



40x60 Monocular

# Generic 40x60 Monocular Telescope Instruction Manual

Model: 40x60 Monocular

## 1. INTRODUCTION

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This manual provides detailed instructions for the proper use and maintenance of your Generic 40x60 Monocular Telescope. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

The 40x60 Monocular Telescope is designed for versatile observation, suitable for both indoor and outdoor activities such as bird watching, hiking, camping, and general viewing. It features 40x magnification and a 60mm objective lens for clear and bright imaging.

## 2. SAFETY INFORMATION

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**Warning:**

Do not expose this product to high temperature, humidity, or extreme environments to avoid damage to the product. Never look directly at the sun through the monocular, as this can cause severe and permanent eye damage.









Word of Warning	
UK 	<i>Do not expose this product to high temperature, humidity or extreme environments to avoid damage to the product.</i>
DE 	<i>Setzen Sie dieses Produkt keinen hohen Temperaturen, Feuchtigkeit oder extremen Umgebungen aus, um das Risiko einer Beschädigung des Produkts zu vermeiden.</i>
FR 	<i>N'exposez pas ce produit à des températures élevées, à l'humidité ou à des environnements extrêmes pour éviter tout risque de dommage au produit.</i>
IT 	<i>Non esporre questo prodotto ad alta temperatura, umidità o ambienti estremi per evitare il rischio di danni al prodotto.</i>
ES 	<i>No exponga este producto a altas temperaturas, humedad o ambientes extremos para evitar el riesgo de dañar el producto.</i>
NL 	<i>Stel dit product niet bloot aan hoge temperaturen, vochtigheid of extreme omgevingen om het risico op schade aan het product te voorkomen.</i>
SE 	<i>Utsätt inte denna produkt för hög temperatur, fuktighet eller extrema miljöer för att undvika risk för skada på produkten.</i>
PL 	<i>Nie wystawiaj tego produktu na działanie wysokiej temperatury, wilgoci ani ekstremalnych warunków, aby uniknąć ryzyka uszkodzenia produktu.</i>

Image: Warning label indicating not to expose the product to high temperature, humidity, or extreme environments. Text is provided in English, German, French, Italian, Spanish, Dutch, Swedish, and Polish.

### 3. PACKAGE CONTENTS

Upon opening the package, please verify that all items listed below are present and in good condition:

- 1 x Generic 40x60 Monocular Telescope
- 1 x Instruction Manual
- *Note: Tripod and phone holder are not included.*



Image: The Generic 40x60 Monocular Telescope, showing its compact black design with textured grip and focus wheel.

## 4. PRODUCT FEATURES

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- **40x Magnification:** Provides powerful zoom for distant objects.
- **60mm Objective Lens:** Ensures bright and clear imaging.
- **HD Clear Bright Imaging:** Designed for high-definition visual clarity.
- **Low Light Level Performance:** Capable of performing in dim lighting conditions.
- **Fully Coated Optic BAK4 Lens:** Enhances light transmission and image quality.
- **Waterproof Design:** Filled with high-purity nitrogen to prevent internal fogging and water damage.

## 5. SETUP

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1. **Unpacking:** Carefully remove the monocular and all accessories from the packaging.
2. **Remove Lens Caps:** Remove the protective caps from both the objective lens (front) and the

eyepiece (rear).



Image: The monocular with its front objective lens and rear eyepiece exposed, indicating the removal of protective caps.

3. **Strap Attachment (Optional):** If a wrist strap or neck strap is desired (not included), attach it to the designated loop on the monocular body for secure handling.

## 6. OPERATING INSTRUCTIONS

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1. **Holding the Monocular:** Hold the monocular firmly with one hand. Ensure a stable grip for clear viewing.



Image: A hand holding the monocular, demonstrating a secure grip and highlighting the position of the focus wheel for easy adjustment.

2. **Adjusting the Eyecup:** If the monocular has an adjustable eyecup (twist-up or fold-down), adjust it to a comfortable position. If you wear eyeglasses, you may prefer to keep the eyecup down to see the full field of view. If you do not wear eyeglasses, twist or fold the eyecup up.



Image: A hand holding the monocular, with focus on the eyepiece, illustrating how to position it for viewing.

### 3. Focusing:

- Bring the monocular to your eye and look through the eyepiece.
- Point the monocular at the object you wish to observe.
- Rotate the focusing wheel (typically located on the top or side of the monocular) until the image appears sharp and clear.

4. **Viewing:** Once focused, you can enjoy magnified views of distant objects. For extended viewing, consider using a tripod (not included) for stability.

## 7. MAINTENANCE

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### • Cleaning Lenses:

- Use a soft, lint-free cloth specifically designed for optical lenses.
- Gently brush away any dust or debris.
- If necessary, use a small amount of lens cleaning fluid applied to the cloth (not directly to the lens) to remove smudges.
- Avoid using abrasive materials or harsh chemicals, as these can damage the lens coatings.

• **Cleaning Body:** Wipe the body of the monocular with a soft, damp cloth. Do not use solvents.

• **Storage:** Store the monocular in a cool, dry place, away from direct sunlight and extreme temperatures. Always replace lens caps when not in use to protect the lenses from dust and

scratches.

- **Waterproof Care:** While waterproof, avoid submerging the monocular in water for extended periods. If it gets wet, wipe it dry with a clean cloth.

## 8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Image is blurry or out of focus.	Focusing wheel not adjusted correctly.	Rotate the focusing wheel until the image becomes sharp.
Dark or obstructed view.	Lens caps still on, or lenses are dirty.	Remove lens caps. Clean lenses as per maintenance instructions.
Image appears dim.	Insufficient ambient light, or dirty lenses.	Ensure adequate lighting. Clean lenses. The monocular has low light capability, but extreme darkness will still limit visibility.

## 9. SPECIFICATIONS

Feature	Detail
Magnification	40x
Objective Lens Diameter	60mm
Eyepiece Diameter	18mm
Lens Type	All-optical glass lens
Prism Material	BAK4
Field of View	1500m/9500m
Coating	Broadband green film
Focusing Mode	Focusing wheel
Color	Black
Dimensions	150 x 50mm
Net Weight	290g

## 10. WARRANTY AND SUPPORT

This product is covered by the standard warranty provided by the seller. For specific warranty details, please refer to your purchase documentation or contact the seller directly.

For technical support, troubleshooting assistance, or inquiries regarding your Generic 40x60 Monocular Telescope, please contact the retailer or manufacturer through the contact information provided at the point of purchase.

