



Burris[®]

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**DROPTINE
BINOCULAR**

User Guide

Congratulations on purchasing a **Burris® Droptine Binocular!** Hunters have trusted Burris optics for over 40 years and the Droptine binoculars continue the tradition of reliability, affordability and performance. High-performance lenses and BaK prisms produce sharper images and edge-to-edge clarity.

- All lenses are fully multi-coated for maximum light transmission and reduced glare
- Internally they are nitrogen-filled for waterproof, fog proof performance. Outer surfaces are rubber armored for protection and a sure grip
- For convenient operation the central focus knob provides quick adjustment and twist-up eyecups make them easy to use with eyeglasses
- Comes with a durable carrying case and neoprene neck strap for all-day comfort
- Covered by the Burris Forever Warranty



Eyecup Adjustment

The eyecups on the Droptine binoculars are adjustable to ensure a full field of view. Twist the eyecups up for normal use, or turn them down when wearing eyeglasses or sunglasses.



IPD Adjustment

The Inter-pupillary Distance or IPD is the distance between the center of your left and right eye. Setting the IPD is simple and easy. The two binocular barrels pivot on a hinge to match your eyes. Move the barrels in and out until you see a single bright image with no shadows.



Focusing the Binoculars

Your Droptine binoculars can be set up for your eyes with two simple steps:

1. Find the diopter adjustment ring located below the right eyecup. Start with the diopter adjustment set to zero with the two hash marks aligned.

Focus on an object approximately 25 yards away. Place the lens cap on the objective of the right side and use the center focus knob to bring the view into sharp focus. Leave the center focus knob in this position while you adjust the diopter.

2. Uncover the objective lens on the right side, and cover the left objective lens while looking at the same object. Next, turn the diopter ring to bring the view into sharp focus. To fine tune the focus, you might have to turn the diopter slightly past sharp focus and then back again. The diopter focus only affects the right side.

Once you have the diopter focused, you can now use the center focus knob for all viewing and adjustment.

Care & Maintenance

The Droptine binocular is fully waterproof and fogproof. In the event that the lenses are subjected to dust, dirt or mud, follow these steps to clean and protect the lens surface. Failure to remove grit before final cleaning can damage lens coatings.

Coarse dirt/debris must be removed from the lens surface. The most convenient way to clean a lens surface is to use a Lens Pen. Position the scope so particles will fall away from the lens, and then use the Lens Pen or soft brush to gently whisk away the debris while blowing on the lens to dislodge the particles. For heavy dirt, like dried mud, use a spray of clean water or lens cleaning fluid to remove the dirt.

Your Burris optic will provide reliable performance given reasonable care and treatment. All moving assemblies are

permanently lubricated. Only occasional cleaning of the outside of the binocular and the exterior lenses is required. Never disassemble your binocular. Disassembly by anyone other than our factory will void the warranty. If you have any other problems, contact Burris Customer Service.



WARRANTY

This Droptine binocular is covered by the
Burris Forever Warranty™



You can be confident that the optic you purchased is built to the most exacting standards. You can count on Burris to perform every time you use it. We're so confident in the craftsmanship of our products that we back them with a no questions asked Forever Warranty.

We will repair or replace your Burris optic if it is damaged or defective. The warranty is automatically transferred to future owners.

- No repair or replacement charge
- No receipt needed
- No warranty card needed
- No questions asked



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Burris Company • 331 East 8th St., Greeley, CO 80631 • (970) 356-1670
BurrisOptics.com • Facebook.com/BurrisOptics
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