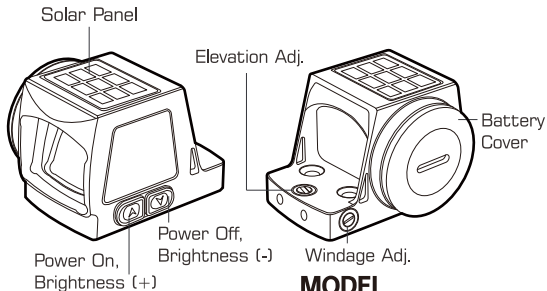


PRODUCT MANUAL

NEX-SOLAR

**MODEL**

NEX-SOLAR(BLACK)
NEX-SOLAR(Bronze)

Magnification

0.95~1.05 Times

Reflector Lenses

Red Film Lenses

Aiming Point Size

As shown in the picture.

Parallax In Any Direction

≤2.0 MOA

Housing Material

7075 aluminum

Parallax Correction

33yds

Impact

1500g, 500circle

Footprint

RMSc

Waterproof

1m, 30min

Storage Temperature

-20-+50, 2h

Operating Temperature

-20-+50,2h

Adjustment Range

Any direction ≥45MOA

Electronic Adjustment

0-10 Gear

Shake Awake

Yes

Battery

CR2032

- Side-Mounted CR2032 Battery – High-capacity battery mounted on the side for quick and easy replacement without removing the sight.
- Internal Tube Design – Durable internal tube structure with a compact, streamlined profile for enhanced reliability.
- Dual Reticle System – Allows switching between two reticle styles to suit different shooting needs.
- Two Power Modes: Solar & Battery – Equipped with both solar and battery power modes to support extended operation in varying lighting conditions.
- RMSc Footprint Compatibility – Standard RMSc mounting footprint for easy installation on a wide range of pistol slides.
- Optimized for Tactical & Competitive Shooting – Engineered for fast target acquisition and consistent performance in any environment.

Power On/Off

- Press the power button to turn on the red dot sight. Press and hold the button to turn it off.

Brightness Adjustment

- Use the “+ / -” buttons to adjust the brightness of the red dot to suit different lighting conditions.

Shake Awake

- The sight remembers your last brightness setting, and automatically enters sleep mode after 225 ± 10 seconds of inactivity.

Switching Power(solar/battery) Modes

- Press and hold the “+” and “-” button for 3 seconds to toggle between solar mode and battery mode.

Reticle Selection

- Press and hold the “+” button to switch between different reticle patterns: single dot, dot with circle, and cross.

Elevation Adjustment (Up/Down)

- The elevation turret is located on the top of the sight.
- Rotate the turret clockwise to move the point of impact down.
- Rotate counterclockwise to move the point of impact up.

Windage Adjustment (Left/Right)

- The windage turret is located on the right side of the sight.
- Rotate the turret clockwise to move the point of impact right.
- Rotate counterclockwise to move it left.

Click Value

- Each click moves the point of impact by 1 MOA (or your model's specific value).
- The adjustment value is printed on the turret for quick reference.

SIGHTING IN

- Following all safe shooting practices, fire a three-shot group as precisely as possible.
 - Next, adjust the illuminated dot to match the approximate center of the shot group.
- Be sure to read Page 10 prior to making adjustments.
- Carefully, fire another three-shot group and see if the bullet group is centered on the bullseye. This procedure can be repeated as many times as necessary to achieve a perfect zero.

Red Dot Does Not Illuminate

If the red dot does not illuminate, please check the following before returning the green dot for service:

- Is the battery dead? Replace the battery.
- Is the battery installed correctly? Be sure the battery is oriented with the "+" facing away from the unit.

Dot Moves Within the Window

- This behavior is typical for any parallax-free red dot sight. The dot's position inside the window does not change the point of impact. As long as the sight is zeroed and the dot is placed on the target, the shot will land where it should.

Dot is Blooming

- Astigmatism can make the dot appear smeared, stretched, or star-shaped. Reducing the dot's brightness to a comfortable level, keeping your focus on the target rather than the dot, and aiming with both eyes open can help minimize this effect.

Red Dot Does Not Line Up with My Sights

- Iron sights operate separately from the red dot. Even if both the iron sights and the red dot are properly zeroed, they may not align with each other.



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