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› Andoer 1080P HD Mini Body Camera User Manual

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Andoer 1080P HD Mini Body Camera User Manual

Model: B0CL9SCVVK

1. INTRODUCTION

The Andoer 1080P HD Mini Body Camera is a compact and versatile recording device designed for various applications, including daily recording, service delivery, and personal security. It features high-definition video recording, a 180° rotatable lens, night vision capabilities, and WiFi connectivity for live viewing. This manual provides essential information for setting up, operating, and maintaining your device.

1080P HD recorder

video | record | photograph



1080P HD



Video mode



Photo function



Mobile monitoring



Recording mode



Night vision mode



Smart wifi



Noise reduction
recording



180°rotating lens

The Andoer 1080P HD Mini Body Camera offers a range of functionalities including high-definition video recording, photo capture, and mobile monitoring via WiFi. It supports various modes such as night vision and features a 180-degree rotatable lens for flexible recording.

2. PACKAGE CONTENTS

Please check the package contents upon unboxing to ensure all items are present:

- Andoer 1080P HD Mini Body Camera (Host)
- USB Charging/Data Cable
- Instruction Manual

List of accessories



Host



Data line



Racking box



Instructions

This image illustrates the contents of the product package, including the main camera unit, a USB charging and data cable, the retail packaging, and the printed instruction manual.

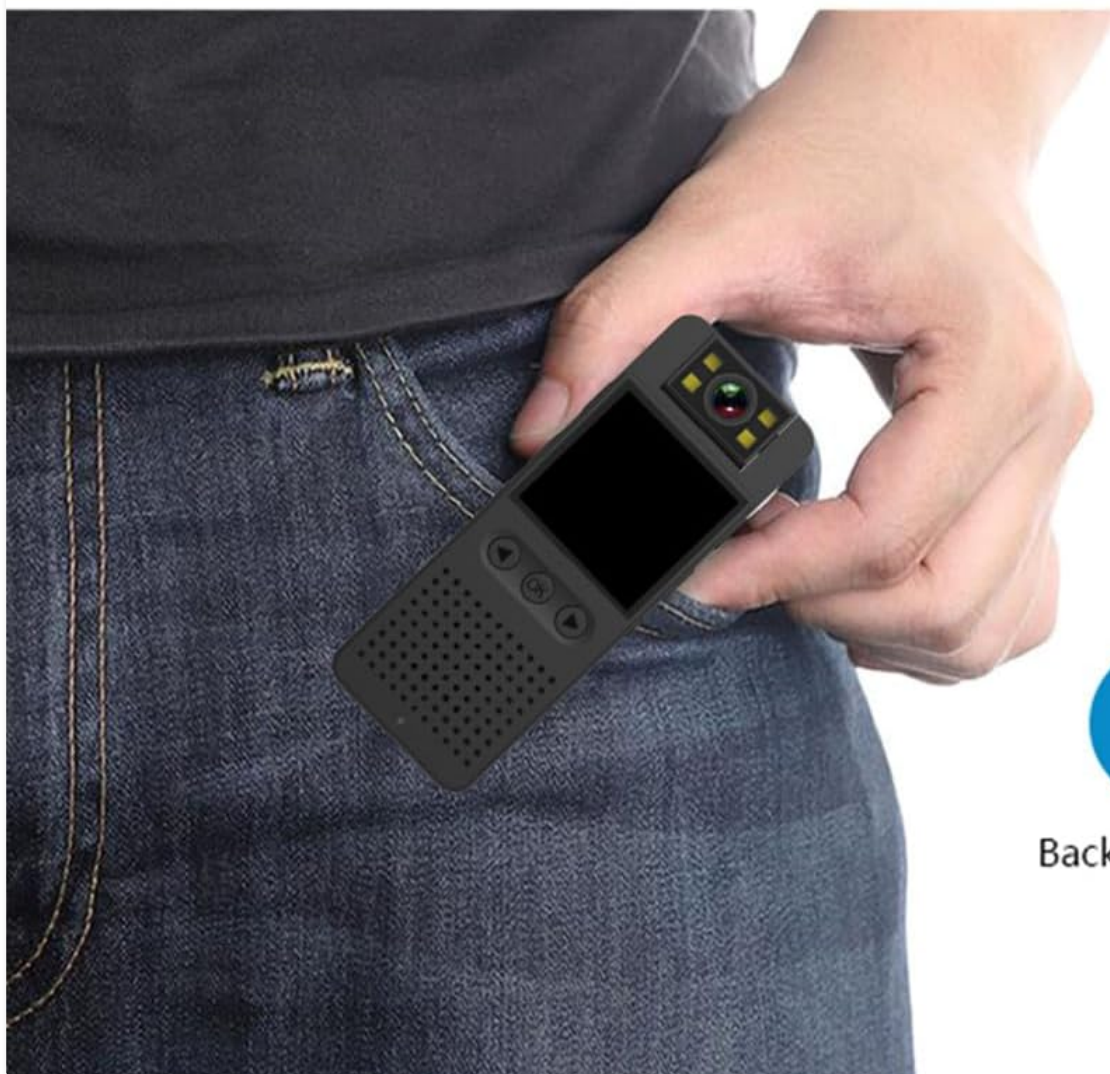
3. KEY FEATURES

- **1080P HD Video Recording:** Captures clear and detailed video footage.
- **Audio Recording:** Supports WAV format for audio capture.
- **180° Rotatable Lens:** Allows for flexible adjustment of the camera angle.
- **Night Vision Function:** Enables clear recording in low-light conditions.
- **WiFi Connection:** Connects to a smartphone app for live viewing and control.
- **Clip-On Design:** Easily attaches to clothing or bags for portable use.

- **Large Memory Capacity:** Supports up to 256GB TF (Micro SD) card for ample storage.
- **Long Battery Life:** Equipped with a 1400mAh lithium battery, providing 4-5 hours of recording.

Portable back clip design

The small back clip is designed in your pocket, making it easier for you to shoot anytime and anywhere.



Back clip design

The camera features a convenient clip-on design, allowing it to be easily attached to clothing like a collar or pocket, or to a backpack for hands-free recording.

It can be used as a driving recorder to make cars safer

180°rotating lens,superlarge wide angle,
inside and outside the car are recorded by you.



With its 180-degree rotating lens and wide-angle view, the camera can function as a driving recorder, capturing a broad perspective of the road and surroundings.

Long battery life with large capacity

Ultra-long standby long-term use



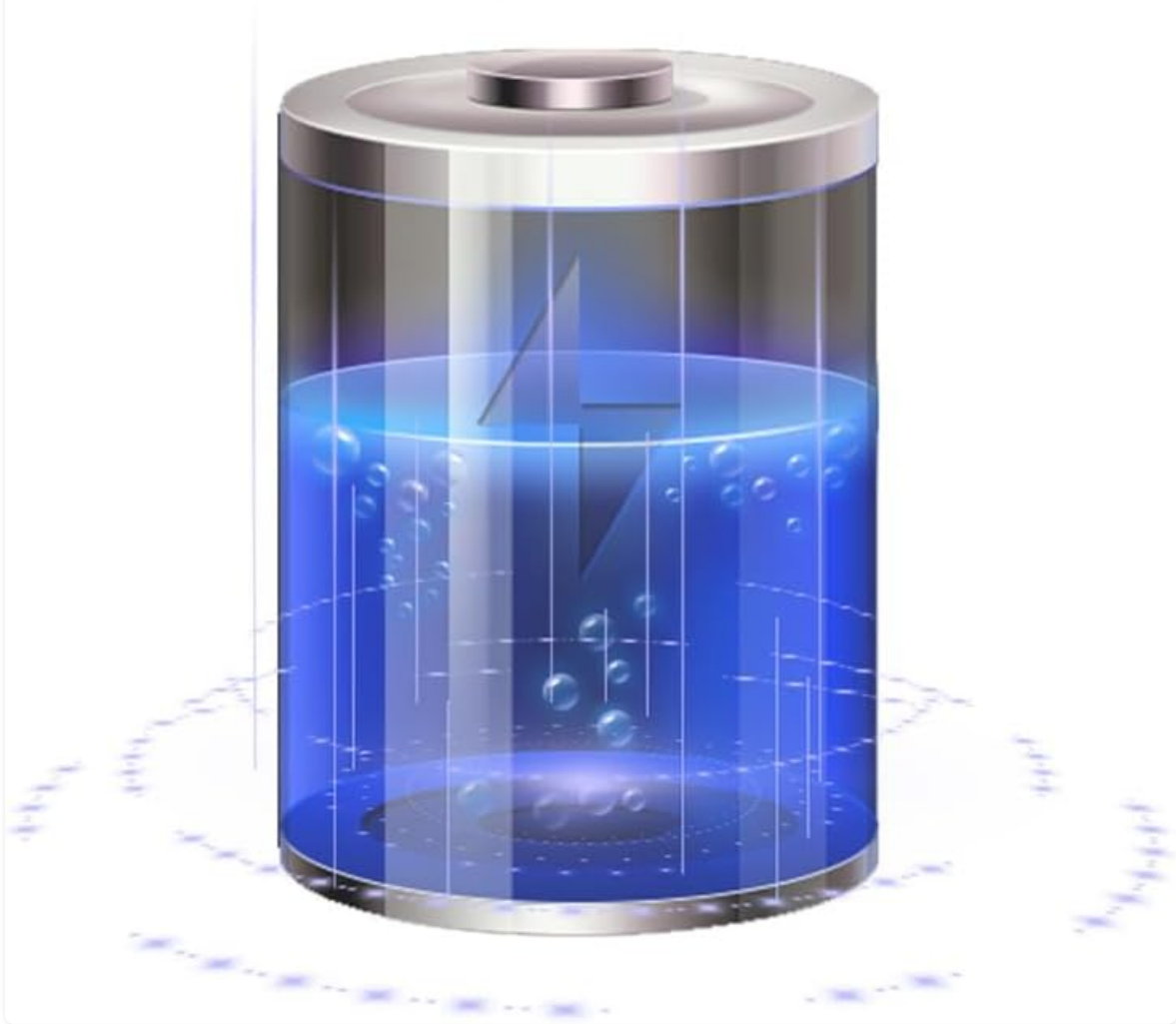
Power supply



Powered by power bank



Internal battery



The camera is equipped with a 1400mAh lithium battery, providing extended recording time. It can be powered by an internal battery, an external power bank, or a direct power supply.

High-definition lens

Ultra-large aperture lens, high lighting, clearer and more delicate picture quality.



HD recording
See a lot of details



The camera features a high-definition lens with a large aperture, designed to capture clear, bright, and detailed images and videos.

4. SETUP GUIDE

4.1 Charging the Device

Before first use, fully charge the camera. Connect the provided USB cable to the camera's Type-C port and the other end to a DC 5V power adapter or a computer's USB port. The charging indicator light will show the charging status and turn off when fully charged.

4.2 Inserting a Micro SD Card

The camera supports Micro SD (TF) cards up to 256GB. Insert the Micro SD card into the designated slot with the gold contacts facing down until it clicks into place. Ensure the camera is powered off before inserting or removing the card.

4.3 Initial Power On

Press and hold the Power button for a few seconds until the indicator light turns on, indicating the device is powered on.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

- **Power On:** Press and hold the Power button until the indicator light illuminates.
- **Power Off:** Press and hold the Power button until the indicator light turns off.

5.2 Video Recording

In standby mode, press the Video button once to start recording. The indicator light will flash to confirm recording is in progress. Press the Video button again to stop recording and save the file.

5.3 Audio Recording

In standby mode, press the Audio button once to start audio-only recording. The indicator light will flash. Press the Audio button again to stop recording and save the file.

5.4 Photo Function

In standby mode, press the Photo button once to capture a still image. The indicator light will flash briefly.

Simple operation

One-click recording

With the integration of video recording and recording modes, recording and recording can be achieved with just one click.



The camera is designed for simple operation, featuring dedicated buttons for one-click recording, switching between recording modes, and activating video mode.

5.5 Night Vision Activation

The camera features an automatic night vision function. It can be manually toggled on or off depending on the model variant. Refer to the on-screen menu or specific button for night vision control.

5.6 Adjusting Lens Angle

The camera lens can be manually rotated 180 degrees to capture different perspectives without repositioning the entire device.

5.7 WiFi Live Viewing

Download the dedicated app on your smartphone. Power on the camera and activate its WiFi function. Connect your smartphone to the camera's WiFi network (SSID and password usually found on the device or in the manual). Open the app to view live footage, control recording, and access settings.

5.8 Playback

Recorded files can be played back directly on the camera's screen (if available), or by connecting the camera to a computer via USB. Alternatively, remove the Micro SD card and insert it into a card reader to access files on a computer.

Easily record while watching the picture quality

Whether its work , life , or night shooting still clearly visible,high frequency,no jamming.



This image illustrates the camera's ability to record clearly in various environments, whether for work, leisure, or night shooting, maintaining high picture quality.

6. CARE AND MAINTENANCE

- **Cleaning the Lens:** Use a soft, lint-free cloth specifically designed for camera lenses to gently clean the lens. Avoid abrasive materials or harsh chemicals.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the device regularly, even if not in use for extended periods. Store in a cool, dry place.
- **Storage:** Store the camera in a dry environment, away from extreme temperatures, direct sunlight, and dust.
- **Data Backup:** Regularly back up important recordings from the Micro SD card to a computer or external storage device to prevent data loss.
- **Avoid Impact:** Protect the device from drops and impacts, which can damage internal components.

7. TROUBLESHOOTING

7.1 Device Not Turning On

- Ensure the battery is sufficiently charged. Connect the camera to a power source and try again.
- Press and hold the Power button for a longer duration (5-10 seconds).

7.2 Recording Issues (No Recording/Poor Quality)

- Check if a Micro SD card is properly inserted and has sufficient free space.
- Ensure the Micro SD card is formatted correctly (FAT32 recommended).
- Clean the camera lens if the image quality is blurry.
- Ensure adequate lighting for optimal video quality, or activate night vision in low-light conditions.

7.3 WiFi Connection Problems

- Make sure the camera's WiFi function is enabled.
- Ensure your smartphone is within range of the camera's WiFi signal.
- Verify that you have entered the correct WiFi password.
- Restart both the camera and your smartphone, then try connecting again.

7.4 Device Freezes or Becomes Unresponsive

- Press and hold the Power button for an extended period (up to 15 seconds) to force a shutdown.
- If possible, use a small pin to press the reset button (if available on your model).

8. TECHNICAL SPECIFICATIONS

Video Resolution	1920*1080P
Video Format	MOV
Video Frame Rate	25fps
Image Ratio	16:9
Recording Format	WAV

Photo Resolution	4608*3456P
Photo Format	JPG
Battery Capacity	1400mAh
Working Time	Approx. 290 minutes (4-5 hours)
Charging Voltage	DC 5V
Storage Support	Up to 256GB TF card (Micro SD)
Interface Type	Type-C
Supported Systems	Windows, Mac OS, Linux
Connectivity Technology	USB, Wi-Fi
Special Features	Low Light, Night Vision
Water Resistance Level	Not Water Resistant
Lens Type	Zoom
Focus Type	Manual Focus

9. WARRANTY INFORMATION

Specific warranty details for the Andoer 1080P HD Mini Body Camera may vary by region and retailer. Please refer to the product packaging, the seller's website, or your purchase receipt for comprehensive warranty terms and conditions. It is recommended to retain your proof of purchase for any warranty claims.

10. CUSTOMER SUPPORT

For technical assistance, product inquiries, or customer support, please contact the retailer from whom you purchased the device or visit the official Andoer website. When contacting support, please have your product model number (B0CL9SCVVK) and purchase details readily available to facilitate faster service.