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> Andoer 4K Mini Body Camera Model 930864031 User Manual

## Andoer 930864031

# Andoer 4K Mini Body Camera

MODEL: 930864031

User Manual

## 1. Introduction

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Thank you for choosing the Andoer 4K Mini Body Camera, Model 930864031. This compact and versatile device is designed for various recording needs, featuring 4K video resolution, a 180-degree rotating lens, night vision, and motion detection capabilities. This manual provides detailed instructions to help you set up, operate, and maintain your camera for optimal performance.

## 2. Package Contents

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Please check the package for the following items:

- 1 x Andoer 4K Mini Body Camera
- 1 x USB Cable
- 1 x User Manual



Image: Andoer 4K Mini Body Camera with included USB cable.

### 3. Product Features

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- **4K Video Recording:** Capture high-definition video at resolutions up to 3840x2160 (4K).
- **180° Rotating Lens:** The camera lens can be manually rotated 180 degrees for flexible recording angles.

# 180° Rotating lens

The lens rotates with the red light



Image: The camera's lens rotating 180 degrees, indicated by an arrow.

- **Night Vision:** Built-in infrared lights enable clear recording in low-light conditions, activating automatically.

# Night vision

Built-in 4 enhanced energy-saving red lights



Image: The camera displaying a night vision view of a street scene.

- **Motion Detection:** Automatically starts recording when motion is detected and stops after 20 seconds of inactivity.
- **Extended Battery Life:** Equipped with a 1000mAh lithium battery, providing up to 7 hours of continuous recording.

# SUPER POWER

1000 mah lithium battery, Last 7  
hours of recording



Image: Graphic illustrating the 1000mAh battery capacity and 7+ hours of recording time.

- **Large Memory Capacity:** Supports Micro SD (TF) cards up to 128GB for extensive storage.
- **Portable Clip Design:** Features a strong magnetic back clip for easy attachment to clothing, pockets, or bags.

# Back splint

Strong magnetic adsorption



Image: The camera clipped onto a shirt pocket, demonstrating its portable design.

- **Multi-Scenario Use:** Suitable for various applications including cycling, motorcycling, delivery, driving recording, outdoor sports, duty records, and logistics.

# MULTI-SCENARIO USE

Meet your multiple scenarios



Bicycle



Motorcycle



Delivery



Driving recorder



Outdoor sports



Duty record



Express delivery



Logistics record

Image: A collage showing various use cases for the camera, such as cycling, motorcycling, delivery, and driving.

## 4. Setup

### 4.1. Charging the Battery

1. Connect the camera to a USB power adapter (5V,  $\geq 1A$ ) or a computer's USB port using the provided USB cable.
2. The charging indicator light will show the charging status. Refer to the camera's display for battery level.
3. A full charge typically takes approximately 2-3 hours.

### 4.2. Inserting a Micro SD Card

The camera supports Micro SD (TF) cards up to 128GB. A Class 10 or higher speed card is recommended for 4K recording.

1. Locate the Micro SD card slot on the side of the camera.
2. Gently insert the Micro SD card with the gold contacts facing down until it clicks into place.
3. To remove, push the card in slightly until it springs out.

### 4.3. Powering On/Off

- **Power On:** Press and hold the Power button for a few seconds until the screen lights up.
- **Power Off:** Press and hold the Power button for a few seconds until the screen turns off.

## 5. Operating Instructions

### 5.1. Video Recording

1. Turn on the camera.
2. Navigate to the video recording mode using the Mode button.
3. Press the Record button to start recording. A red indicator light or on-screen icon will confirm recording is active.
4. Press the Record button again to stop recording. The video file will be saved automatically.
5. To change video resolution (4K/1080P/720P), access the settings menu in video mode.



Image: The camera screen showing options for 4K, 1080P, and 720P video resolutions.

## 5.2. Taking Photos

1. Turn on the camera.
2. Navigate to the photo mode using the Mode button.
3. Press the Shutter button to take a photo. The image will be saved automatically.

## 5.3. Night Vision

The camera features automatic night vision. When the ambient light is low, the infrared lights will activate to enhance recording clarity. No manual activation is typically required.

# HD infrared night vision

No auxiliary light required at dark night



Image: A split image showing a room in normal light and the same room recorded with HD infrared night vision.

## 5.4. Motion Detection Recording

1. In the settings menu, enable the "Motion Detection" feature.
2. When motion is detected, the camera will automatically begin recording.
3. Recording will pause after approximately 20 seconds of no motion.

## 5.5. Loop Recording

The camera supports loop recording, which means it will continuously record and overwrite the oldest files when the memory card is full. The loop recording duration is set to 10 minutes per segment.

## 5.6. Timestamp

You can enable or disable the timestamp feature in the camera's settings menu to display the date and time on your recordings.

## 5.7. Connecting to a Computer

1. Connect the camera to your computer using the provided USB cable.
2. The camera will appear as a removable disk drive.
3. You can then access and transfer your video and photo files.

## 6. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the camera body and lens. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the camera in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the camera regularly, even if not in use for extended periods.
- **Firmware Updates:** Check the manufacturer's website periodically for any available firmware updates to ensure optimal performance and new features.

## 7. Troubleshooting

Problem	Possible Solution
Camera does not power on.	Ensure the battery is charged. Connect to a power source and try again.
Cannot record video/take photos.	Check if a Micro SD card is inserted and has sufficient free space. Ensure the card is formatted correctly (FAT32).
Poor video/image quality.	Clean the camera lens. Ensure adequate lighting. Check resolution settings.
Camera freezes or becomes unresponsive.	Press and hold the Power button to force a shutdown, then restart the camera. If the issue persists, try resetting the system via the settings menu.
Computer does not recognize the camera.	Try a different USB port or cable. Ensure the camera is powered on when connected.

## 8. Specifications

Feature	Detail
Model Number	930864031
Video Recording Resolution	4K (3840x2160), 1920x1080P, 2304x1296P
Video File Format	AVI
Photo Quality	1.3M-40M (optional)
Photo File Format	JPG
Lens Type	180-degree Rotating Lens
Display Screen	Color TFT (240x240), 1.54 Inches
Memory Card Support	Micro SD (TF) up to 128GB (Class 10 recommended)

Feature	Detail
Battery Capacity	1000mAh / 3.8V Lithium Battery
Recording Time	Up to 7 hours
Charging Voltage/Current	USB 5V, ≥1A
Operating Temperature	-20°C to +65°C
Operating Humidity	30%
Loop Recording	10 minutes segments
Auto Screen Off	Off, 30s, 1min, 3min, 5min
Auto Power Off	Off, 1min, 3min, 5min, 10min
Connectivity	USB
Special Features	Portable, Night Vision, Motion Detection

## 9. Warranty and Support

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For warranty information and technical support, please refer to the documentation provided with your purchase or visit the official Andoer website. If you encounter any issues not covered in this manual, please contact Andoer customer service for assistance.