

# 5-25x56 PM II - 5-25x56 PM II LP P4FL 1cm ccw DT II+ MTC LT / ST II ZC LT

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The 5-25×56 PM II from Schmidt and Bender stands at the pinnacle of variable-magnification tactical optics, engineered for long-range precision, outstanding clarity and professional-level reliability. With a wide 5-25× zoom range and a substantial 56 mm objective lens, it delivers exceptional light-gathering capability, enabling crisp, bright imagery even at extended distances.

Built upon a rugged 34 mm main tube, the scope accommodates large internal adjustment ranges and is designed for demanding use. It features a reticle in the first focal plane (FFP) so that scale and hold-offs remain accurate at any magnification. The field of view spans approximately 5.3-1.5 m at 100 m, while the exit pupil ranges around 11.0-2.3 mm, and the eye relief remains generous at around 90 mm. The parallax adjustment typically extends from 10 m to infinity, enabling accurate focus from very close ranges through to extreme distances.

The turret system is engineered for precision: click values as fine as 0.1 mrad ( $\approx 1$  cm at 100 m) are available, and a double-turn elevation turret combined with single-turn windage allows vast usable correction ranges for wind and elevation. Optical transmission exceeds 90 %, and the construction is nitrogen-filled, fog- and waterproof, ensuring full reliability in all climatic conditions.

Key Specifications:

Magnification: 5-25×  
Objective Lens Diameter: 56 mm  
Main Tube Diameter: 34 mm  
Field of View: approx. 5.3-1.5 m @100 m  
Exit Pupil: approx. 11.0-2.3 mm  
Eye Relief: approx. 90 mm  
Parallax Adjustment: from  $\sim 10$  m to infinity  
Click Value: approx. 0.1 mrad ( $\approx 1$  cm at 100 m)  
Optical Transmission: > 90 %

Crafted in Germany to the highest standards, the 5-25×56 PM II is the go-to choice for military, law-enforcement and competition shooters who demand absolute clarity, mechanical integrity and extreme flexibility in one optic.

## Attributes

- Name: [5-25x56 PM II LP P4FL 1cm ccw DT II+ MTC LT / ST II ZC LT](#)
- Manufacturer: [SCHMIDT U. BENDER](#)
- Product no.: EU2015846
- Mfr. No.: 689-911-972-L7-I5
- Colour: Black
- Delivery weight: 2kg
- Shipping height: 100mm
- Shipping width: 100mm

NO IMAGE  
AVAILABLE

- Shipping length: 450mm
- EAN: 4060537033434

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# Safety Instruction Guide for 5-25x56 PM II

## Introduction

Thank you for choosing the 5-25x56 PM II from Schmidt and Bender. This high-quality tactical optic is designed for precision and reliability in various conditions. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

## General Safety Guidelines

- Always handle the scope with care to prevent damage.
- Ensure that the scope is mounted securely on your firearm before use.
- Do not look directly at the sun through the scope, as this may cause permanent eye damage.
- Keep the scope out of reach of children and unauthorized users.
- Regularly check the scope for signs of wear or damage, and do not use if damaged.

## Specific Safety Precautions for Use

- Ensure that the firearm is pointed in a safe direction at all times when using the scope.
- Use the scope only for its intended purpose, which is to assist in aiming a firearm.
- Always wear appropriate eye protection when using the scope.
- Be aware of your surroundings and ensure that your target is safe to shoot at.
- If you notice any unusual behavior or malfunction of the scope, cease use immediately and consult a qualified technician.

## Instructions for Installation and Usage

### Installation

#### 1. Mounting the Scope:

- Choose a suitable mounting base compatible with the 34 mm main tube of the scope.
- Securely attach the scope to the firearm using the provided mounting rings.
- Ensure that the scope is level and aligned with the barrel.

#### 2. Adjusting the Reticle:

- Once mounted, adjust the reticle to your preferred position using the windage and elevation turrets.
- Confirm that the reticle remains in the first focal plane for accurate scaling at all magnifications.

### Usage

#### 1. Setting Magnification:

- Adjust the magnification from 5x to 25x using the zoom ring.
- Start at a lower magnification for target acquisition, then increase as needed for precision.

#### 2. Focusing the Scope:

- Use the parallax adjustment to focus the image based on your shooting distance.
- Ensure that the image is clear and sharp before taking your shot.

#### 3. Using the Turret System:

- Make adjustments to windage and elevation using the turret system.
- Each click corresponds to a precise adjustment; refer to the click value for accuracy.

## **Disposal Instructions**

- Dispose of the scope and its components in accordance with local regulations.
- Do not dispose of electronic components in regular household waste.
- Consider recycling options for materials used in the scope's construction.

## **Contact Information for Further Support**

For any inquiries regarding safety or product support, please refer to the contact information provided with your product packaging or visit the manufacturer's website.

## **Conclusion**

By following these safety guidelines and instructions, you can ensure the safe and effective use of your 5-25x56 PM II scope. Always prioritize safety and remain aware of your environment while using this product. Thank you for your attention to these important safety measures.

# About Us

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