

Pinty PINTY 3-9x40 Rifle Scope

PINTY 3-9x40 Rifle Scope Instruction Manual

Model: PINTY 3-9x40 Rifle Scope (Pinty003905)

1. INTRODUCTION

This manual provides detailed instructions for the proper setup, operation, and maintenance of your PINTY 3-9x40 Rifle Scope. Please read this manual thoroughly before using the product to ensure safe and effective operation.

The PINTY 3-9x40 Rifle Scope is designed for precision and durability, featuring variable magnification, a multicoated lens, and robust construction.

2. SAFETY INFORMATION

- Always handle firearms and optics responsibly.
- Ensure the firearm is unloaded and safe before mounting or adjusting the scope.
- Never look directly at the sun or any intense light source through the scope, as this can cause permanent eye damage.
- Keep the scope and its accessories out of reach of children.
- Follow all local and national firearm safety regulations.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- PINTY 3-9x40 Rifle Scope
- Lens Flip Covers
- Mounts for Picatinny Rail
- Cleaning Cloth
- Hex Key (for mounts)
- Instruction Manual



Image: The PINTY 3-9x40 Rifle Scope shown with its packaging and included accessories, including lens covers, mounts, and a cleaning cloth.

4. PRODUCT OVERVIEW

Familiarize yourself with the components of your rifle scope.



Image: A side view of the PINTY 3-9x40 Rifle Scope, mounted on its included rings, showcasing the objective lens, main tube, and eyepiece.

1. **Objective Lens:** Front lens, 40mm diameter.
2. **Main Tube:** Houses the optical system.
3. **Windage Adjustment Turret:** Adjusts horizontal point of impact.
4. **Elevation Adjustment Turret:** Adjusts vertical point of impact.
5. **Magnification Ring:** Adjusts magnification from 3x to 9x.
6. **Eyepiece/Diopter Adjustment:** Focuses the reticle for your eye.
7. **Mounting Rings:** Secure the scope to a Picatinny rail.



Image: A close-up view of the 40mm objective lens, showing its multicoated surface.



Image: A detailed view of the eyepiece and the magnification adjustment ring, indicating the 3x to 9x settings.



Image: A close-up of the capped windage and elevation adjustment turrets, showing the click adjustments.

5. SETUP

5.1 Mounting the Scope

1. Ensure the firearm is unloaded and pointed in a safe direction.
2. Attach the provided mounting rings to your Picatinny rail. Position them to allow for proper eye relief.
3. Place the scope into the lower halves of the rings.
4. Adjust the scope's position for optimal eye relief. Eye relief is the distance between your eye and the eyepiece that provides a full, clear field of view.
5. Rotate the scope so the elevation turret is directly on top and the reticle is level.
6. Install the upper halves of the mounting rings and tighten the screws evenly with the hex key. Do not overtighten.

5.2 Diopter Adjustment

This adjustment focuses the reticle for your individual eyesight, ensuring it appears sharp and clear.

1. Point the scope at a plain, bright background (e.g., a clear sky or a blank wall).
2. Look through the scope and quickly glance at the reticle.
3. Adjust the diopter ring on the eyepiece until the reticle appears perfectly sharp. Avoid staring at the reticle for too long, as your eye may compensate for blurriness.

6. OPERATING THE SCOPE

6.1 Magnification Adjustment

The scope offers variable magnification from 3x to 9x.

- Rotate the magnification ring located near the eyepiece to increase or decrease the magnification.
- Higher magnification provides a closer view but reduces the field of view and can amplify minor movements.
- Lower magnification offers a wider field of view, which is useful for quick target acquisition.

6.2 Windage and Elevation Adjustment

These turrets are used to zero the scope, aligning the point of impact with the point of aim.

1. Remove the protective caps from the windage (side) and elevation (top) turrets.
2. Each click of the turret will move the point of impact by a specific amount (e.g., 1/4 MOA at 100 yards).
3. To adjust the point of impact:
 - **Elevation:** Turn the top turret **UP** to move the point of impact up, **DOWN** to move it down.
 - **Windage:** Turn the side turret **R** (Right) to move the point of impact right, **L** (Left) to move it left.
4. After zeroing, replace the protective caps.

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Video: An overview of the Pinty 3-9x40 Rifle Scope, demonstrating its features including the 40mm lens diameter, 3-9x magnification, and windage and elevation adjustments.

7. MAINTENANCE

7.1 Cleaning the Lenses

- Use the provided cleaning cloth or a soft, lint-free cloth specifically designed for optical lenses.
- Gently brush away any dust or debris.
- For stubborn smudges, use a small amount of lens cleaning fluid on the cloth, then wipe gently.
- Avoid touching the lens surfaces with your fingers.

7.2 General Care and Storage

- Keep the lens flip covers on when the scope is not in use to protect the lenses.
- Store the scope in a cool, dry place, away from direct sunlight and extreme temperatures.
- Avoid dropping or subjecting the scope to harsh impacts, as this can affect its zero and internal components.
- The scope is O-ring sealed and nitrogen filled for 100% water and fog-proof performance, but avoid prolonged submersion.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Blurred Reticle	Improper diopter adjustment.	Re-adjust the diopter ring (Section 5.2).

Problem	Possible Cause	Solution
Blurred Image	Objective lens or eyepiece is dirty.	Clean the lenses (Section 7.1).
Inconsistent Point of Impact (POI)	Loose mounting rings or scope components.	Check and tighten all mounting screws. Ensure scope is properly seated.
Fogging Inside Scope	Extreme temperature changes or seal compromise.	Allow scope to acclimate to temperature. If persistent, contact support.

9. SPECIFICATIONS

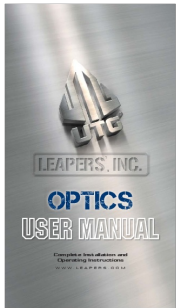


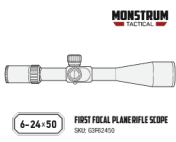


Feature	Detail
Magnification	3x - 9x
Objective Lens Diameter	40 mm
Material	Aerospace Aluminum Alloy
Reticle Type	Crosshair
Waterproof/Fogproof	Yes (O-ring sealed, nitrogen filled)
Mounting Type	Picatinny Rail (Free mount included)
Item Weight	12.16 ounces
Model Number	Pinty003905

10. WARRANTY INFORMATION

The PINTY 3-9x40 Rifle Scope comes with a **1 Year Warranty** from the date of purchase. This warranty covers manufacturing defects and workmanship under normal use. It does not cover damage caused by misuse, unauthorized modification, accident, or improper maintenance. Please retain your proof of purchase for warranty claims.

11. CUSTOMER SUPPORT

For any questions, technical assistance, or warranty claims, please contact Pinty customer support. Refer to the official Pinty website or your purchase documentation for the most current contact information. You can visit the Pinty Store on Amazon for more products and information:[Pinty Store](#)

	<p>Leapers UTG Optics User Manual: Installation and Operation Guide</p> <p>Comprehensive user manual for Leapers UTG optics, covering installation, features, reticle types, zeroing procedures, care, and warranty information for rifle scopes.</p>
	<p>Monstrum Tactical 3-9x40 FFP Scope FFPS3940-R User Manual</p> <p>Detailed user manual and guide for the Monstrum Tactical 3-9x40 FFP Rifle Scope (FFPS3940-R), covering features, mounting, focusing, sighting-in, reticle operation, and warranty information.</p>
	<p>AIM Sports Scope Owner's Manual: Installation and Operating Guide</p> <p>Comprehensive owner's manual for AIM Sports scopes, detailing installation, sighting-in procedures, maintenance, warranty information, and reticle explanations. Learn how to optimize your AIM scope for accurate shooting.</p>
	<p>Monstrum Tactical G3F62450 6-24x50mm First Focal Plane Rifle Scope User Manual</p> <p>Detailed user manual for the Monstrum Tactical G3F62450 6-24x50mm First Focal Plane Rifle Scope. Covers features, package contents, mounting instructions, focusing, adjustable objective (AO) usage, sighting in, reticle details, illumination, sunshade attachment, and warranty information.</p>
	<p>Vortex Crossfire II 3-9x40 Rifle Scope User Manual - Setup, Adjustments, and Maintenance</p> <p>Comprehensive user manual for the Vortex Crossfire II 3-9x40 Rifle Scope with V-Brite Reticle. Learn about adjustments, mounting, sight-in, maintenance, and warranty.</p>
	<p>Tasco ProPoint Illuminated Optical Sight Owner's Manual</p> <p>Comprehensive owner's manual for the Tasco ProPoint illuminated optical sight, covering installation, mounting, zeroing, and battery replacement. Includes model information and FCC compliance.</p>