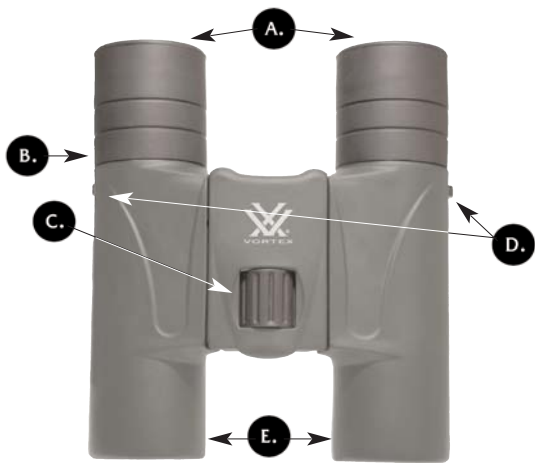


VORTEX



TYPHOON
8x26 - 10x26

Vortex Typhoon 8x26 - 10x26



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|-----------------|--------------------------------|
| A. Eyecups | D. Neckstrap attachment points |
| B. Diopter ring | E. Objective lenses |
| C. Focus Wheel | |

Thank you!

Vortex thanks you for the purchase of the Typhoon binoculars. We are confident you'll find them to be of tremendous value whenever you're outdoors, whether you're hiking in the wilderness, paddling a favorite stream, or stationed in a treestand.

Typhoon binoculars were designed to excel in the most adverse conditions. We utilize durable high-index roof prisms to provide a crisp image throughout the day and coated glass optics for a truly remarkable image.

Typhoon binoculars are O-ring sealed making them fully waterproof and they are nitrogen-purged (a process whereby the atmosphere inside the binoculars is removed through a vacuum process and replaced with a dry nitrogen which doesn't condense) making them internally fogproof as well.

Note for Eyeglass Wearers

Typhoon binoculars incorporate roll down eyecups for proper eye relief and to reduce the bothersome effects of lateral light.

- If you plan on wearing eyeglasses/sunglasses, make sure the rubber eyecups are completely rolled down (see image A below). If the rubber eyecups are left unrolled, it will appear as though you are looking through a tunnel.



- If you do NOT wear eyeglasses or sunglasses, leave the rubber eyecups unrolled in order to see the full field of view (see image B below). If you have the rubber eyecups rolled down, you will note disturbing black "crescents" in your field of view.



Adjusting for interpupillary distance

In order to see one singular image, you must adjust the two barrels of your binoculars to your interpupillary distance (the distance from left pupil to right). To do this, turn the barrels of the binoculars on their hinges until you see one singular field of view with no disturbing shadows.

Focusing your binoculars

Typhoon binoculars feature a center focus wheel along with a diopter adjuster on the right eyepiece (ocular). The diopter adjusts for differences between your individual eyes. The correct procedure for attaining proper focal balance using the center focus wheel is:

- a. With your right eye closed (or with your hand

over the right objective lens), focus your left eye on a distant object with the center focus wheel until the targeted object is in sharp focus.

b. Now adjust for your right eye. To do this, close your left eye (or, again, place your hand over the left objective lens) and focus your right eye on that same distant object. Focus using the diopter adjuster until the object is sharply focused. Your binoculars should now be adjusted to provide a clear and comfortable image.

c. You may wish to note your diopter setting if you are sharing your binoculars with someone else

Attaching the neckstrap

1. Starting with the right barrel of the binoculars, push the right end of the strap through the right strap attachment point. Push a workable amount of the strap through.
2. Loop the strap over the attachment point and insert into the strap buckle.
3. Push the strap through the buckle and secure the excess strap by putting it into the strap loop.
4. Continue with the left side of the strap in the same manner as the right. Your binocular strap is now secured, simply adjust the strap for the best fit.

Keeping your lenses clean

To maintain the quality of your Typhoon binoculars, it is important to keep the lens surfaces free of dirt, oils and dust. Utilize the rainguard, objective lens caps, and carry case for protection in the field. On occasion, the lenses of your binoculars will need to be cleaned. It is important to recognize that there are some guidelines to follow when cleaning.

First, be sure the lenses are free of dust or grit before wiping to prevent any scratching on the glass. Clean by using a can of pressurized air or a soft camel's hair brush (acrylic optical brushes are also available and work well).

Second, fog the lenses with your own breath to help clear the lens of smudges, fingerprints or eyelash oil. Use only a non-abrasive cloth such as the provided lens cloth, chamois, or silk. NEVER use facial tissue, heavy cotton or flannel clothing as such items can scratch your lenses.

Caution!

Never look directly into the sun (or any other intensive light source) while using your Typhoon binoculars (or any binoculars)! This could damage the retina and cornea of your eyes and even cause blindness!



This Vortex product has been built with our commitment to your absolute satisfaction; it is engineered to last and is unconditionally guaranteed. Vortex pledges this Very Important Promise to you, a Very Important Person, and that's why we call it the VIP warranty.

- In the event that your Vortex product requires service, no matter the cause*, Vortex Optics will repair or replace it (at our discretion) at no charge to you.
- There are no warranty cards to fill out and the VIP warranty is completely transferable.
- There is no time limit on our promise**.

In the event that you need warranty service, direct inquiries to:

Vortex Optics
2120 West Greenview Drive, Middleton, WI 53562
800-518-0854

* The VIP warranty does not include occurrences of loss, theft, deliberate damage, and damage as a result of unauthorized repair, modification, or disassembly.

** Vortex Optics reserves the right to replace warranted product with a product of similar value and/or with similar specifications in the event that the original product is discontinued.

