- 1. Left Eyepiece/Right Eyepiece
- 2. Prism Housing
- 3. Objective Lenses
- 4. Tripod Adaptor Socket
- 5. Diopter Ring
- 6. Eyecup
- 7. Neckstrap Attachment
- 8. Focus Wheel (Focuser)



Operation

Attach the Neckstrap

Follow the below three steps to attach the neckstrap to your binoculars:







WARNING:

- 1. Never look at the sun or other bright light sources through this binocular. Doing so can cause serious and permanent eye damage.
- 2. Do not point the binocular toward the sun or bright light sources, as concentrated light may cause fire.
- 3. Keep the binocular away from heat sources or high temperatures to prevent damage to internal parts.
- 4. Keep accessories out of children's reach to prevent choking or suffocation.
- 5. Children under 10 should only use this product under adult supervision.



INSTRUCTION MANUAL

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NOTE:

You can keep the eyepiece cover attached to the strap or remove it. We recommend keeping it attached so it's easier to cover the eyepiece when needed (e.g., in rain) and to prevent losing it.

Remove Protective Caps of Eyepieces and Objectives

Remove the protective caps from the eyepieces and objectives before using the binocular. If the eyepiece cover is not attached to the neck strap, store it in a safe place. Replace it after use. Objective covers may be attached to either the objective tube or the bottom part of the hinge. Simply uncover them before use. If they are not attached, store them safely for later.

Adjust Evecups

There are three types of eyecups: fixed, foldable, or twist-up.

- Fixed eyecups: No adjustment is needed. Keep your eyes close to the evecups for a full view.
- Foldable eyecups: Fold down for use with glasses, and keep extended when not wearing glasses.
- Twist-up eyecups: Twist up for use without glasses, and twist down for use with glasses.

Adjusting the Interpupillary Distance (IPD)

Your IPD is the distance between the centers of your two eyes. To adjust:

- 1. Hold the binocular up to your eyes.
- 2. Rotate the barrels inward or outward until the two circular fields of view merge into one clear image without shading.

Properly Focusing for a Clear View

Binoculars have three focusing types:

Fixed Focus, Individual Focus, and Center Focus.

- Fixed Focus: Pre-set to show a wide depth of field, so you don't need to adjust it.
- Individual Focus: You must adjust each eyepiece separately for different distances.

How to use Individual Focus:

- 1. Select a target to observe.
- 2. With one eye open and the other closed, turn the focusing ring on the corresponding eyepiece until the image is clear.
- 3. Switch eyes and repeat the process for the other evepiece.

Repeat if you change targets at different distances.

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Using Center Focus Binoculars with a Diopter	Tips & Maintenance	Storage Instructions
These binoculars have a diopter ring (usually on the right eyepiece) to adjust for differences between your eyes. To focus: 1. Close your right eye and use the center focus wheel to make the left image clear. 2. Close your left eye and open your right. Turn the diopter ring until the image is sharp. 3. Now open both eyes. Adjust only the center focus wheel for different distances. You only need to set the diopter once unless someone else uses the binoculars.	 Before adjusting the focus or diopter, make sure it hasn't reached its limit. Avoid forcing the rings to prevent damage. General Maintenance Rules: 1.Do not disassemble the binoculars (this voids the warranty). 2. Handle with care. Avoid dropping or shaking. 3. Keep dry. Some models are waterproof—check your manual. 4. Avoid use in high humidity (above 85%) if your model isn't waterproof. 5. Don't use in dusty or sandy environments. 6. Use lens caps to prevent scratches. 7. Clean lenses regularly for best performance. 	 Store in a cool, dry place. Moisture can cause mold or mildew. Keep away from heat sources and direct sunlight. Remove batteries before long-term storage. Keep away from magnetic items (e.g.,speakers, motors) if your binoculars have a compass. Avoid putting pressure on the binoculars.
9	10	
Cleaning Instructions 1. Wipe lenses with a soft cloth or lens tissue as needed. 2. For dirty lenses, gently wipe with a soft, damp cloth (50% water, 50% ethanol), starting at the center and moving outward. 3. Avoid scratching by using appropriate materials only.	After-sales Service Thank you for choosing Osprey binoculars. We're committed to your satisfaction. For questions or service, please contact us: Osprey Global Email: Sales@ospreyscopes.com Website: www.ospreyscopes.com	