

## 4-16x56 Polar T96 - 4-16x56 Polar T96 P 1.FP P4FL 1cm cw BDC II-B LT / BDC II LT

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The 4-16x56 Polar T96 delivers uncompromising performance even in the fading light of day. With up to 16× magnification, it excels in both long-range hunting and precision sport shooting, while its exceptional light transmission of 96 % ensures clear visibility and razor-sharp detail when it matters most.

Equipped with a first focal plane (FFP) reticle, the scope maintains a consistent scale at any magnification. Versions with parallax adjustment either fixed at 100 m or adjustable from 30 m provide maximum flexibility for a wide range of applications — from hunting to target shooting.

The Posicon CT turret system offers clear, reliable click feedback and long-term durability, while an optional ballistic turret (ASV) allows for precise, customized ballistic compensation for advanced users.

Key Specifications:

Magnification: 4-16×

Objective Lens Diameter: 56 mm

Main Tube Diameter: 34 mm

Length: 386 mm

Weight: 810 g

Click Value: 1 cm / 100 m

Handcrafted in Germany with meticulous precision, the 4-16x56 Polar T96 stands as a benchmark for high-performance optics. Designed for demanding marksmen and hunters, it guarantees absolute reliability, exceptional clarity, and peak optical performance — from dawn's first light to dusk's final shot.

### Attributes

- Name: [4-16x56 Polar T96 P 1.FP P4FL 1cm cw BDC II-B LT / BDC II LT](#)
- Manufacturer: [SCHMIDT U. BENDER](#)
- Product no.: EU2015721
- Mfr. No.: 755-911-972-P2-G6
- Colour: Black
- Delivery weight: 2kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 450mm
- EAN: 4060537066852

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# Safety Instruction Guide for 4-16x56 Polar T96

## Introduction

Thank you for choosing the 4-16x56 Polar T96. This highperformance optical scope is designed for demanding marksmen and hunters. To ensure your safety and the optimal performance of this product, please read this safety instruction guide carefully. It provides essential information on safe usage, installation, and disposal in compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Ensure that you read and understand all instructions before using the product.
- Use the scope only for its intended purpose, which is longrange hunting and precision sport shooting.
- Keep the product out of reach of children and vulnerable individuals to prevent accidents.
- Regularly inspect the scope for any signs of damage or wear. Do not use if damaged.
- Store the scope in a secure place when not in use to prevent unauthorized access.
- Report any unsafe conditions or accidents involving the product to the appropriate authorities.

## Specific Safety Precautions for Use

- Always handle the scope with care to avoid dropping or damaging it.
- Avoid exposing the scope to extreme temperatures or moisture, which may affect its performance.
- Use the scope in accordance with local laws and regulations regarding hunting and shooting.
- Ensure the scope is properly mounted and secured to the firearm before use.
- Do not look directly at the sun through the scope, as this can cause serious eye damage.
- Be aware of your surroundings and ensure a clear line of sight before taking any shots.
- Use appropriate eye protection while using the scope to prevent injury.

## Instructions for Installation and Usage

### 1. Installation:

- Select a suitable mounting base on your firearm that is compatible with the 34 mm main tube diameter of the scope.
- Securely attach the scope to the mounting base using the provided rings and screws.
- Ensure that the scope is level and aligned with the firearm's barrel.
- Tighten all screws to the manufacturer's specifications to prevent movement during use.

### 2. Usage:

- Adjust the magnification by rotating the magnification ring to your desired level between 4x and 16x.
- Use the parallax adjustment feature if available, setting it according to the distance of your target (fixed at 100 m or adjustable from 30 m).
- Familiarize yourself with the Posicon CT turret system for making elevation and windage adjustments.
- Always check the scope's zeroing before heading out to ensure accuracy.

## Disposal Instructions

- Dispose of the product in accordance with local regulations regarding electronic waste and optical devices.
- Do not dispose of the scope in regular household waste.
- Consider recycling the product if possible, or return it to the manufacturer for proper disposal.

## **Contact Information for Further Support**

For any inquiries related to safety or performance of the 4-16x56 Polar T96, please contact your local retailer or the manufacturer's customer service department. Ensure that you have the product information ready for a more efficient response.

By following these guidelines, you can ensure a safe and enjoyable experience with your 4-16x56 Polar T96 scope. Thank you for your attention to these important safety instructions.

# About Us

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