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## UTG SCP-U394AOIEW

# UTG Hunter Airgun Scope User Manual

Brand: UTG | Model: SCP-U394AOIEW (3-9x40mm)

## INTRODUCTION

This manual provides comprehensive instructions for the proper setup, operation, and maintenance of your UTG Hunter Airgun Scope. Please read this manual thoroughly before using the product to ensure safe and optimal performance. Retain this manual for future reference.

## PRODUCT OVERVIEW

The UTG Hunter Airgun Scope is designed for precision aiming and shooting performance, featuring robust construction and advanced optical capabilities. It is built on a True Strength Platform, ensuring durability and reliability in various conditions.



Image: The UTG Hunter Airgun Scope, a black rifle scope with adjustment turrets visible on top and side, and a large objective lens at the front. The scope includes mounting rings.

## Key Features:

- Emerald Lens Coatings for enhanced light transmission and clarity.

- Built on True Strength Platform, completely sealed and nitrogen filled for shockproof, fogproof, and rainproof performance.
- Premium Zero Locking and Zero Resetting Target Turrets with precise 1/4 MOA per click windage/elevation adjustment.
- Mil-dot Range Estimating Reticle for optimal aiming.
- Parallax adjustable from 5 yards to infinity.
- Innovative EZ-TAP Illumination Enhancing (IE) System with RGB in Dual-Color Mode and 36 colors in Multi-Color Mode.
- Includes Picatinny/Weaver Rings and high-quality flip-open lens caps.

## SETUP

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1. **Mounting the Scope:** Use the included Picatinny/Weaver rings to securely attach the scope to your firearm. Ensure proper eye relief and alignment. Refer to the detailed installation instructions starting on page 8 of the official user manual PDF for precise steps.
2. **Initial Zeroing:** After mounting, perform an initial zeroing of the scope. This involves adjusting the windage and elevation turrets to align the point of impact with your point of aim.
3. **Parallax Adjustment:** Adjust the parallax knob to eliminate parallax error at various distances. This ensures the reticle and target remain in the same focal plane, regardless of minor head movements.

For detailed installation and zeroing procedures, please refer to the official user manual PDF: [UTG Hunter Airgun Scope User Manual \(PDF\)](#).

## OPERATING INSTRUCTIONS

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### Magnification Adjustment:

Rotate the magnification ring, typically located near the eyepiece, to adjust the magnification from 3x to 9x. Select the desired magnification based on your target distance and shooting requirements.

### Windage and Elevation Adjustment:

The scope features premium zero locking and zero resetting target turrets. To adjust:

- Unlock the turret by pulling it up or rotating the locking ring (depending on the specific turret design).
- Rotate the turret to make adjustments. Each click represents 1/4 MOA (Minute of Angle) at 100 yards.
- Once adjustments are made, push the turret down or rotate the locking ring to lock it in place.
- To reset the zero, follow the instructions in the detailed PDF manual, typically involving an Allen key.

### Parallax Adjustment:

The adjustable objective (AO) lens allows for parallax correction from 5 yards to infinity. Rotate the objective lens ring until the target and reticle appear sharp and parallax-free at your specific shooting distance.

### Reticle Illumination (EZ-TAP IE System):

The scope features an illuminated Mil-dot reticle.

- Activate the illumination system using the control knob/buttons.
- Select between Dual-Color Mode (Red/Green) or choose from 36 different colors in Multi-Color Mode to suit

varying light conditions and personal preference.

- Adjust the brightness level for optimal visibility without glare.

## MAINTENANCE

Proper maintenance ensures the longevity and performance of your UTG Hunter Airgun Scope.

- **Cleaning Lenses:** Use a soft, lint-free cloth specifically designed for optical lenses. Gently wipe the Emerald Lens Coatings to remove dust and smudges. Avoid using harsh chemicals or abrasive materials.
- **General Cleaning:** Wipe the exterior of the scope with a clean, damp cloth. Avoid excessive moisture.
- **Storage:** Store the scope in a cool, dry place, away from direct sunlight and extreme temperatures. Use the included flip-open lens caps to protect the lenses when not in use.
- **Durability:** The scope is shockproof, fogproof, and rainproof, but avoid unnecessary impacts or submersion in water.

## TROUBLESHOOTING

If you encounter issues with your UTG Hunter Airgun Scope, consider the following common troubleshooting steps:

Problem	Possible Cause	Solution
Blurred Image / Poor Clarity	Incorrect parallax adjustment; dirty lenses; improper focus.	Adjust parallax for the specific distance; clean lenses with optical cloth; adjust eyepiece focus.
Reticle Not Illuminating	Low or dead battery; illumination system off.	Replace battery; ensure illumination system is turned on and brightness adjusted.
Scope Not Holding Zero	Improper mounting; loose rings; damaged scope.	Ensure scope rings are tightened correctly; check for any damage to the scope or mounting system. Re-zero the scope.
Windage/Elevation Turrets Not Adjusting	Turrets are locked.	Unlock the turrets before attempting to adjust.

For more detailed troubleshooting or issues not listed here, please consult the full user manual PDF or contact UTG customer support.

## SPECIFICATIONS

Feature	Specification
Brand	UTG
Model Name	SCP-U394AOIEW
Magnification	3-9x
Objective Lens Diameter	40 mm

Feature	Specification
Tube Diameter	1 inch
Reticle Type	Mil-dot
Reticle Illumination	EZ-TAP IE System (Dual-Color RGB, 36 Multi-Color)
Parallax Adjustment	Adjustable Objective (AO) from 5 Yds. to Infinity
Windage/Elevation Adjustment	1/4 MOA per Click, Zero Locking, Zero Resettable
Eye Relief	3.7 Inches
Field Of View	34.5 Feet
Material	UTG, Leapers
Item Weight	1.32 Pounds
Color	Black
Mounting Type	Picatinny/Weaver (Rings Included)
Environmental Protection	Shockproof, Fogproof, Rainproof (Nitrogen Filled)

## WARRANTY & SUPPORT

For warranty information, please refer to the manufacturer's official website or the documentation included with your product. UTG provides specific warranty details for their optical products.

For additional support, troubleshooting, or detailed instructions, please consult the official user manual PDF available online:

Download Official User Manual  
(PDF)

