CREATIVE XP

Glasshawk HD Spotting Scope

20-60x60



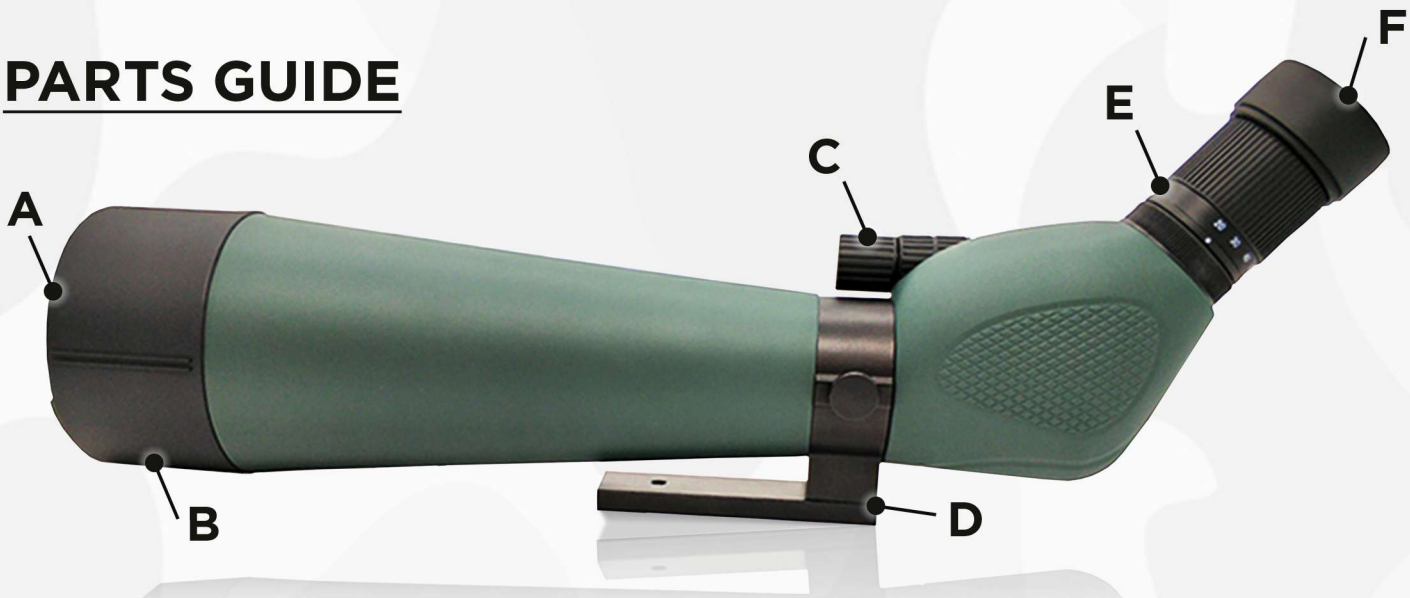
OWNER'S GUIDE

SEE THE UNSEEN

Thank you for purchasing your new ***CreativeXP® GlassHawk Spotting Scope.*** This manual will help you optimize your viewing experience by explaining how to utilize the scope's controls and features, and how to care for it. Read the instructions carefully before using your scope.

⚠ NEVER LOOK DIRECTLY AT THE SUN WITH YOUR SPOTTING SCOPE, AS IT MAY CAUSE SERIOUS DAMAGE TO YOUR EYES

PARTS GUIDE



Objective Lens	**A**	Tripod Mounting Ring/Base*	**D**
Sliding Sunshade	**B**	Zoom Ring	**E**
Focus Knob (Dual)	**C**	Twist-Up Eyecup	**F**

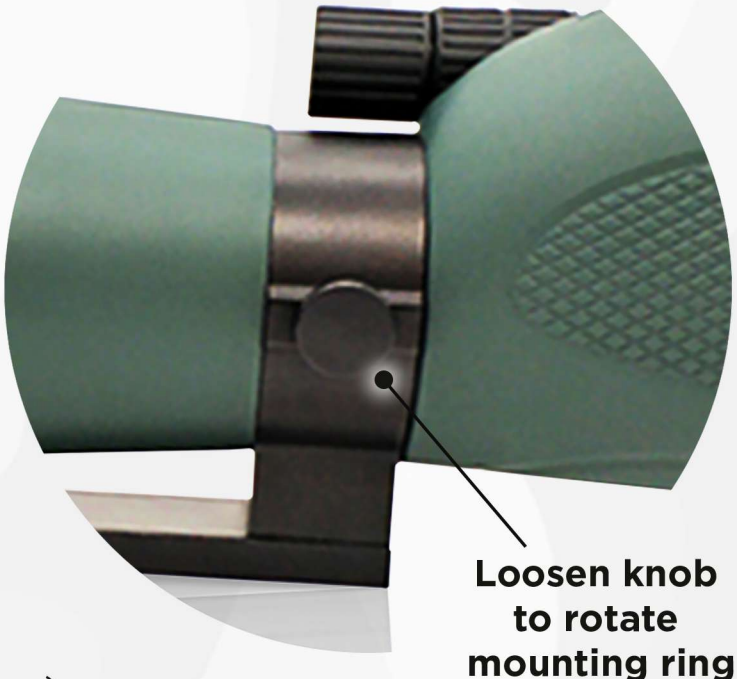
**rotating ring on 20-60x80mm models*

TRIPOD MOUNTING

Your GlassHawk spotting scope should be mounted on a high quality, stable tripod to ensure safe operation and a vibration-free viewing experience.

Attach the scope's mounting base to the screw on the tripod's platform, so that the scope is held securely in place and provides a level view (adjust tripod as needed).

The tripod mounting base can be rotated on the 20-60x60mm models by loosening the small knob on one side, above the mount (see photo below).



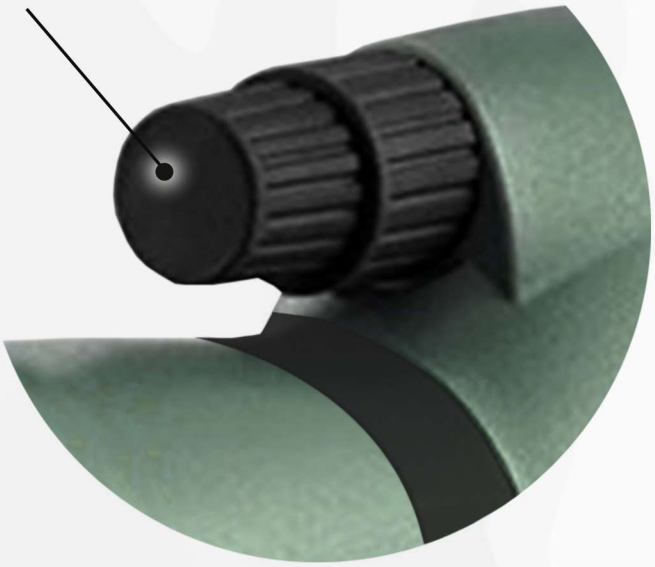
USING THE ZOOM EYEPIECE AND FOCUSING

Rotate the zoom ring (E) on the eyepiece to change magnifying power from low to high.
Lower power settings will provide a brighter image with a wider field of view; higher powers allow observing smaller details on more distant subjects.
Note: the zoom eyepiece is not interchangeable. Do not attempt to remove it from the scope.



Zoom Ring (E)

Dual Focus Knobs (C)



Your CreativeXP GlassHawk spotting scope features dual focus knobs (C), which provide two different focusing speeds.
The front knob should be used first when focusing (it is the “main” focus knob) and may be all you need to adjust when viewing at lower power settings and longer distances.
After using the front focus knob, adjust the “fine” focus knob (back) to slowly improve the focus sharpness if necessary.
It is especially useful at higher powers and closer distances, where focus is more critical.

Turn the front and/or fine focus knob in either direction until your subject appears as sharp as possible.
Note: To reduce the need to readjust focus when zooming, set the zoom to its highest power and focus on your subject.
When you zoom back down to lower powers, it will stay in focus.

USING THE TWIST-UP EYECUP AND SLIDING SUN SHADE



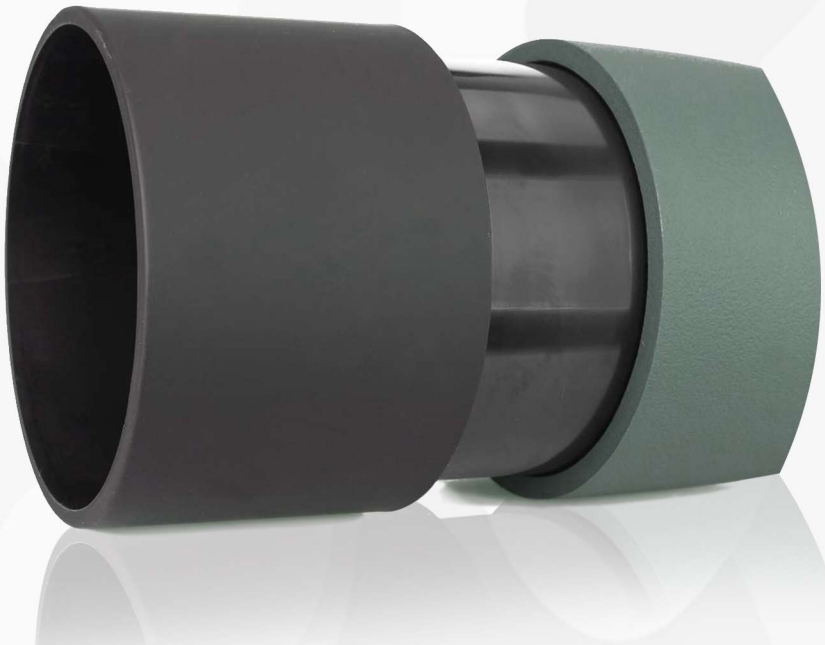
Closed Twist-Up Eyecup (F)



Open Twist-Up Eyecup (F)

If you are not wearing glasses, twist the rubber eyecup (F) counter-clockwise to extend it.

If you experience glare or lens flare due to the angle and direction of the sun relative to the objective lens, pull the sun shade (B) out to extend it.



WATERPROOF / FOGPROOF

Getting caught in a heavy downpour of rain with your spotter won't be a problem. GlassHawk spotting scopes are manufactured and tested to withstand water exposure to Nitrogen-Filled IPX7 standards.
Fogproof protection is achieved from dry nitrogen purging that removes all internal air, which can retain moisture.
All exterior lens surfaces have our new NEO coating (in addition to full multi-coating). NEO is the best protective lens coating technology CreativeXP has ever developed. The result is an ultra-slick coating that repels water, oil, fog, dust. The rain, snow, fingerprints and dirt will not stick.

CLEANING AND GENERAL CARE

The lenses of your Exclusive CreativeXP GlassHawk are fully multi-coated for highest light transmission.
As with any multicoated optics, special care must be taken in cleaning the lenses. Follow these tips for proper lens cleaning:

• Blow away any dust or debris on the lens (or use a soft lens brush).

• To remove dirt or finger prints, clean with the supplied micro-fiber cloth rubbing in a circular motion. Use of unnecessary rubbing may scratch the lens surface and can cause permanent damage.
The included washable microfiber cleaning cloth is ideal for the routine cleaning of your optics. Simply breathe lightly on the lens to provide a slight amount of moisture, then gently rub the lens with the microfiber cloth.

• For a more serious cleaning, photographic lens tissue and photographic-type lens cleaning fluid or isopropyl alcohol may be used.
ALWAYS apply the fluid to the cleaning cloth – NEVER directly on the lens.
NEVER disassemble your spotting scope. Irreparable damage can result from unauthorized service attempts, which also void the lifetime warranty.



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www.creative-xp.com | support@creative-xp.com | +1 646-600-8243
326 E 35th Street, New York, NY, 10016, USA