

**⚠ CAUTION:** BE SURE THAT THE AIRGUN IS NOT LOADED. PRACTICE SAFE FIREARM/AIRGUN HANDLING AT ALL TIMES.

### Zeroing:

The next step is to test ammunition. NO two ammunitions will behave in the same manner when fired from the same airgun. This may be one of the most important steps in sighting in any airgun and is the one that is most frequently omitted. DO NOT bypass this step.

- Holding the crosshairs steady on the target, squeeze off a round.
- Repeat this two more times to get a 3-shot group.
- Retrieve your target and triangulate the shots to get an average point of impact. Measure from that POI to the bulls eye where you aimed.
- This measurement can now be adjusted with adjusting screws located on each turret knob.

Once you have adjusted the windage and the elevation, you are now ready for another 3-shot group. Repeat this process until you are satisfied with the results.

### STORAGE

When not in use, use included lens cover to protect the lens. Always keep the sight in clean and dry place. When the sight is not going to be used for long period of time, take out the battery. Should the lens get dusty or dirty, use soft lens cloth to wipe clean.

### SIG SAUER AIRSOFT/AIR GUN/AIR ACCESSORY LIMITED WARRANTY

SIG SAUER warrants that the enclosed AIRSOFT/AIRGUN/AIR ACCESSORY product was originally manufactured free of defects in material, workmanship, and mechanical function. For the applicable periods listed below, SIG SAUER agrees to correct any defect in the product for the original purchaser by repair, adjustment, or replacement, at SIG SAUER's option, with the same or comparable quality components (or by replacing the product at SIG SAUER's option); provided however, that the product is returned unloaded and freight prepaid to SIG SAUER at 18 Industrial Drive, Exeter, NH, 03833.

Limited Warranty Applicable Periods:

- SIG SAUER® AIR ONE Airsoft Models – Thirty (30) days from date of purchase
- SIG SAUER® PROFORCE Airsoft Models – Ninety (90) days from date of purchase
- SIG SAUER® AIRGUN Models (non-HUNTER models) – One-hundred and eighty (180) days from date of purchase
- SIG SAUER® HUNTER AIRGUN Models – One (1) year from date of purchase
- SIG SAUER® AIR ACCESSORIES – Sixty (60) days from date of purchase

Proof of purchase will be required with any request for warranty repair. This limited warranty is null and void if the product has been misused, damaged (by accident or otherwise), fired with improper ammunition, fired with an obstruction in the barrel, damaged through failure to provide reasonable and necessary maintenance as described in the manual accompanying the product, or if unauthorized repair or any alteration, including of a cosmetic nature, has been performed on the product. This limited warranty does not apply to normal wear and tear of any parts.

Subject to the foregoing, this limited warranty confers the right to have the covered product or its parts repaired, adjusted, or replaced exclusively upon the original purchaser, which right is not transferable to any other person.

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THIS WARRANTY APPLIES TO U.S. COMMERCIAL CUSTOMERS ONLY, AND DOES NOT APPLY TO GOVERNMENT, MILITARY, LAW ENFORCEMENT, OR NON-US CUSTOMERS. NON-US CUSTOMERS SHOULD CONTACT THEIR LOCAL DEALER OR DISTRIBUTOR FOR APPLICABLE WARRANTY COVERAGE.

### CONTACT:

For questions concerning this product, please call Customer Service at 603-610-3000, option 1.

**AIR T4**  
1-4X24WR TACTICAL SCOPE



### OWNER'S MANUAL

**SIG SAUER®**

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**sigsauer.com**

P/N 5701162 REV 00

# AIR-T4

This Owner’s Manual will help you understand all of the features of your new scope. Please follow all instructions carefully before initial use, to experience the best performance.

## CONTENTS

- AIR-T4 AIRGUN SCOPE
- Owner’s Manual

## FEATURES

- 1 inch Diameter Tube
- Quick Focus Ring
- Mil-Dot Reticle
- Fully Multi-Coated Lenses
- Magnification Ring
- Elevation Cap & Adjustment Dial
- Windage Cap & Adjustment Dial
- Finger Adjustable Turrets
- Picatinny Rail Mounts

## INSTRUCTIONS

### Scope Mounting:

Slide the scope as far forward as possible in the rings. While viewing through the scope in a normal shooting position move the scope back towards your eye until a Full Field of View is achieved while ensuring that the scope will be a safe distance from your eye.

Without disturbing the Eye Relief settings, aim the reticle at a plumb line. Align the vertical cross hair of the reticle with the plumb line by rotating the scope within the rings. Once you are satisfied with your scopes settings and placement, tighten the rings screws evenly to approximately 10 to 15 inch lbs. of torque (Not foot lbs.) with an inch pound torque wrench/screw driver. Be sure not to over tighten the rings, as doing so can cause permanent damage to the scope.



### Focusing Scope:

**⚠ CAUTION:** VIEWING THE SUN WITH THIS SCOPE OR ANY OTHER OPTICAL DEVICE CAN CAUSE PERMANENT INJURY TO THE EYE INCLUDING BLINDNESS

This scope has a quick focus ring feature:

Holding the scope at the proper distance from your eye, in order to achieve a Full Field of View, the reticle should appear sharp and clear. If not, it will be necessary to adjust the focus by turning the Quick Focus Ring.

1. Make quick glances through the eyepiece at a featureless bright surface such as a white wall, or the open sky.
2. Turning the Quick Focus Ring Counter-Clockwise ↺ will extend the Ocular Lens outward, generally suitable for those who are far sighted. Turning the Quick Focus Ring Clockwise ↻ will draw the Ocular Lens inward, generally suitable for those who are near sighted.
3. Fine tune your adjustments until the reticle appears sharp and clear. If the Ocular Lens reaches its outer limits of adjustment, be sure not to force it as doing so will cause damage to the eyepiece.

### Zeroing your Scope:

**⚠ CAUTION:** ALWAYS BE SURE TO REMOVE THE BORE SIGHTING DEVICE BEFORE SHOOTING. FAILURE TO DO SO CAN CAUSE DAMAGE TO YOUR AIRGUN OR INJURY TO YOURSELF AND THOSE AROUND YOU.

**⚠ CAUTION:** WHEN OPERATING ANY TYPE OF AIRGUN ALWAYS USE PROPER EYE AND EAR PROTECTION.

### Pre-Zeroing:

The Windage Adjustment Dial is located on the right side of the Turret Body, and is responsible for the Left and Right movement of the of the reticle. To access the Adjustment Dials simply twist the protective Adjustment Caps off Counter-Clockwise.

- On the top of each Adjustment Dial you will notice that there are arrows indicating direction of movement.
- Turning the Elevation Adjustment Dial Counter-Clockwise will shift the bullet point of impact Up.
  - Turning Elevation Adjustment Dial Clockwise will shift the bullet point of impact Down.
  - Turning the Windage Adjustment Dial Counter-Clockwise will shift the bullet point of impact Right.
  - Turning Windage Adjustment Dial Clockwise will shift the bullet point of impact Left.

### Using A Boresighter:

Follow the instructions that came with your boresighter and install the boresighter in the muzzle of your airgun lining it up with the scope as close as possible. Looking through the scope (as though you were going to shoot) you should see two sets of cross hairs. One set is a plain cross hair (this is the one in the scope itself) and another set which is graduated or on a grid (this is the one in the boresighter). These cross hairs should line up with each other vertically, horizontally and in complete alignment. If the vertical and horizontal cross hairs are not parallel with each other, adjust the boresighter in the direction it needs to turn in order to achieve this.