

# Teiwaz Hybrid 1x17mm Prism Scope

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The Wolfskrieger Teiwaz Hybrid 1x17mm Prism Scope is the first optic of its kind to use a true hybrid concept, designed to be run like a red dot at 1x, or as a precision diopter system once paired with a magnifier.

Instead of projecting a floating LED dot, the Teiwaz Prism uses an ultra-fine etched micro-diopter reticle, inspired by the classic AUG optic design and re-engineered into a modern compact prism format. The aiming reference is an extremely thin circular diopter that does not cover the target. The human eye naturally centers the image within the ring.

Used standalone at true 1x magnification, the optic performs just like a red dot in terms of speed. Target acquisition is fast, intuitive, and natural, making it ideal for close-range use on modern rifle platforms.

The real advantage appears when a magnifier is added. Under magnification, the micro-diopter becomes a true diopter-style reference that makes target acquisition exceptionally easy and precise. Unlike projected dots, which always obscure part of the target, the Teiwaz circle remains unobtrusive and keeps the target fully visible. Shooters instinctively center the target inside the ring, a method that has proven highly effective in repeated user testing, consistently delivering faster and more precise results compared to conventional dot optics when used with magnifiers.

The optic was developed together with professional and military end users and refined through extended evaluation across multiple shooter groups, with a clear focus on mechanical reliability and performance under magnification.

Because the reticle is etched directly into the prism, the optic remains fully usable even without battery power. Illumination enhances visibility in difficult lighting conditions, but the aiming reference itself does not depend on electronics, a key advantage for military users and professional applications.

Brightness offers 12 settings, including 2 dedicated night vision modes tuned for compatibility with modern Gen3 NV devices. The optic runs on a CR2032 battery and includes motion activation with automatic shutoff to preserve runtime.

Windage and elevation adjustments follow the MIL standard used throughout the Hybrid line, with 0.25 MIL clicks and a total adjustment range of 15 MIL, ensuring intuitive zeroing and consistent system integration.

The housing is sealed, nitrogen purged, and built for long-term durability. The optic mounts via a NATO Accessory Rail interface (compatible with Picatinny) and includes adapters for both 40 mm lower 1/3 height and 57.5 mm modern high mount, matching the Teiwaz Hybrid magnifier system.

The optic is shock resistant, fogproof, IP67 waterproof, and backed by a lifetime warranty tied to its serial number, meaning it stays covered even if it changes hands.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [Teiwaz Hybrid 1x17mm Prism Scope](#)
- Manufacturer: [WOLFSKRIEGER](#)
- Product no.: EU2016194
- Mfr. No.: WKG-1484-BLK
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- UPC: 726529841008

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# Safety Instruction Guide for Teiwaz Hybrid 1x17mm Prism Scope

## Introduction

Thank you for choosing the Teiwaz Hybrid 1x17mm Prism Scope. This guide provides essential safety instructions to ensure the safe and effective use of your new optic. Please read this guide carefully before using the product.

## General Safety Guidelines

- **Product Safety:** Ensure safe use of the Teiwaz Hybrid 1x17mm Prism Scope by following all instructions provided in this guide.
- **Enhanced Recalls:** Be aware that in case of any safety issues, standardized recall notices will be issued, and remedies will be provided for dangerous products.
- **Online Shopping:** If purchased online, ensure that the retailer complies with safety requirements similar to those of physical stores.
- **Special Consumer Focus:** This product is not intended for use by children. Keep out of reach of minors.
- **EU Contact Point:** For any safety inquiries, ensure you have access to customer support within the EU.
- **Rapid Alerts:** Stay informed about any updates on unsafe products through the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- **Eye Safety:** Always use eye protection when using firearms equipped with this scope to prevent injury.
- **Mounting:** Ensure the scope is securely mounted to prevent it from becoming a projectile during use.
- **Battery Handling:** Handle the CR2032 battery with care. Do not ingest; keep away from children.
- **Environmental Conditions:** Do not use the scope in extreme weather conditions that exceed the specified operating temperature range.
- **Maintenance:** Regularly check the scope for damage or wear. Do not use if damaged.
- **Illumination:** Use the illumination settings responsibly. Avoid high brightness settings in lowlight conditions to prevent eye strain.

## Instructions for Installation and Usage

### Installation

1. **Choose a Mounting Platform:** Select a suitable NATO Accessory Rail interface compatible with Picatinny.
2. **Secure Mounting:** Attach the scope securely using the provided adapters for either 40 mm lower 1/3 height or 57.5 mm modern high mount.
3. **Check Alignment:** Ensure the scope is aligned properly with the firearm's sight line for accurate aiming.

### Usage

1. **Power On:** Insert a CR2032 battery into the optic and activate the motion sensor.
2. **Adjust Brightness:** Use the brightness settings to adjust visibility according to the lighting conditions.
3. **Target Acquisition:** Use the ultrafine etched microdiopter reticle for rapid target acquisition. Center the target within the aiming reference.
4. **Magnification:** When using with a magnifier, ensure the microdiopter is properly aligned for precise aiming.
5. **Maintenance:** Clean the lens with a soft, lintfree cloth. Avoid using harsh chemicals.

## Disposal Instructions

- **Battery Disposal:** Dispose of the CR2032 battery according to local regulations for hazardous waste.
- **Scope Disposal:** When disposing of the scope, follow local electronic waste disposal guidelines to minimize environmental impact.
- **Product Lifespan:** The scope is backed by a lifetime warranty. If it is no longer functional, consider returning it for recycling or proper disposal.

## Contact Information for Further Support

For any questions or concerns regarding the Teiwaz Hybrid 1x17mm Prism Scope, please refer to the customer support contact provided by your retailer or manufacturer. Ensure you have your serial number available for reference.

By adhering to these safety guidelines and instructions, you can ensure the safe and effective use of your Teiwaz Hybrid 1x17mm Prism Scope. Thank you for your attention to these important safety measures.

# About Us

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