Feyachi®

RDS-22 Red Dot Sight

Mounting & Operation Instruction

Operating Instructions

For optimum performance and to prevent damage to this precision instrument, carefully follow all instructions.

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Features

Series of RDS-22 1x20 Micro Dot Sights are the ideal opticaldevice for indoor and outdoor, short to medium-range shootingThese small but adaptable units are perfect for a wide range ofdaytime applications indluding hunting, tactical scenarios andprecision shooting.The sights are also parellax corrected,ensuring the reticle remains in the same spot regardless oftarget range and aiming position.

Package Contents

Red Dot Sight

Riser Mount (Selectable)

Allen wrench

Cleaning Cloth

3V Lithium battery (CR 2032)

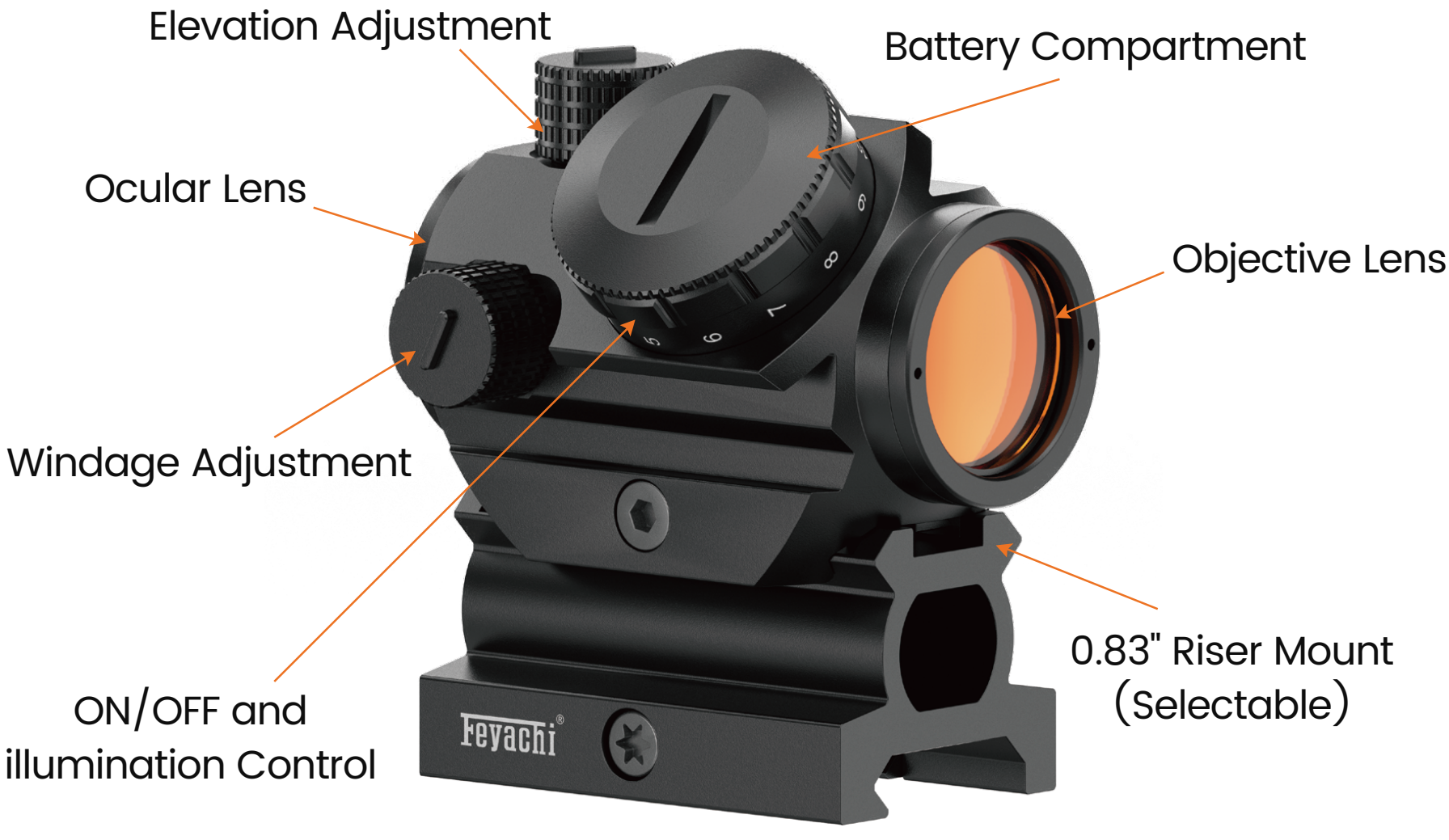
Operating Instructions

Specifications

Reference	RDS-22
Reticle Type	2 MOA Dot
Reticle Color	Red
Reticle Brightness Settings	0-11
Power x Obj. Lens	1x20mm
Battery Type	CR2032

Field of View (m@100m)	10.7
Parallax	±3
Click Value (1 click=MOA)	1
Adj Range MOA @50 yds	45
Waterproof	30cm for 30mins at 45°C
Fogproof	Yes Nitrogen Filled

Red Dot Sight Diagram



Installing the Battery

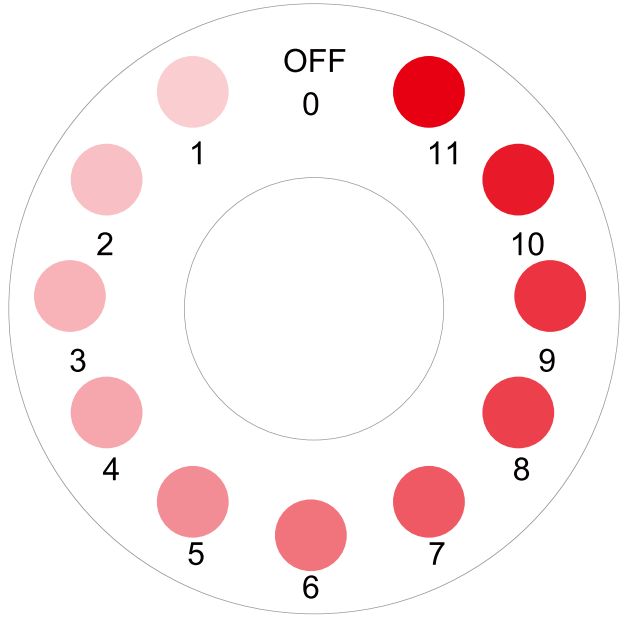


1. Remove Battery Cap by turning it counter clockwise.
2. Insert a battery (type CR2032)
3. Install Battery Cap by turning clockwise until snug. Hand tighten only,using a coin or similar item. Using tools could damage the equipment.with positive (+) end toward Cap.4. Verify that red dot is present by turning the illumination Control Switch clockwise.

NOTE: (not necessary when the sight is new) Before installing the Battery Cap, inspect that the O-ring is present and not damaged. Failure to do so could result in water leakage into the battery compartment.

Illumination Operation





The red dot sight is equipped with 11 illumination intensities. To activate the Red Dot Sight, turn the illumination adjustment to the right intensity. 1 - 8 intensity is mostly for night use. 9 - 11 intensity is for daylight use.

To power the red dot sight off, just turn to 0 intensity.

Mounting the Sight



The low profile mount



The riser mount

Low profile mounting of the red dot sight. Loosen the screws on the RDS-22 mount base with the provided Allen wrench, put the sight onthe suitable position of the Picatinny rail then tighten the screws.

The RDS-22 sight is provided with 0.83” riser mount (Selectable). It's designed to be an Absolute Co-Witness to A2 front sight.

Operating Procedure

Windage and elevation adjustments are located on the rear top and rear right side of the sight. They each come with caps that when removed can be used to adjust the point of aim of your sight.

Elevation Adjustment

Windage Adjustment



Elevation Adjustment

POI Up

POI Down

Windage Adjustment

POI Right

POI Left

Elevation adjustments - the elevation adjustment is on the top of your sight. To raise the point of impact turn the adjustment CCW with a flathead screwdriver. Each click is equal to 1 MOA. To lower the point of impact turn the adjustment CW.

Windage adjustments -the windage adjustment is on the right side of your sight. To shift the point of impact to the right turn theadjustment CCW with a flathead screwdriver. Each click is equal to 1 MOA. To shift the point of impact to the left turn the adjustment CW.

Contact


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