

GEOVID 3200.COM RANGEFINDING BINOCULARS - 10X42MM

GEOVID 3200.COM RANGEFINDING BINOS

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Hunters and precision long range shooters who want to hit their targets reliably over long distances, at the range or in the mountains in every weather condition, require reliable, repeatable ballistic readings – within fractions of a second. The revolutionary Leica Geovid 3200.COM with Bluetooth® measures precisely to a true 3,200 yards on non-reflective targets. Industry leading optical quality and a rugged sleek design gives the new Geovid a long life and lasting value. As a binocular and rangefinder, it combines unmatched precision and performance with a new more robust Bluetooth® platform. Coupling these new features and Leica's unrivaled optical qualities it gives shooters a new level of confidence in any situation mother nature can throw at them. Using the new Leica Hunting App, the Geovid 3200.COM can now be quickly and easily adjusted and managed. Linking to a "Kestrel Elite" wind meter also allows you to utilize advanced "Applied Ballistics" incorporating your personalized ballistic values. Connectivity with the Apple Watch via your smartphone also means that ballistic data and correction values can be transmitted silently and error-free. For precise, repeatable, measurements you can rely on – anywhere and anytime. The benefits at a glance: Precise repeatable rangefinding up to a true 3,200 yards – even on non-reflective targets in difficult weather and light conditions 3 output formats: EHR, holdover and number of clicks On board sensors give air pressure, temperature and angle readings. Superior optical quality, sleek rugged design German engineering, robust materials and the highest-quality optics for lasting value and a lifetime investment Easily manage onboard menu and individual ballistics data Connection to "Kestrel Elite" wind meter gives the ability to utilize "Applied Ballistics" solutions out to 3200 yards. Silent and error-free data transmission to the Apple Watch via smartphone



Attributes

- Name: [10X42MM GEOVID 3200.COM RANGEFINDING BINOS](#)
- Manufacturer: [LEICA](#)
- Product no.: 100041801
- Mfr. No.: 40807
- Battery: CR2
- Beam Divergence: 1.5x0.5 MRAD
- Color: Black
- Magnification: 10
- Objective Size: 42mm
- Range; Reflective: 3200 Yards
- Weight: 34.5 oz
- Delivery weight: 1.873kg
- Shipping height: 178mm
- Shipping width: 216mm
- Shipping length: 267mm

Item details

This product contains a battery.

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Safety Instruction Guide for GEOVID 3200.COM RANGEFINDING BINOCULARS 10X42MM

Introduction

Thank you for choosing the GEOVID 3200.COM Rangefinding Binoculars. These binoculars are designed for hunters and precision longrange shooters who demand accuracy and reliability. This safety instruction guide provides essential information to ensure safe usage, compliance with EU General Product Safety Regulations (GPSR), and optimal performance of your binoculars.

General Safety Guidelines

- **Product Safety:** Ensure safe use of the binoculars by following the guidelines in this manual. These binoculars are designed for outdoor use and should not be used for any other purpose.
- **Enhanced Recalls:** In the event of a product recall, you will be notified through standardized recall notices. Please follow the instructions provided for returning or exchanging the product.
- **Online Shopping:** If purchased online, ensure that the retailer complies with safety requirements. Verify the product's authenticity and safety features.
- **Special Consumer Focus:** Keep these binoculars out of reach of children. They contain small parts that may pose a choking hazard.
- **EU Contact Point:** For safety inquiries, please refer to the manufacturer's contact information provided in the product packaging.
- **Rapid Alerts:** Stay informed about product safety updates by regularly checking the EU's Safety Gate platform for any alerts regarding this product.

Specific Safety Precautions for Use

- **Avoid Direct Eye Exposure:** Do not look directly at the sun or other intense light sources through the binoculars, as this may cause permanent eye damage.
- **Use in Appropriate Conditions:** Use the binoculars in weather conditions suitable for outdoor activities. Avoid using them in extreme weather conditions that may affect performance or cause damage.
- **Secure Handling:** Always hold the binoculars securely to prevent dropping. Use the neck strap to keep the binoculars attached to your person when not in use.
- **Regular Inspection:** Periodically check the binoculars for any signs of damage or wear. Do not use if any components are broken or malfunctioning.
- **Battery Safety:** Use only the specified CR2 battery. Follow the battery installation instructions carefully to avoid leaks or malfunctions.

Instructions for Installation and Usage

Installation

1. Battery Installation:

- Open the battery compartment by sliding the cover in the direction indicated.
- Insert the CR2 battery, ensuring the positive (+) and negative (-) terminals are aligned correctly.
- Replace the battery compartment cover securely.

2. Connecting to Bluetooth:

- Turn on the binoculars and enable Bluetooth on your smartphone.
- Open the Leica Hunting App and follow the onscreen instructions to pair the binoculars with your device.

Usage

- **Adjusting the Focus:**
 - Use the central focus wheel to adjust the clarity of the image. Rotate until the image is sharp and clear.
- **Measuring Distance:**
 - Aim the binoculars at the target and press the measurement button. The distance will be displayed within seconds.
- **Using the Kestrel Elite Wind Meter:**
 - Ensure the wind meter is connected to the binoculars via Bluetooth for accurate ballistic readings.
- **Managing Ballistic Data:**
 - Access the onboard menu to manage and adjust individual ballistic data as needed.

Disposal Instructions

- **Battery Disposal:** Dispose of used batteries according to local regulations. Do not throw batteries in household waste.
- **Product Disposal:** When the binoculars reach the end of their life, dispose of them in accordance with local electronic waste regulations. Check for recycling options in your area.

Contact Information for Further Support

For any questions or concerns regarding the GEOVID 3200.COM Rangefinding Binoculars, please refer to the manufacturer's contact information provided in the product packaging.

By following this safety instruction guide, you can ensure the safe and effective use of your GEOVID 3200.COM Rangefinding Binoculars. Enjoy your outdoor activities with confidence!

About Us

Brownells Česká republika

Brownells - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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