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› Gosky 10x42 Roof Prism Binoculars User Manual

Gosky 4331882459

Gosky 10x42 Roof Prism Binoculars User Manual

Model: 4331882459

INTRODUCTION

Thank you for choosing the Gosky 10x42 Roof Prism Binoculars. These binoculars are designed to provide clear, bright, and crisp images for a variety of outdoor activities, including bird watching, hiking, stargazing, hunting, and sports events. Featuring high-quality optics and a durable, lightweight design, they are built to enhance your viewing experience in diverse conditions.



Image: The Gosky 10x42 Roof Prism Binoculars shown with included accessories such as the phone mount, strap, and carrying bag.

WHAT'S IN THE BOX

- 1 X Gosky 10x42 Roof Prism Binoculars
- 1 X Smartphone Holder
- 1 X Carrying Case
- 1 X Strap Belt
- 1 X User Manual (this document)

EMBRACE NATURE WITH GOSKY



Bonus

Free
Carryingcase



As Featured In

Audubon
SOUTHWEST

Outside

Image: A complete set of the Gosky 10x42 Binoculars and all accompanying accessories, including the phone adapter, strap, and carrying case.

SETUP

1. Adjusting the Eyecups

The eyecups can be twisted up or down to provide optimal eye relief for comfortable viewing, whether you wear eyeglasses or not. Twist the eyecups clockwise to extend them for viewing without glasses, and counter-clockwise to retract them for viewing with glasses.



Image: Illustration showing the focus wheel and diopter adjustment on the binoculars, crucial for achieving a clear image.

2. Attaching the Smartphone Holder

1. Loosen the screw cap on the smartphone holder.
2. Fix your smartphone securely onto the bracket.
3. Point the bracket towards your phone's main camera lens.
4. Align the bracket with one of the binocular eyepieces.
5. Adjust the focusing wheel on the binoculars until the image is clear.
6. You can now take photos or videos through the binoculars using your smartphone.



Image: A visual guide illustrating the six-step installation process for attaching the smartphone holder to the binoculars.

OPERATING INSTRUCTIONS

1. Focusing the Binoculars

To achieve a sharp image, first close your right eye and focus the left barrel by rotating the central focus wheel until the image is clear. Then, open your right eye and close your left eye, rotating the right diopter ring (located on the right eyepiece) until the image is sharp. Once both are adjusted, use only the central focus wheel for subsequent focusing.

2. Magnification and Field of View

These 10x42 binoculars offer 10 times magnification, bringing distant objects closer with clarity. The 42mm objective lens diameter ensures ample light gathering for bright images, even in low-light conditions. The large field of view (367 feet per 1000 yards) allows for a wide observation area, making it ideal for tracking moving subjects like birds or wildlife.



Image: Demonstrates the 10x powerful magnification capability of the binoculars, showing a clear, zoomed-in view of a leopard.

3. Optical Quality

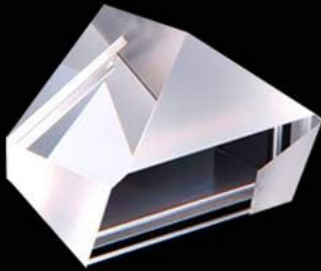
Equipped with BAK4 prisms and fully multi-coated (FMC) lenses, these binoculars minimize light loss and maximize light transmission, resulting in superior brightness, contrast, and color fidelity. The HD optics ensure a clear and crisp viewing experience.



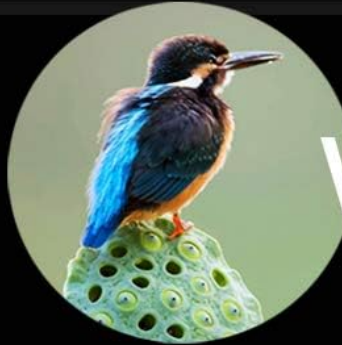
Image: A comparison illustrating the clear and crisp image quality provided by Gosky binoculars versus other binoculars, highlighting the superior optical performance.

SUPERIOR OPTICS

BAK4 PRISM + FMC LENS + WIDE FOV



PRISM

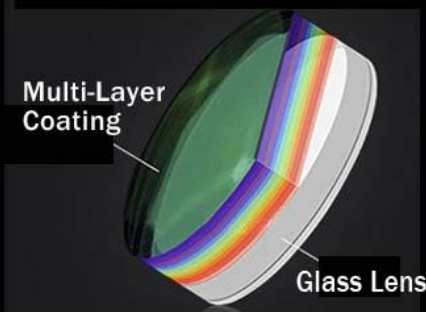


BAK4

VS



BAK7



LENS

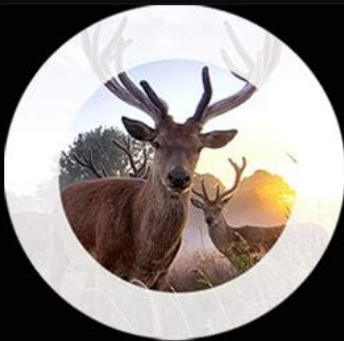


FMC

VS



Single Coated



FIELD of VIEW



WIDE

VS



NARROW

Image: Detailed diagram explaining the benefits of BAK4 Prism, FMC Lens, and Wide Field of View in binoculars, showcasing superior optical components.

4. Usage Scenarios

These binoculars are versatile and suitable for a wide range of activities:

- **Bird Watching:** Observe intricate details of birds from a distance.
- **Outdoor Activities:** Ideal for hiking, camping, and general nature observation.
- **Safari/Wildlife Viewing:** Get closer to wildlife safely and clearly.
- **Sports Events:** Enhance your view of games and races.
- **Concerts/Theater:** Enjoy a magnified view of performances.

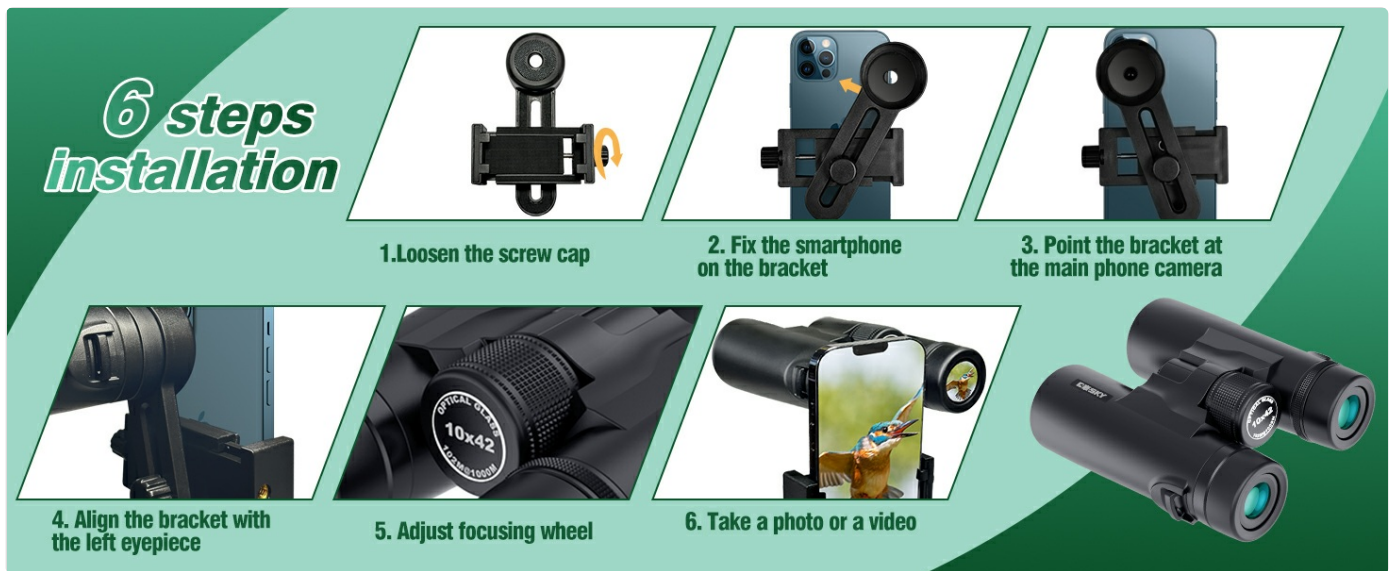


Image: Collage depicting the versatility of Gosky Binoculars across different activities such as bird watching, outdoor adventures, safaris, and sports events.

MAINTENANCE

1. Cleaning the Lenses

Use a soft, lint-free cloth (preferably a microfiber cloth) to gently wipe the lens surfaces. For stubborn smudges or dirt, use a lens cleaning solution specifically designed for optics. Avoid using abrasive materials or excessive force, as this can scratch the lens coatings.

2. Storage

When not in use, store the binoculars in their protective carrying case in a cool, dry place. Avoid extreme temperatures and high humidity, which can damage the optics and internal components.

3. Waterproof and Fogproof Design

The binoculars feature a real IPX7 waterproof rating and a fogproof design, allowing them to withstand various weather conditions. While they are designed to be robust, avoid prolonged submersion in water. If they get wet, wipe them dry with a clean cloth.



Image: Demonstrates the IPX7 waterproof capability of the binoculars, showing water splashing over them without causing damage.

4. Durable Construction

The binoculars are built with a durable framework and rubber armor, providing maximum protection against impacts and a non-slip grip. This robust construction ensures longevity and reliability during outdoor use.



Image: Highlights the lightweight yet robust construction of the binoculars, emphasizing their portability and durability.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Blurry Image	Incorrect focus or diopter setting.	Adjust the central focus wheel and diopter ring until the image is sharp for both eyes.
Dark Image	Low light conditions or dirty lenses.	Ensure lenses are clean. In very low light, image brightness may be limited by physics.
Fogging Inside Lenses	Rapid temperature changes or internal moisture.	Allow binoculars to acclimate to temperature. If fogging persists, contact support.
Difficulty with Phone Mount	Phone camera not aligned or holder not secure.	Ensure the phone's main camera is centered over the eyepiece and the holder is tightened. Adjust phone zoom if necessary to remove vignetting.

SPECIFICATIONS

- Brand:** Gosky
Model: 4331882459
Magnification: 10x
Objective Lens Diameter: 42mm
Eyepiece Diameter: 18mm
Prism Type: BAK4 Roof Prism
Lens Coating: Fully Multi-Coated (FMC)
Field of View: 367ft/1000yds
Waterproof Rating: IPX7
Fogproof: Yes
Weight: 1.54 pounds
Product Dimensions: 5.75 x 2.1 x 4.96 inches

WARRANTY AND SUPPORT

Gosky provides a **Lifetime Warranty** and **Lifetime Technical Support** for this product. This covers any manufacturing defects and ensures long-term assistance with your binoculars. For warranty claims or technical support, please refer to the contact information provided on the Gosky official website or your purchase documentation.

Your satisfaction is important to us. If you encounter any issues or have questions, please do not hesitate to reach out to Gosky customer service.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question