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## COVERT SCOUTING CAMERAS CC8021

# COVERT SCOUTING CAMERAS MP32 Trail Camera User Manual

Model: CC8021

### INTRODUCTION

The COVERT SCOUTING CAMERAS MP32 Trail Camera is designed to capture high-quality still photos and videos of wildlife and activity in outdoor environments. Featuring a 32MP camera for still images and 1080p video recording capabilities, it utilizes 40 low-glow LEDs for an invisible flash up to 100 feet. The camera is equipped with a passive infrared motion sensor that detects movement up to 85 feet away, triggering the lens in just 0.4 seconds. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your MP32 camera.



Front view of the COVERT SCOUTING CAMERAS MP32 Trail Camera, featuring its Mossy Oak camouflage finish, lens, infrared LEDs, and motion sensor.

## SETUP

### 1. Battery Installation

The MP32 camera operates on AA batteries. Ensure the camera is powered off before installing or replacing batteries.

1. Open the battery compartment latch, typically located on the side or bottom of the camera.
2. Insert the required number of AA batteries (refer to the camera's internal markings for polarity) into the battery slots.
3. Close the battery compartment securely to ensure a watertight seal.

## 2. SD Card Installation

The camera supports SD cards up to 32GB for storing photos and videos.

1. Locate the SD card slot, usually inside the camera's main compartment.
2. Insert a formatted SD card into the slot with the metal contacts facing down, until it clicks into place.
3. To remove, push the SD card in slightly until it springs out.

## 3. Mounting the Camera

Proper mounting ensures optimal performance and capture.

- Choose a sturdy tree or post at the desired height, typically 3-6 feet off the ground.
- Use the included mounting strap or a compatible mounting accessory to secure the camera firmly.
- Angle the camera to cover the intended area, avoiding direct sunlight or heat sources that might cause false triggers.

# OPERATING INSTRUCTIONS

## 1. Powering On/Off

Locate the power switch inside the camera's main compartment. Toggle it to the 'ON' position to power on the camera and to 'OFF' to power it down.

## 2. Mode Selection

The MP32 camera typically offers different operating modes, such as Photo, Video, or Photo+Video. Use the internal controls or menu system to select your desired mode.

## 3. Settings Configuration

Access the camera's internal menu to adjust various settings:

- **Photo Resolution:** Set to 32MP for maximum detail.
- **Video Resolution:** Set to 1080p for high-definition video.
- **Photo Burst:** Configure the camera to take 1 to 5 photos per trigger event.
- **Trigger Interval:** Adjust the delay between consecutive triggers.
- **Time and Date:** Set the correct time and date for accurate timestamps on your captures.
- **Sensitivity:** Adjust the motion sensor sensitivity based on environmental conditions.

## 4. Retrieving Images and Videos

To access your captured media:

- Power off the camera.
- Remove the SD card from its slot.
- Insert the SD card into a computer's SD card reader or a compatible device.
- Browse the files on the SD card to view or transfer your photos and videos.

# MAINTENANCE

## 1. Cleaning

- Gently wipe the camera lens with a soft, lint-free cloth to remove dust or smudges.
- Clean the camera's exterior casing with a damp cloth. Avoid abrasive cleaners or solvents.
- Ensure the battery compartment and SD card slot are free of debris.

## 2. Battery Management

- Regularly check battery levels, especially before deploying the camera for extended periods.
- Replace all batteries simultaneously with new ones to ensure consistent power.
- Remove batteries if the camera will not be used for a long duration to prevent leakage.

## 3. Firmware Updates

Periodically check the COVERT SCOUTING CAMERAS website for any available firmware updates. Firmware updates can improve camera performance and add new features. Follow the instructions provided with the update carefully.

## TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera not powering on	Dead or incorrectly installed batteries; Power switch off.	Replace batteries, ensuring correct polarity. Turn power switch to 'ON'.
Poor image/video quality	Dirty lens; Incorrect resolution settings; Low light conditions.	Clean the lens. Check resolution settings in the menu. Ensure adequate lighting or proper flash range.
No triggers or missed events	PIR sensor blocked; Sensitivity too low; Incorrect placement.	Clear any obstructions from the PIR sensor. Increase sensitivity. Reposition camera for optimal detection.
SD card error	Unformatted or incompatible SD card; Full SD card.	Format the SD card in the camera or on a computer. Use a compatible SD card (up to 32GB). Delete old files or use a new SD card.

## SPECIFICATIONS

- Model Name:** CC8021
- Brand:** COVERT SCOUTING CAMERAS
- Image Resolution:** 32 Megapixels
- Video Resolution:** 1080p
- Flash Type:** 40 Low-Glow LEDs
- Flash Range:** Up to 100 feet
- Detection Range:** Up to 85 feet
- Trigger Speed:** 0.4 seconds
- SD Card Support:** Up to 32GB (SD card not included)
- Power Source:** AA Batteries (not included)
- Item Dimensions (LxWxH):** 6 x 2.75 x 8.5 inches
- Item Package Dimensions (LxWxH):** 9.25 x 5 x 3.15 inches
- Package Weight:** 0.38 Kilograms
- Color:** Multi (Mossy Oak)
- Material:** Blend
- Manufacturer:** FeraDyne Outdoors
- UPC:** 850022648021

## WARRANTY INFORMATION

The COVERT SCOUTING CAMERAS MP32 Trail Camera comes with a Limited Warranty. For specific details regarding warranty

coverage, duration, and claims procedures, please refer to the warranty card included with your product or visit the official COVERT SCOUTING CAMERAS website.

## CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding your COVERT SCOUTING CAMERAS MP32 Trail Camera, please contact the manufacturer, FeraDyne Outdoors, or visit the official COVERT SCOUTING CAMERAS website for contact information and resources.

Official Website: [www.feradyne.com](http://www.feradyne.com) (or search for Covert Scouting Cameras)

