

LR-3 2 MILE TARGET CAMERA - LONGSHOT TARGET CAMERAS LR-3 LONGSHOT CAMERA (2 MILE + UHD) + BULLETPROOF WARRANTY

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After a certain distance, even the most capable long-range rounds aren't going to produce much movement on your steel, and that can be a problem for shot spotters who are looking to call good hits for extreme long-range shooters. The LONGSHOT LR-3 2-Mile Target Camera is a must-have in these situations, providing shooters with an easy way to record their hits. Each LONGSHOT LR-3 2-Mile Target Camera is a wireless, portable, battery-powered system that can be set up anywhere, as long as it sits 10-15 feet back from your target. Since the camera is positioned down near the target, dealing with mirage when spotting shots isn't an issue anymore. Plus, the system requires no cell service or Wi-Fi for use, so you can view live HD video anywhere. Each LONGSHOT LR-3 2-Mile Target Camera can run up to 12 hours continuously and features a Blinker Shot Locator and CrispEdge 2688 x 1512 HD image resolution. The system can accommodate up to three additional cameras, with each camera viewable through the company's TargetVision app. The app also allows shooters to track and number shots in addition to saving photos, reviewing sessions and recording videos and stills.



Attributes

- Name: [LONGSHOT TARGET CAMERAS LR-3 LONGSHOT CAMERA \(2 MILE + UHD\) + BULLETPROOF WARRANTY](#)
- Manufacturer: [LONGSHOT TARGET CAMERAS](#)
- Product no.: 100038710
- Mfr. No.: TV-CF103-W
- Colour: Gray
- Delivery weight: 4.33kg
- Shipping height: 191mm
- Shipping width: 394mm
- Shipping length: 356mm
- UPC: 656114672994

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Safety Instruction Guide for LR3 2 Mile Target Camera

Introduction

Thank you for choosing the LR3 2 Mile Target Camera from LONGSHOT TARGET CAMERAS. This guide is designed to help you use the product safely and effectively, in compliance with the EU General Product Safety Regulation (GPSR). Please read this guide carefully before using the camera to ensure a safe and enjoyable experience.

General Safety Guidelines

- Always follow the manufacturer's instructions for use and maintenance.
- Ensure that the camera is used in accordance with local laws and regulations.
- Keep the camera out of reach of children and vulnerable individuals.
- Regularly inspect the camera for any signs of damage or wear.
- Report any unsafe product conditions or accidents to the appropriate authorities.
- Stay informed about any product recalls by checking the EU's Safety Gate platform.

Specific Safety Precautions for Use

- **Battery Safety:**
 - Use only the recommended battery type.
 - Do not expose the battery to extreme temperatures or moisture.
 - Replace batteries with the same type and specifications to avoid hazards.
- **Camera Placement:**
 - Position the camera at least 1015 feet back from the target to ensure proper functioning.
 - Avoid placing the camera in areas where it may be exposed to direct sunlight for extended periods.
- **Electrical Safety:**
 - Ensure that the camera's power source is stable and suitable for use.
 - Disconnect the camera from power sources when not in use for extended periods.
- **Wireless Connectivity:**
 - Ensure that the camera is in an area with minimal interference for optimal performance.
 - Do not rely on the camera's connectivity for any critical applications.

Instructions for Installation and Usage

1. Unboxing the Camera:

- Carefully remove the camera and all accessories from the packaging.
- Check for any visible damage or missing parts.

2. Setting Up the Camera:

- Choose a flat and stable surface to place the camera.
- Position the camera 1015 feet back from the target.
- Ensure that the camera is not obstructed by any objects.

3. Powering the Camera:

- Insert the recommended batteries into the camera, ensuring correct polarity.
- Turn on the camera using the designated power button.

4. Connecting to the TargetVision App:

- Download the TargetVision app from the appropriate app store.
- Follow the app instructions to connect to the camera wirelessly.
- Use the app to view live HD video, track shots, and save photos.

5. Using the Camera:

- Monitor the camera's battery life and charge as needed.
- Use the Blinker Shot Locator feature to identify shots on the target.

6. Shutting Down:

- When finished using the camera, turn it off to conserve battery life.
- Disconnect from the app if necessary.

Disposal Instructions

- Dispose of the camera and its components in accordance with local electronic waste regulations.
- Remove batteries and dispose of them separately at designated recycling centers.
- Do not dispose of the camera in regular household waste.

Contact Information for Further Support

For any questions or concerns regarding the LR3 2 Mile Target Camera, please refer to the manufacturer's customer support resources. Always ensure that you have the product's model number and purchase details available for assistance.

By following these safety instructions, you can ensure a safe and effective experience with your LR3 2 Mile Target Camera. Thank you for your attention, and enjoy your shooting sessions!

About Us

Brownells UK

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

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