

SIGHTRON WARRANTY

SIGHTRON USA LIMITED LIFETIME WARRANTY

Sightron is certain our riflescopes, binoculars and spotting scopes will line up to your high expectations and never let you down.

The Sightron "Limited Lifetime USA Warranty" covers all Sightron products sold and shipped within the 50 States of the United States. Should your Sightron product ever fail due to workmanship or materials simply return it to Sightron and we will repair or replace it at our option. "See Exclusions Below"

This warranty does not cover damage that occurs in shipment or failures that result from accidents, misuse, abuse, unauthorized alterations, theft, modifications or acts of God.

Note: Products shipped from the USA out of the Country are considered Gray Market Products and are not covered by this warranty.

Please return your Sightron product to: Sightron, Inc. 100 Jeffrey Way, Suite A, Youngsville, NC 27596. Include a detailed letter with the issues you are experiencing along with return address and complete contact information. If you have any questions please contact us at: 1-919-562-3000 or at info@sightron.com

Sightron Warranty Exclusions:
Sightron Electronic Components Warranty-Two Years
Sightron ESD Warranty-Two Years

SIGHTRON INTERNATIONAL WARRANTY

Sightron is certain our riflescopes, binoculars, and spotting scopes will line up to your high expectations and never let you down.

The Sightron "Limited Lifetime International Warranty" covers all Sightron products sold outside the 50 States of the United States. "See Exclusions below"

This warranty does not cover damage that occurs in shipment or failures that result from accidents, misuse, abuse, unauthorized alterations, theft, modifications or acts of God.

Should your Sightron product ever fail due to workmanship or materials simply return it to the Sightron Distributor from the Country it was purchased along with a copy of the sales receipt and we will repair or replace it at our option. If you are not sure of the Distributor for your country or region please email us at info@sightron.com or contact us in the U.S.A. +1-919-562-3000.

Due to the changing requirements by the U.S. Department of Commerce it is important to let your Distributor return your scope for repair as they are aware of the proper importation and exportation regulations for your Country. Scopes sent directly to Sightron U.S.A. will not be accepted unless a prior RMA is authorized.

Sightron Warranty Exclusions:
Sightron Electronic Components Warranty-Two Years
Sightron ESD Warranty-Two Years

BINOCULAR INSTRUCTION MANUAL

SI /SI WP /SIII ED / SV ED SWA

SIGHTRON®

SIGHTRON, INC.

100 Jeffrey Way, Suite A

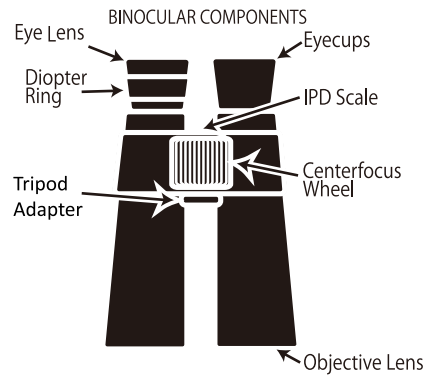
Youngsville, NC 27596, USA

P:+1 919 562 3000 F:+1 919 562 7129

Web: www.sightron.com Email: info@sightron.com

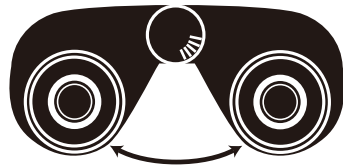
BINOCULAR INSTRUCTIONS

Congratulations on the purchase of your new Sightron Binocular. Sightron makes several types of precision binoculars for varied uses. These instructions will help you achieve maximum performance regardless of the model you have chosen. Should you ever need assistance in choosing the correct binoculars for a specific application, please contact our Customer Service Department at 1-919-562-3000 or you can email us at info@sightron.com.



EYE ADJUSTMENTS

Interpupillary distance (IPD) is the distance from the center of one eye to the other. To set the distance correctly hold your binocular in the correct viewing position and move the barrel until you see one circular field. Once you have achieved a perfect circular field note the IPD reading on your binocular for future quick adjustments.



Note: Some binoculars do not have an IPD scale.

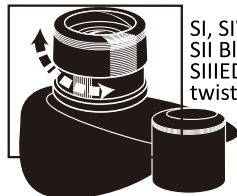


ADJUSTING YOUR EYECUPS

Sightron offers several types of eyecups depending on the model of binocular used. Adjusting your eyecups will allow people wearing glasses to achieve a full field of view that would otherwise be reduced. Please see the illustrations for proper eyecup adjustment on the various Sightron models.



SI 825TAC model, eyecups fold up and down



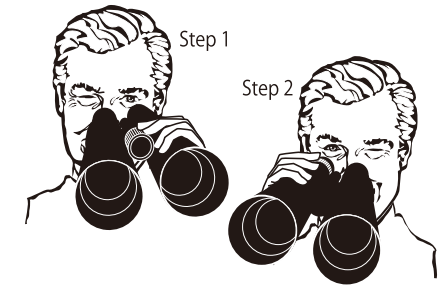
SI, SIWP, SIWP, SII Blue Sky, SII Blue SkyHD, SIIIEED models eyecups twist up and down

ED Glass

ED Glass (Extra Low Dispersion Glass) is a special glass added to optical systems to prevent chromatic aberration. Chromatic aberration or color fringing is a product of achromatic systems, which are unable to bring all colors to a single focus point. Extra Low Dispersion glass will add a higher level of contrast to optical system and will provide a higher level of detail especially when viewing low contrast targets.

FOCUSING YOUR BINOCULAR

All Sightron Binoculars are adjustable for individual eye focus. To adjust for your eyes, close your right eye and focus your left eye using the center focus wheel. Once the left eye is in focus, close the left eye and turn the right diopter until the right eye is in focus. Both eyes are now in focus, rotate the center focus wheel to adjust the focus for objects near or far until clear.



BINOCULAR CARE AND CLEANING

All Sightron binoculars are waterproof and fog proof and will provide many years of trouble free service. It is best to store all binoculars in a safe clean environment where they will be free from excessive knocks and hard vibrations.

Never attempt to wipe mud or dirt from lenses as the grit will scratch the lenses and remove the lens coating from your binoculars. To clean use distilled alcohol or purchase a camera cleaning kit from your local department store. Never use a standard window cleaning solution as they will scratch the lenses. Never attempt to clean your binocular by removing lenses or disassembly.

CAUTION:

Never attempt to view the sun with your binocular or the naked eye, permanent injury and loss of sight may occur.

BINOCULAR FEATURES

Feature	SI	SI WP	SIII ED 50mm Obj.	SIII ED II	SV ED SWA
Coating Type	Multi	Multi	Fully-Multi	Fully-Multi	Fully-Multi
Die Electric Coated	No	No	Yes	Yes	Yes
Phase Coated	No	No	Yes	Yes	Yes
ED Glass	No	No	Yes	Yes	Yes
Tripod Adaptable	Yes ^①	No	Yes	Yes	Yes
Prism Type	Roof	Porro	Roof	Roof	Schmidt-Pechan
Diopter Adjustment	Right Eye	Right Eye	Center Focus	Center Focus	Right Eye
Eyecup Type	Twist-UP ^②	Twist-UP	Twist-UP	Twist-UP	Twist-UP
Pouch	Yes	Yes	Yes	Yes	Yes
Binocular Strap	Yes	Yes	Yes	Yes	Yes
Waterproof	Yes	Yes	Yes	Yes	Yes

^① Note : SI 25MM objective models do not have a tripod adapter

^② Note : SI 825TAC has adjustable eye-cups