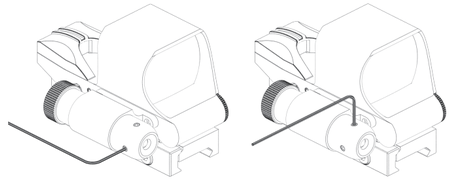
Elevation & Windage Adjustment

1. Release the locking screw with the allen wrench until loosen.
2. Adiust the elevation and windage to the zero position.
3. Tighten the locking screw until it's locked.



Laser Zeroing

1. With the sight mounted, make sure you have calibrated everything for optimum performance and accuracy.
2. Using the provided Allen wrench, adjust the laser to the point of impact.
3. Continue to readjust the windage and elevation until the laser is zeroed.



Notice

Feedback from some customers states that the sights are blurry or it shows double images.Please don't worry,It just needs 3-5 minutes to preheat when you first time to use it.(Just turn on and let it stay for3-5 minutes).Then it will show clearly.If it still results the same, please do not hesitate to let us know before you low rating, we will try our best to help you out.

Warranty

Within 12 months of purchase: Return to Feyachi for repair or replacement. This warranty does not cover normal wear and tear.modifications, misuse, disintegrations, negligence, accidents, improper maintenance, or repair by anyone other than an Authorized retailer or Feyachi itself.

Contact

info@feyachi.com
www.facebook.com/Feyachi store
www.feyachi.com
(1)650-629-5312