

This warranty extends to the original purchaser only and is not assignable or transferable. It shall not apply to any product that has been subject to misuse, abuse, negligence or accident, or to any defects or damage directly or indirectly caused by the use of unauthorized replacement parts and/or service performed by unauthorized personnel.

This warranty gives you specific legal rights, and you may also have other rights which could vary from state to state. Some states do not allow limitations on the life of an implied warranty and/or do not allow excluding or limiting incidental or consequential damages. If so, the above limitations or exclusions may not apply to you.

Warranty Procedure

Call or write for authorization. Before returning any product for a warranty claim, a Return Authorization (RA) number must be obtained. No merchandise will be accepted without an RA, and failure to obtain an RA will prevent or delay processing of the warranty claim. To obtain an RA call 631-963-5000, or write to Carson Warranty Service, 2070 5th Avenue, Ronkonkoma, NY 11779 with a description of the problem. Include your name, address and telephone number.

Package the return carefully. Shippers will not reimburse for damages due to insufficient packaging, even if the merchandise is insured. Print the RA number prominently on the top of the package.

Prepay shipping. Insure the package. Send it to Carson Warranty Service, 2070 5th Avenue, Ronkonkoma, NY 11779, together with a check in the amount of \$15.00 to cover the cost of handling. Merchandise must be shipped prepaid. Carson will not accept merchandise C.O.D.

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SS-560 INSTRUCTIONS

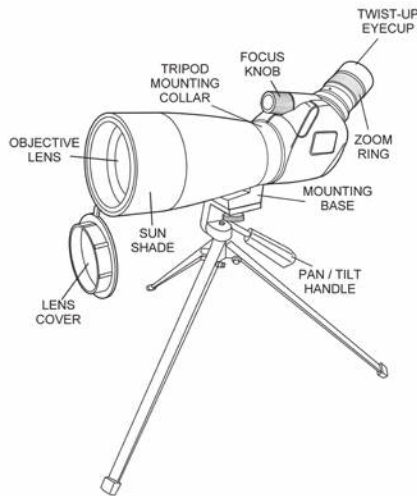
Congratulations on selecting your New Carson Everglade™ spotting scope!

With reasonable care, your s
In order to achieve optimum
carefully on the proper use a



Specifications

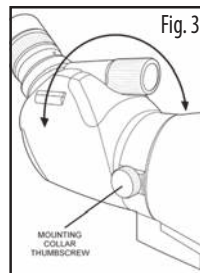
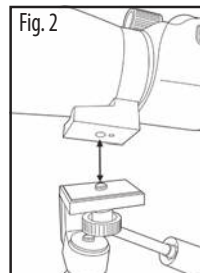
Magnification:	15x – 45x
Objective Lens Diameter:	60mm
Focusing Prism:	BK-7
Angle Prism:	BAK-4
Lens Coating:	Fully Multi-Coated
Field of View:	61-115 feet at 1000 yards
Close Focus:	20 feet
Waterproof / Fogproof:	Yes
Weight:	2.14 lbs.
Dimensions:	12.6" x 6.3" x 3.35"



Tripod Mounting

This spotting scope comes with a table top tripod. Place this tripod on a level surface with all legs rotated to their outermost position. Locate the mounting base underneath the spotting scope and fasten to the screw located on the tripod mounting plate (See Fig. 2). Turn the mounting screw knob until scope is securely attached to tripod. Please note that the mounting base on this spotting scope is compatible with most standard tripods so you may substitute the included tripod with a tripod of your choice.

Once securely mounted, the tripod mounting collar allows you to rotate the spotting scope to your preferred viewing angle. Loosen the mounting collar thumbscrew by turning it counter clockwise. Rotate the scope as needed and then secure in place by turning the thumbscrew clockwise until tight (See Fig. 3).



Using the Tripod

Turn the pan/tilt handle counter clockwise to loosen (See Fig. 4). You can now move the spotting scope up/down and side to side as needed. Once your viewing subject is centered in your field of view, lock into place by turning the pan/tilt handle clockwise until tight.

Using Your Spotting Scope

Twist off and remove the protective cover from the eyepiece by turning counter clockwise. To avoid damage to the eyepiece, replace this protective cover when not in use. Pull off cover over objective lens. The lens cover can remain tethered to the sun shade or it can be removed completely. Use care when removing the lens cover to avoid damaging the collar that connects the cover to the sun shade. Always replace the lens cover when not in use to avoid damage and exposure to dust and debris.

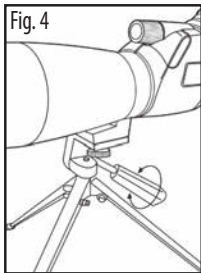


Fig. 4

Twist-Up Eyecup

This spotting scope features a twist-up eyecup designed to exclude extraneous light (See Fig. 5). If you do not wear eyeglasses, you may choose to twist the eyecup up to block stray light and reflections from your view. If you are wearing eyeglasses, lower the eyecup to bring your eyes closer to the spotting scope lens, providing an improved field of view.

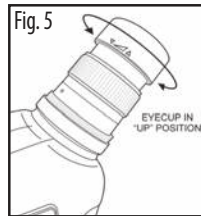
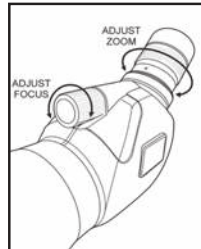


Fig. 5

Using the Zoom Function

Rotate the zoom ring located on the eyepiece to adjust the magnification between 15x and 45x (See Fig. 6). The lower power settings offer an increased field of view and a brighter image. Increasing the magnification allows you to see distant objects in more detail.



Focusing

To focus your spotting scope, turn the focus knob located on top of the spotting scope until the subject you are viewing is crisp and clear (See Fig. 6). If you focus on an object and then increase the magnification, you may need to readjust the focus at the higher power. If you focus on an object and then decrease the magnification, the viewing subject will remain in focus.

Using the Sun Shade

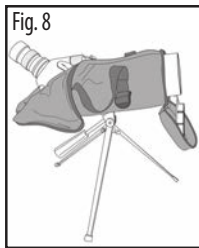
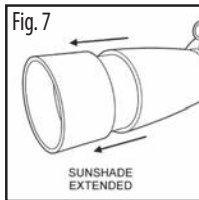
This spotting scope features a sliding sun shade to cut down on external glare. If you experience glare due to the direction of the sun, extend the sunshade into the outermost position (See Fig. 7).

Waterproof/Fogproof

This spotting scope is nitrogen purged and O-ring sealed to protect your scope from water damage in extreme environments as well as from moisture getting inside the scope. This scope conforms to waterproof rating IPX-4 (protection from a splash of water in any direction for at least 5 minutes).

Protective Pouch

For added protection, this spotting scope can be used without removing the protective pouch (See Fig. 8). Locate the zipper at the bottom of the pouch and unzip to access the mounting base. Unzip the top of the pouch until the eyepiece and focus knob are exposed. Fold down both sides of the pouch and attach the opposing Velcro strips together under the scope. Locate the zipper at the front of the pouch and unzip to expose the objective lens. Your spotting scope is now ready to use. This pouch also includes straps on the side to store your table top tripod when not in use. Always store the scope in the pouch when not in use.



Instructions for Care

Like any fine instrument, your spotting scope should be given sensible care. Keep the eyepiece cover and lens cover on when not in use. Do not drop or violently jar your spotting scope. This may cause the internal optical components to become misaligned resulting in poor image quality.

Cleaning

Cleaning must be done safely and carefully to avoid scratching the lenses and permanently damaging your spotting scope. Safe cleaning can be accomplished by following the procedure below:

1. Blow away any dust and debris on the lens (or use a soft lens brush).
2. To remove dirt, grease or fingerprints, clean with a soft cotton cloth, rubbing in a circular motion. Use of a coarse cloth or unnecessary rubbing may scratch the lens surface and eventually cause permanent damage.
3. For a more thorough cleaning, use a Carson C6® lens cleaning product.
4. IMPORTANT: Never attempt to clean your spotting scope internally or try to take them apart.

Carson Lifetime Limited Warranty

This Carson product is warranted to be free from defects in material and workmanship. Carson will, at its option and without charge, either repair any part or assembly of parts found to be defective in material or workmanship, or replace this Carson product with a Carson product of comparable value and condition, subject to the limitations and exclusions noted herein.