

kit available at most photo or optical shops. Follow the directions supplied with the cleaning kit for best results.

ABOUT US

We are a high-tech company specializing in optics like binoculars, monoculars, spotting scopes and astronomy telescopes. Since 2015, we have been committed to helping our customers enjoy high-quality optical equipment at affordable prices and good services.

Thanks for being our valued customer. Recently, our company is celebrating the 4th anniversary celebration. Congratulations on becoming a lucky customer and winning the prize. You can contact us to get one by e-mail: service@gosky-optics.com.

CUSTOMER SERVICE & WARRANTY

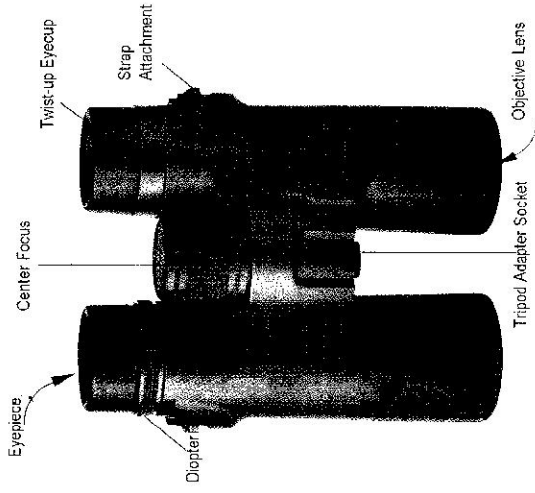
Your binocular is covered under **six-month hassle-free return and exchange service and limited lifetime warranty**.

Please activate your lifetime warranty on our website: <http://www.goskyoptics.com/warranty.html>

If you have any issues, problems, concerns, please accept our sincere apologies, please feel free to contact us by e-mail: service@gosky-optics.com.

BINOCULAR INSTRUCTION MANUAL

Congratulations on the purchase of your new binocular! We trust this binocular will provide you with years of enjoyment and faithful service. Please read the instructions carefully before using your binocular to ensure proper use and care.



For any questions, issues, problems, concerns, please feel free to contact Our customer service by email: service@gosky-optics.com. We'll reply it within 24 hours and do our best to take care of you.

WARNING: Never look directly at the sun with your binocular. Child should be told by parents for this warning before using it to prevent accidents.

BASIC OPERATION

Adjust the Eyecups

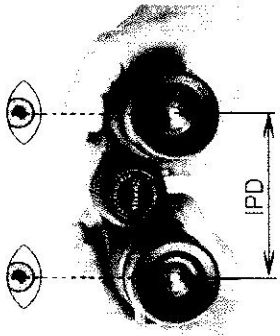
If you do not wear eyeglasses, twist up the eyecups.

If you wear eyeglasses, twist down the eyecups so you can see the full field. The eyecups can be set at positions between fully up and down which may suit you better.

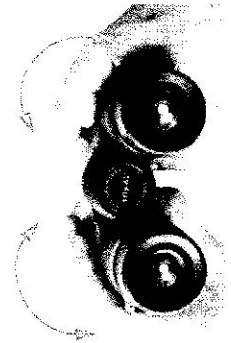


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Adjust the Interpupillary Distance



Distance between the centers of the ocular lenses.



Rotate the binocular barrels inward or outward to line your eyes up with ocular lenses.

The interpupillary distance (IPD) is the distance between the centers of the left and right eye pupils. Match the IPD of your eyes to that of the binocular so that you see a single image that is free of shading.

Properly Focus the Binocular

Follow this two-step process to properly adjust the center focus and diopter. Choose an object that is about 20 yards away from you and stay in the same spot until you have adjusted the binocular for your eyes.

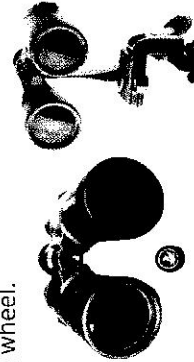
1. **Adjust the center focus:** Close your right eye or cover the right objective lens cap. Focus your left eye on the object and adjust the center focus wheel until the image is in focus. Rotate the center focus wheel until the image viewed with your left eye is clear and sharp.

2. **Adjust the Diopter:** Close your left eye or cover the left objective lens cap. Viewing the same object, adjust the diopter ring (found on the right eyepiece) until the image viewed with your right eye is clear and sharp.

3. Now your binocular is properly adjusted, you can focus on any object can now be achieved by simply turning the Center Focus wheel.

Tripod Adaptability

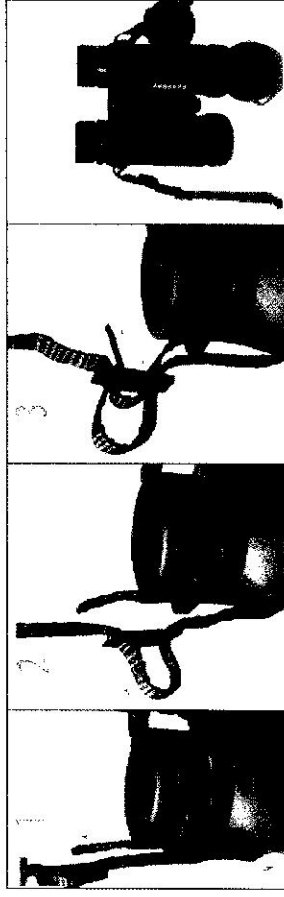
Our binocular series feature built-in 1/4inch-20 threads that allow the binocular



to be attached to a tripod using a binocular tripod adapter. Mounting the binocular on a tripod allows for added stability and comfort during prolonged viewing.

Neckstrap

1. Push a few inches of the strap through the strap attachment on the binocular and the strap attachment on the eyepiece cap.
2. Hold the buckle and thread the end of the strap through the buckle.
3. Adjust the overall length, then pull the tight until strap secured within the buckle.



CARE AND STORAGE

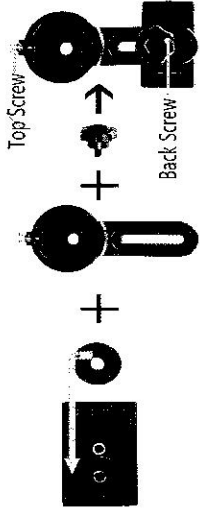
Your binocular will provide you years of dependable service if it is cared for and stored properly.

1. Protect the binocular from impact and do not force any of the moving parts beyond their limits.
2. Protect the optics of your binocular by putting on all lens caps when not in use. Keep lens surfaces free of dirt, oils, and dust.
3. Store your binocular in a cool, dry place whenever possible.
4. If it won't be used for a long time, store it in dry condition.
5. Do not leave the binocular in a car on a hot/ sunny day or near anything that generates heat as this may cause damage.

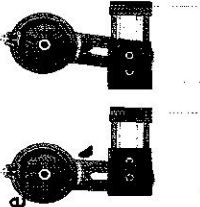
CLEANING

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. Remove any fingerprints, stains or smudges from the lens surface with a soft, clean lens cloth or lens tissue by rubbing in a circular motion. Breathe lightly on the lens to provide moisture if needed.
3. For a more thorough cleaning we recommend the use of a lens/optics cleaning

1. Assemble the adapter.



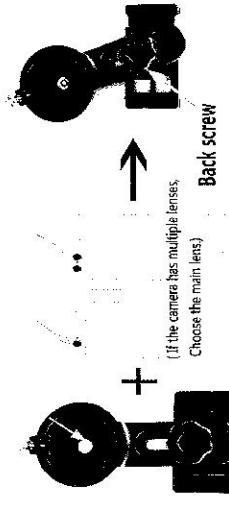
2. There are two holes in the back of the clamp. Choose the proper hole for your smartphone.



3. Put your phone between the clips.



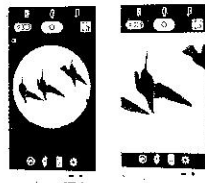
4. Align the hole and phone camera. Tighten back screw.



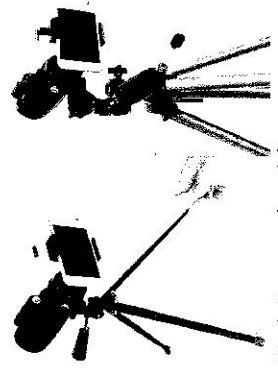
5. Insert the eyepiece into the end of adapter. Tighten the top screw.



6. Zoom the camera



Tips



Trouble Shooting

Image not in the center?

Check if the hole and the camera is well aligned.

Check if the eyepiece is inserted into the end of the adapter.



Small image and blurry edge?

Adjust the focuser of the eyepiece until the image gets clear.

Sometimes we need to touch the phone to make it in focus.

