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› Wildgame Innovations Razor Extreme 14MP Lightsout Game Camera Bundle User Manual

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Model: Razor Extreme 14MP Lightsout

INTRODUCTION

This manual provides comprehensive instructions for the setup, operation, and maintenance of your Wildgame Innovations Razor Extreme 14MP Lightsout Game Camera Bundle. This camera is designed for capturing high-quality photos and videos of wildlife, as well as for security monitoring. It features a 14.0 MP image sensor, invisible infrared flash technology with a range of up to 60 feet, and a fast trigger speed of less than 3/4 of a second.

SAFETY INFORMATION

- Do not expose the camera to extreme temperatures or direct sunlight for prolonged periods.
- Ensure the battery compartment is sealed properly to prevent water damage.
- Use only recommended battery types (AA). Do not mix old and new batteries or different battery types.
- Keep the camera away from strong magnetic fields.
- Do not attempt to disassemble or repair the camera yourself. Refer to qualified service personnel.
- Dispose of batteries responsibly according to local regulations.

PACKAGE CONTENTS

Your Wildgame Innovations Razor Extreme 14MP Lightsout Game Camera Bundle includes:

- Wildgame Innovations Razor Extreme 14MP Lightsout Game Camera
- 8 AA Batteries (included)
- SD Card (included)
- Bungee Cords for mounting
- User Manual (this document)



Image: The Wildgame Innovations Razor Extreme 14MP Lightsout Game Camera, accompanied by 8 AA Duracell batteries and a SanDisk SDHC card, illustrating the complete bundle contents.

PRODUCT OVERVIEW

Familiarize yourself with the main components of your game camera.

Front View

- **Lens:** Captures images and videos.
- **PIR Sensor:** Passive Infrared sensor detects motion.
- **Infrared LEDs:** Provide illumination for night vision.
- **LCD Screen:** Displays settings and status.
- **Control Buttons:** For navigating menus and adjusting settings.

Inside View (after opening the latch)

- **Battery Compartment:** Holds 8 AA batteries.
- **SD Card Slot:** For inserting the SD memory card.
- **USB Port:** For connecting to a computer (if applicable).

SETUP

1. Battery Installation

1. Open the camera latch and locate the battery compartment.
2. Insert 8 new AA batteries, ensuring correct polarity (+/-) as indicated inside the compartment.
3. Close the battery compartment securely.

2. SD Card Installation

1. With the camera open, locate the SD card slot.
2. Insert the provided SD card into the slot until it clicks into place. Ensure the card is inserted in the correct

orientation.

3. To remove, gently push the card in until it clicks, then release, and it will eject.

3. Mounting the Camera

1. Choose a suitable location for your camera, typically on a tree or post.
2. Use the included bungee cords to securely fasten the camera to the desired object. Ensure the camera is stable and pointed towards the area you wish to monitor.
3. Adjust the camera's angle to achieve the desired field of view.

OPERATING INSTRUCTIONS

1. Powering On/Off

- To power on, slide the power switch to the "ON" position. The LCD screen will illuminate.
- To power off, slide the power switch to the "OFF" position.

2. Basic Settings

Use the control buttons to navigate the menu on the LCD screen.

- **Set Time/Date:** Access the "Time/Date" setting to set the current time and date. This is crucial for accurate timestamps on your photos and videos.
- **Mode Selection:** Choose between "Photo" (still images), "Video" (video clips), or "Photo + Video" (captures both).

3. Advanced Settings

Customize your camera's performance for specific needs.

- **Resolution:** Adjust image resolution (e.g., 14MP) and video resolution (e.g., 720p HD). Higher resolution results in larger file sizes.
- **Trigger Speed:** The camera has a trigger speed of less than 3/4 of a second. This setting may not be adjustable but indicates rapid capture.
- **Flash Range:** The invisible infrared flash has a range of up to 60 feet. Ensure this is suitable for your monitoring area.
- **Delay:** Set the delay between detections to prevent the camera from taking too many consecutive photos/videos of the same event.
- **Sensitivity:** Adjust the PIR sensor sensitivity to control what triggers the camera (e.g., high for small animals, low for large animals or to reduce false triggers).

4. Retrieving Images/Videos

- **Via SD Card:** Remove the SD card from the camera and insert it into a computer's SD card reader. The images and videos will be accessible as standard files.
- **Via USB Cable:** Connect the camera to a computer using a compatible USB cable (not included). The camera may appear as a removable disk drive.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the camera lens and housing. Do not use abrasive cleaners or solvents.
- **Battery Care:** Replace all batteries when the low battery indicator appears. Remove batteries if the camera will not be used for an extended period to prevent leakage.

- **Storage:** Store the camera in a cool, dry place when not in use.
- **SD Card Management:** Periodically format the SD card using the camera's format function or a computer to maintain optimal performance and prevent data corruption.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera not powering on	Dead or incorrectly installed batteries.	Check battery polarity. Replace all batteries with new ones.
No images/videos captured	SD card full, not inserted correctly, or corrupted. PIR sensitivity too low.	Insert/reinsert SD card. Format SD card. Increase PIR sensitivity. Check camera mode.
Poor image/video quality	Dirty lens. Low light conditions. Incorrect resolution settings.	Clean the lens. Ensure adequate lighting or use night vision. Adjust resolution settings.
False triggers	PIR sensitivity too high. Heat sources in detection area (e.g., swaying branches, direct sunlight).	Decrease PIR sensitivity. Reposition camera to avoid heat sources.

SPECIFICATIONS

Feature	Detail
Effective Still Resolution	14 MP
Video Capture Resolution	720p
Trigger Speed	Less than 3/4 of a second
Flash Type	Invisible Infrared (Lightsout)
Flash Range	Up to 60 feet
Power Source	8 AA Batteries (included)
Memory Type	SD Card (included)
Dimensions (L x W x H)	15 x 11 x 3 inches
Item Weight	1.5 pounds
International Protection Rating	IP54
Color	Black

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Wildgame Innovations website or contact their customer service directly. Keep your purchase receipt as proof of purchase for warranty claims.

Wildgame Innovations Customer Service: Please visit wildgameinnovations.com/support for the most up-to-date

contact information and support resources.

