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› Gamo VE39X50IRWR 3-9x50 Riflescope Instruction Manual

Gamo VE39X50IRWR

Gamo VE39X50IRWR 3-9x50 Riflescope Instruction Manual

Model: VE39X50IRWR

1. INTRODUCTION

Thank you for choosing the Gamo VE39X50IRWR 3-9x50 Riflescope. This precision optical instrument is designed to enhance your aiming accuracy and provide clear vision in various conditions. This manual provides essential information for the proper setup, operation, maintenance, and troubleshooting of your riflescope. Please read it thoroughly before use to ensure safe and effective performance.

2. SAFETY INFORMATION

- Always handle firearms and optical equipment with extreme care.
- Never look directly at the sun through the riflescope, as this can cause permanent eye damage.
- Ensure the firearm is unloaded and pointed in a safe direction before mounting or adjusting the riflescope.
- Keep the riflescope out of reach of children.
- Avoid dropping or subjecting the riflescope to severe impacts, which can damage internal components.

3. PACKAGE CONTENTS

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

- Gamo VE39X50IRWR 3-9x50 Riflescope
- Instruction Manual

4. PRODUCT OVERVIEW

The Gamo VE39X50IRWR is a versatile riflescope featuring variable 3-9x magnification and a large 50mm objective lens for bright, clear images. It is constructed from durable alloy steel and designed for use with hunting weapons.



Image 1: Gamo VE39X50IRWR 3-9x50 Riflescope. This image shows the complete riflescope with its main body, objective lens, eyepiece, and adjustment turrets.

Key components include:

- **Objective Lens:** The front lens that gathers light.
- **Eyepiece:** The rear lens through which you view the target.
- **Magnification Ring:** Adjusts the magnification from 3x to 9x.
- **Windage and Elevation Turrets:** Used for adjusting the point of impact.
- **Diopter Adjustment:** Located on the eyepiece, for focusing the reticle to your eye.

5. SETUP

5.1 Mounting the Riflescope

1. Ensure your firearm is unloaded and safe.
2. Attach appropriate ring mounts (not included) to your firearm's receiver or rail system. The Gamo VE39X50IRWR uses a ring mount type.
3. Place the riflescope into the lower half of the rings.
4. Position the riflescope to achieve proper eye relief (the distance between your eye and the eyepiece for a full field of view). This is crucial for safety and comfort.
5. Rotate the riflescope until the vertical reticle line is perfectly plumb (vertical) and the horizontal line is level.
6. Install the upper halves of the rings and tighten the screws evenly, following the torque specifications provided by your ring mount manufacturer. Do not overtighten.

5.2 Diopter Adjustment

To ensure a sharp reticle image:

1. Point the riflescope at a plain, bright background (like a clear sky or a blank wall).
2. Look through the riflescope and quickly glance away.
3. While quickly glancing back, adjust the diopter ring on the eyepiece until the reticle appears crisp and sharp. Avoid staring through the scope while adjusting, as your eye will naturally try to compensate.

6. OPERATING

6.1 Magnification Adjustment

The Gamo VE39X50IRWR features a variable magnification range from 3x to 9x. To change the magnification, simply rotate the magnification ring located on the main body of the riflescope. Adjust to your desired power setting based on target distance and environmental conditions.

6.2 Focusing

Once the diopter is set for your eye, the riflescope is generally in focus for most distances. For optimal clarity at specific distances, some models may feature a parallax adjustment. Refer to your specific model's features for details.

6.3 Windage and Elevation Adjustments (Zeroing)

The windage (horizontal) and elevation (vertical) turrets are used to adjust the point of impact of your shots. Each click of the turret moves the point of impact by a specific amount at a given distance (e.g., 1/4 MOA at 100 yards). To zero your riflescope:

1. Set up a target at a known distance (e.g., 25 or 50 yards).
2. Fire a group of shots.
3. Observe where the shots impact relative to your aim point.
4. Adjust the turrets: turn the elevation turret to move the impact up or down, and the windage turret to move it left or right. Follow the directional arrows on the turrets.
5. Repeat firing and adjusting until your shots consistently hit the desired aim point.

7. MAINTENANCE

7.1 Cleaning the Lenses

Use a soft, lint-free cloth or a lens brush to remove dust and loose debris. For smudges or fingerprints, use a specialized lens cleaning solution and a clean microfiber cloth. Avoid using harsh chemicals or abrasive materials, which can damage the lens coatings.

7.2 Cleaning the Body

Wipe the exterior of the riflescope with a soft, damp cloth. Dry thoroughly with a clean, dry cloth.

7.3 Storage

Store the riflescope in a cool, dry place, away from direct sunlight and extreme temperatures. Use lens caps to protect the objective and eyepiece lenses when not in use. If storing for extended periods, consider using a desiccant packet to prevent moisture buildup.

8. TROUBLESHOOTING

- **Blurred Image:** Ensure the diopter adjustment is correctly set for your eye. Check for dirt or smudges on the lenses.
- **Inaccurate Shots / Cannot Zero:**
 - Verify that the riflescope is securely mounted and that the rings are tightened to the manufacturer's specifications. Loose mounts are a common cause of inaccuracy.
 - Check for any loose screws on the riflescope body or mounts.
 - Ensure the barrel and action of the firearm are clean and in good condition.
 - Confirm consistent ammunition is being used.
 - If the reticle appears crooked or misaligned, this may indicate internal damage. Contact customer support for assistance.
- **Fogging:** If the internal optics fog up, it may indicate a seal issue. Store the scope in a dry environment. If fogging persists, contact customer support.

9. SPECIFICATIONS

Brand	Gamo
Model Number	VE39X50IRWR
Magnification (Minimum)	3 X
Magnification (Maximum)	9 X
Objective Lens Diameter	50 Millimeters
Material	Alloy Steel
Dimensions (Package)	37.2 x 7.2 x 6.8 cm; 820 g
Compatible Devices	Hunting weapons
Mounting Type	Ring mount
Night Vision	No
Country of Origin	Spain

10. WARRANTY AND SUPPORT

The Gamo VE39X50IRWR Riflescope comes with a **1-year warranty** from the date of purchase, covering manufacturing defects. Please retain your proof of purchase for warranty claims.

For technical support, warranty service, or inquiries about your product, please contact Gamo customer service through their official website or the retailer where the product was purchased. Provide your model number (VE39X50IRWR) and a detailed description of the issue when seeking support.

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