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WOSODA WOSODA 36MP 4K Trail Camera

WOSODA 36MP 4K Trail Camera Instruction Manual

Model: WOSODA 36MP 4K Trail Camera

1. INTRODUCTION

Thank you for choosing the WOSODA 36MP 4K Trail Camera. This device is designed for reliable outdoor monitoring, capturing high-resolution photos and videos of wildlife, for hunting, farm security, or home surveillance. This manual provides essential information for setting up, operating, and maintaining your camera to ensure optimal performance.



Image 1.1: Examples of images captured by the WOSODA Trail Camera, showcasing its versatility in different environments and for various subjects like deer, rabbits, and birds.

2. PRODUCT FEATURES

- **High-Resolution Imaging:** Captures stunning 36MP still images and records clear 4K video, ensuring detailed footage.
- **Fast Trigger Speed:** Features a rapid 0.2-second trigger speed to capture motion quickly and accurately.
- **Wide Angle Sensor:** Equipped with a 120° wide-angle sensor, providing an expansive detection range of up to 80 feet for broader coverage.
- **User-Friendly Operation:** Includes functions such as time switch, timer, and time stamp for customizable settings.
- **Multi-functional Design:** Offers multiple recording modes, password protection, flash modes, and three camera modes to suit various monitoring needs.
- **Low Power Consumption:** Designed for efficient power usage, extending battery life.
- **Waterproof Construction:** Built to withstand outdoor elements.



Image 2.1: The camera's 0.2-second trigger speed is demonstrated by capturing a fast-moving squirrel, highlighting its ability to quickly detect and record motion.

120° WIDE ANGLE SENSOR MORE SCENERY



0.2S
TRIGGER SPEED



3 PIR INFRARED
SENSING DESIGN



80 FT
TRIGGER DISTANCE



120°

3.6-4.5Ft



Image 2.2: A visual representation of the camera's 120-degree wide-angle sensor and its 80-foot detection range, showing how it covers a broad area for monitoring.

3. SETUP

3.1 Battery Installation

1. Open the camera's battery compartment latch.
2. Insert 4 AA batteries (included) into the designated slots, ensuring correct polarity (+/-).
3. Close the battery compartment securely to maintain waterproofing.

LOWER POWER CONSUMPTION



**Recording
Voice**



**Just needs
4 AA Batteries (Included)**

Image 3.1: A view of the camera's open battery compartment, illustrating the proper insertion of 4 AA batteries for power.

3.2 SD Card Insertion

1. Locate the SD card slot, usually next to the battery compartment or on the side.
2. Insert a compatible SD card (up to 32GB, Class 10 or higher recommended) with the metal contacts facing the correct direction until it clicks into place.
3. To remove, press the card gently until it springs out.

3.3 Mounting the Camera

The camera can be mounted using the included strap or a wall mount (if applicable).

- **Strap Mounting:** Thread the provided strap through the slots on the back of the camera and secure it around a tree or pole. Adjust the angle as needed.
- **Wall Mounting:** Use the wall mount accessory (sold separately or included) to attach the camera to a flat surface. Ensure the mount is securely fastened.

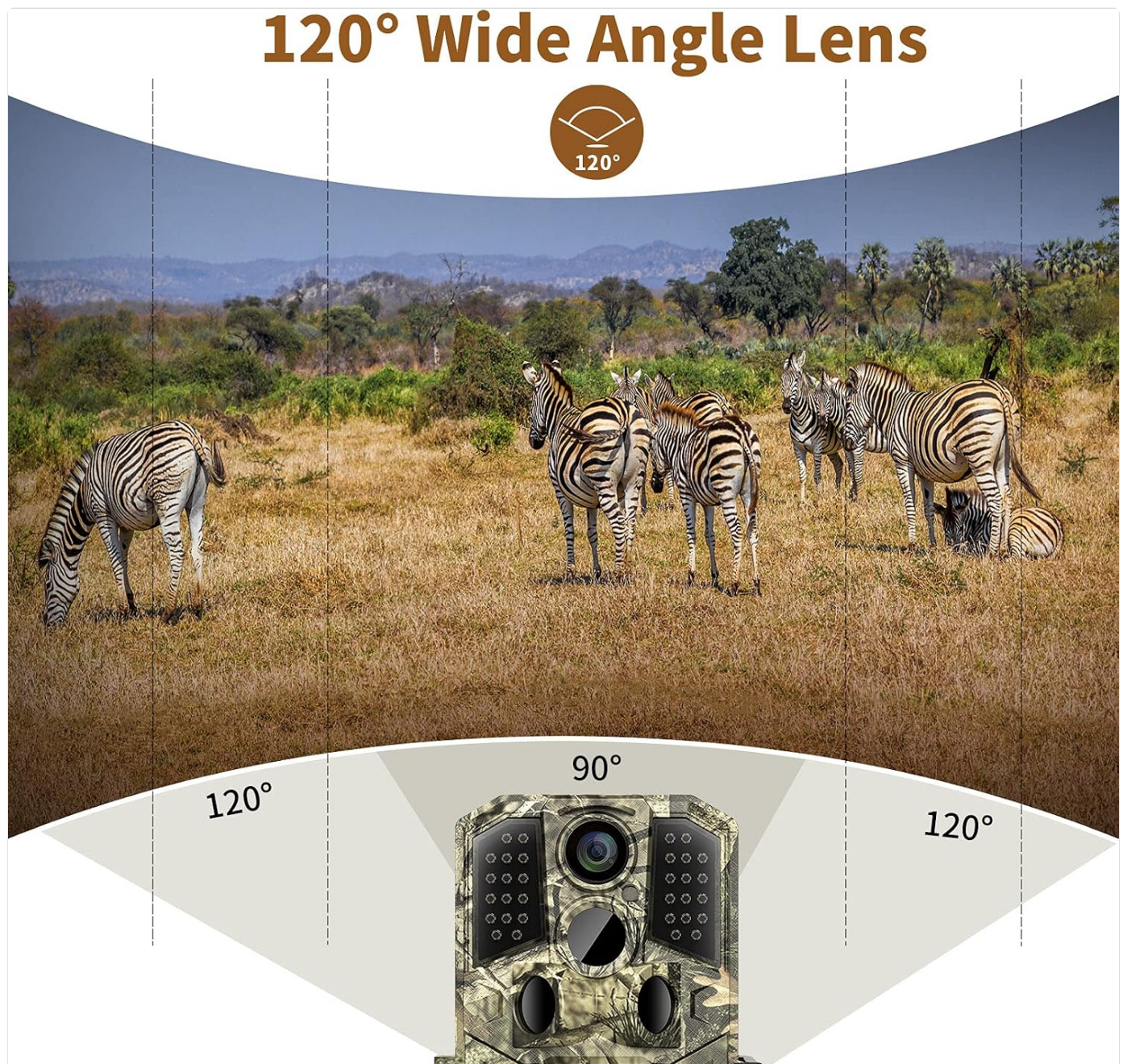


Image 3.2: An illustration demonstrating the camera's 120-degree wide-angle lens, showing its broad field of view for capturing expansive scenes.

4. OPERATING INSTRUCTIONS

4.1 Powering On/Off

- To power on, slide the mode switch to the 'ON' position. The camera will enter monitoring mode after a brief countdown.
- To power off, slide the mode switch to the 'OFF' position.

4.2 Setting Date and Time

1. In 'SETUP' mode, navigate to the 'Date/Time' setting using the arrow buttons.
2. Adjust the year, month, day, hour, and minute using the up/down buttons and confirm with the 'OK' button.

4.3 Recording Modes

The camera supports various recording modes:

- **Photo Mode:** Captures still images when motion is detected.
- **Video Mode:** Records video clips when motion is detected.
- **Photo + Video Mode:** Captures a still image followed by a video clip upon motion detection.
- **Time-Lapse Mode:** Captures images at set intervals, useful for observing long-term events.

Select your desired mode in the 'SETUP' menu.

4.4 Adjusting Settings

In 'SETUP' mode, you can customize various parameters:

- **PIR Sensitivity:** Adjust the motion sensor's sensitivity (Low, Medium, High) to prevent false triggers from wind or small animals.
- **Image/Video Resolution:** Select desired resolution for photos (up to 36MP) and videos (up to 4K).
- **Video Length:** Set the duration of video clips.
- **Password Protection:** Enable a password to prevent unauthorized access to camera settings and footage.
- **Time Stamp:** Choose whether to display date, time, and temperature on captured media.

5. MAINTENANCE

5.1 Cleaning

- Gently wipe the camera lens and PIR sensors with a soft, dry cloth to remove dust and dirt.
- Do not use abrasive cleaners or solvents.

5.2 Battery Management

- Replace all batteries simultaneously when they are low. Do not mix old and new batteries.
- Remove batteries if the camera will not be used for an extended period to prevent leakage.

5.3 SD Card Management

- Format the SD card periodically (via the camera's 'SETUP' menu) to ensure optimal performance and prevent data corruption.
- Ensure the SD card has sufficient free space for new recordings.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera not powering on	Low or incorrectly inserted batteries.	Replace batteries with fresh ones, ensuring correct polarity.
No images/videos captured	SD card full or not formatted; PIR sensitivity too low; camera in 'OFF' mode.	Format/replace SD card; increase PIR sensitivity; ensure camera is in 'ON' or 'SETUP' mode.
Poor image/video quality	Dirty lens; low light conditions; incorrect resolution settings.	Clean the lens; ensure adequate lighting; set to higher resolution.
False triggers	PIR sensitivity too high; camera facing moving branches or heat sources.	Decrease PIR sensitivity; reposition camera to avoid obstructions.

7. SPECIFICATIONS

- **Brand:** WOSODA
- **Effective Still Resolution:** 30MP, 36MP
- **Video Capture Resolution:** 4K
- **Trigger Speed:** 0.2 seconds
- **Wide Angle Sensor:** 120°
- **Detection Range:** 80 feet
- **Power Source:** 4 AA Batteries
- **Special Features:** Brightness Control, Night Vision, Noise Reduction, Time-Lapse, Password Protection, Time Stamp
- **Connectivity:** Wi-Fi
- **Mount Type:** Wall Mount
- **Recommended Use:** Game & Trail, Wildlife Monitoring, Hunting, Farm Monitoring, Home Security



Image 7.1: This image illustrates the diverse applications of the WOSODA Trail Camera, including wildlife observation, hunting, agricultural surveillance, and home security.

SMALLER SIZE



Image 7.2: A visual representation of the camera's compact dimensions, indicating its small size for discreet placement.

8. WARRANTY AND SUPPORT

WOSODA products are designed for reliability and performance. For warranty information, technical support, or any questions regarding your trail camera, please refer to the contact information provided with your purchase or visit the

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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