

K2000 10X42MM LRF BINOCULARS - HALO OPTICS K2000 10X42MM LASER RANGEFINDER BINOCULARS BLACK

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K2000 10X42 LRF BINOCULARS? For the first time, Halo has stepped outside its traditional box, delivering a fully multi-coated and highly intelligent optic that pulls double-duty—serving as both a laser rangefinder and binocular in a single, high-powered tool. The K2000 10x42 LRF Binoculars boastfully multi-coated lenses for optimal viewing clarity and have a maximum reflective distance of up to 2,000 yards, allowing hunters to locate animals with precise readings and map routes to bring them within shooting range. Intuitive angle intelligence calculates true horizontal distances between you and targets at various elevations, while scan mode locks in multiple targets, regardless of yardage. Its IPX7 waterproof/fog proof rating and ergonomic, no-slip design ensure a solid hold, even in wet or windy conditions. A durable magnesium chassis withstands trips and tumbles, season after season. FEATURES: Dual 10x42 binocular and laser range-finding tool reduces the load, and number of optics required in the field Angle intelligence: Calculates the true horizontal distance of targets at any elevation Scan mode: Allows for ranging of multiple targets at differing yardages, even beyond one mile away. Boasts a maximum reflective distance of 2,000 yards and minimum reflective distance of 6 yards Fully multi-coated: Lenses for optimal optical clarity in any weather conditions Durable magnesium chassis easily withstands drops and falls in any terrain Ergonomic, no-slip design ensures a sure, confident hold on wet, windy days IPX7 waterproof/fog proof rated



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Attributes

- Name: [HALO OPTICS K2000 10X42MM LASER RANGEFINDER BINOCULARS BLACK](#)
- Manufacturer: [HALO OPTICS](#)
- Product no.: 430114038

- Mfr. No.: HAL-LRFBIN2000
- Colour: Black
- Finish: Black
- Max Magnification: 10x
- Objective Size: 42mm
- Weight: 2 lbs
- Delivery weight: 0.907kg
- Shipping height: 186mm
- Shipping width: 114mm
- Shipping length: 243mm
- UPC: 888151084854

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K2000 10X42MM LRF Binoculars Safety Instruction Guide

Introduction

Thank you for choosing the K2000 10X42MM LRF Binoculars by Halo Optics. This guide provides essential safety information to ensure the safe use and maintenance of your binoculars. Please read this manual carefully before use to understand the safety precautions and usage instructions.

General Safety Guidelines

- Ensure the binoculars are used only for their intended purpose.
- Always supervise children when using the binoculars.
- Keep the binoculars out of reach of young children when not in use.
- Avoid using the binoculars in extreme weather conditions that may affect their functionality.
- Do not disassemble the binoculars, as this may void the warranty and compromise safety.
- Regularly inspect the binoculars for any signs of damage or wear before use.
- Report any unsafe conditions or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- **Laser Safety:** The K2000 binoculars include a laser rangefinder. Do not look directly into the laser beam or point it at anyone's eyes.
- **Water and Fog Resistance:** While the binoculars are rated IPX7 waterproof and fog proof, avoid prolonged exposure to water. Ensure the lens covers are secured when not in use.
- **Handling:** Use both hands to hold the binoculars for stability. Avoid dropping the binoculars, as this can cause damage.
- **Cleaning:** Use a soft, dry cloth to clean the lenses. Avoid using harsh chemicals or abrasive materials that may scratch the surface.
- **Storage:** Store the binoculars in a cool, dry place, and use a protective case when transporting them.

Instructions for Installation and Usage

1. **Adjusting the Eyecups:** Twist the eyecups up or down to accommodate users with or without glasses.
2. **Focusing the Binoculars:**
 - Look through the binoculars and use the central focus wheel to adjust the clarity of the image.
 - Use the right eye diopter adjustment to finetune the focus for your right eye.
3. **Using the Laser Rangefinder:**
 - Aim the binoculars at the target.
 - Press the rangefinder button to obtain the distance reading.
 - Ensure that the target is within the range of 6 to 2,000 yards for accurate readings.
4. **Switching Between Modes:**
 - Use the mode button to toggle between single target and scan mode.
 - In scan mode, the binoculars will continuously measure distances to multiple targets.
5. **Battery Replacement:** If the rangefinder is not functioning, check the battery. Replace it with a compatible type following the manufacturer's instructions.

Disposal Instructions

- Dispose of the binoculars in accordance with local regulations regarding electronic waste.
- Remove batteries before disposal and recycle them according to local battery recycling programs.
- Do not dispose of the binoculars in regular household waste.

Contact Information for Further Support

For any inquiries regarding safety, usage, or maintenance of the K2000 10X42MM LRF Binoculars, please refer to the manufacturer's website or contact their customer service department.

Thank you for your attention to these safety guidelines. Enjoy your K2000 10X42MM LRF Binoculars and the adventures they will bring!

About Us

Brownells UK

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

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