



SCORPION
OUTDOOR PRODUCTS

DIGITAL MANUAL



Your complete guide to Scorpion Outdoors gear, features, care and performance. Explore. Learn. Get the most out of your gear.

BINOCULARS



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MISSION STATEMENT

“We are obsessed with delivering superior quality, service and value in all our products. We are committed to serving the shooting community across all channels.”



EYECUPS

ADJUST THE EYECUPS

The eyecups on the EDGE Series binoculars twist up and down so any viewer can see the full field and enjoy comfortable viewing—with or without eyeglasses. When not using eyeglasses or sunglasses, keep the eyecups fully extended. For the best viewing when wearing glasses, twist eyecups down.





INTERPUPILLARY DISTANCE

ADJUST THE INTERPUPILLARY DISTANCE

The interpupillary distance (IPD) is the distance between the center of your left and right pupils. Match the IPD of your eyes and your binocular by rotating the barrels in or out until you see a single image free of shading.



IPD DISTANCE BETWEEN THE CENTERS OF THE OCULAR LENSES



ROTATE THE BARRELS IN OR OUT TO MATCH THE IPD OF YOUR EYES WITH THAT OF THE BINOCULAR.



PROPERLY FOCUS THE BINOCULAR

*For the best results, follow this two-step process to properly adjust the center focus and diopter. Choose an object about 20 yards away and stay in the same spot until you have adjusted the binocular for your eyes.

ADJUST THE CENTER FOCUS

Start by closing your right eye or covering the right objective lens with your hand. Focus your left eye on the object and adjust the center focus wheel until the image is in focus. Leave the center focus in this position as you adjust the diopter.





PROPERLY FOCUS THE BINOCULAR

ADJUST THE DIOPTER

Start by closing your left eye or covering the left objective lens with your hand. Lift the diopter ring to unlock and, looking through your right eye, adjust the diopter so that the object is in focus. Make note of this diopter setting in case you need to set it again. Push the diopter ring down to lock—from this point on, you will only need to use the center focus wheel.

DIOPTER





ACCESSORIES

CARRY CASE

The protective case provides safe storage between viewing sessions while the harness strap keeps your binoculars and accessories close at hand.

LENS COVERS

The EDGE Series comes with tethered objective lens covers and a rain guard for the ocular lenses. Use these covers to protect the lenses whenever you are not using your binocular.

NECK STRAP

Attach the padded neck strap in these three simple steps.

Note: If using another type of strap, never attach metal o-rings directly onto the strap attachment



WARRANTY & SUPPORT



Our new and improved Sting Free, Lifetime Warranty is now available on all our optical equipment! You need to be able to trust that your optics will perform as you expect it to. When you buy Scorpion products, you're not just buying a riflescope, or a range finder, you're buying a tool.

A tool you know that you can depend on to get the job done. That's why here at Scorpion Optics we're proud to stand behind our products to provide you with the best possible service because you work hard, and we believe your optics should too.

*Notice: Our sting free warranty does not cover loss, theft, deliberate damage, removal or serial number, unauthorized repair or modifications disassembly, misuse, normal wear and tear, scratched lens determined as non-manufacturer defect, abuse, or cosmetic damage that does not hinder the performance of the optic.

Learn more at www.Scorpionoutdoors.com info@scorpionoutdoors.com • 1-866-225-6774



LENS CARE

Maintain the optical brilliance of your binocular by keeping lens surfaces free of dirt, oils, and dust.

PROTECT LENSES WHILE OUT IN THE FIELD

Make use of the provided eyepiece and tethered objective lens covers to protect the lenses when not viewing. If the optics are exposed to moisture, keep the caps off and allow the optics to dry out completely before putting them in the case for storage.



LENS CARE

KEEP LENSES CLEAN

In order to enjoy the best views through your binocular, take time to regularly clean the exterior lenses:

1. Remove any dust or grit from lenses before wiping. Use a can of pressurized air, soft camel hair brush, or an acrylic optical brush.
2. Clear lenses of smudges, fingerprints, or eyelash oil. Fog the lenses with your own breath, then use a non- abrasive lens cloth to clean the lenses.

Note: Use lens cleaning fluid and optical paper to clean lenses. Never use facial tissue, heavy cotton, or flannel clothing on lenses—these materials can scratch the surface of a lens.

CAUTION: Binoculars are not intended for looking at the sun, or any other intense light source. Such viewing could damage the retina and cornea.