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› Dpofirs 2K Head Mounted Camera User Manual

Dpofirs Dpofirsqnyej4uw0

Dpofirs 2K Head Mounted Camera User Manual

Model: Dpofirsqnyej4uw0

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your Dpofirs 2K Head Mounted Camera. Please read these instructions carefully before operating the device and retain them for future reference.

2. PRODUCT OVERVIEW

The Dpofirs 2K Head Mounted Camera is designed for high-definition video recording with a focus on versatility and ease of use. It features a 180-degree adjustable lens, multiple LED light modes, motion detection, and wireless connectivity.

Key Features:

- **2K High Resolution Video Recording:** Captures clear and detailed video with H.265 compression for efficient storage.
- **Wireless File Transfer:** Connects via WiFi for real-time control and file management.
- **Integrated LED Light:** Features 4 lighting modes for illumination in various conditions.
- **Motion Detection:** Automatically triggers recording upon detecting human activity.
- **180° Adjustable Lens:** Allows for flexible adjustment of filming and lighting angles.
- **Automatic Image Inversion Correction:** Ensures correct image orientation regardless of mounting.
- **Built-in 1200mAh Battery:** Supports extended recording times with real-time power display.
- **Built-in 128GB Memory Card:** Provides ample storage for your recordings.

Package Contents:

- 1 x Dpofirs Head Mounted Camera
- 1 x Cleaning Cloth
- 1 x Supply Cord (USB Charging Cable)
- 1 x OTG Cable
- 1 x Headband Strap
- 1 x Silicone Strap



Image: The Dpofirs 2K Head Mounted Camera shown with its accessories, including the headband strap, USB charging cable, OTG cable, cleaning cloth, and silicone strap.

3. SETUP

3.1 Charging the Battery

Before first use, fully charge the camera's built-in 1200mAh battery. Connect the camera to a USB power source using the provided USB charging cable. The charging indicator will show the charging status. A full charge ensures optimal performance.



Image: A close-up view of the camera's top, showing the Type-C charging port and indicator lights.

3.2 Attaching the Headband Strap

Secure the camera to the headband strap for head-mounted use. Ensure the camera is firmly attached and comfortable on your head. The strap is adjustable for various head sizes.

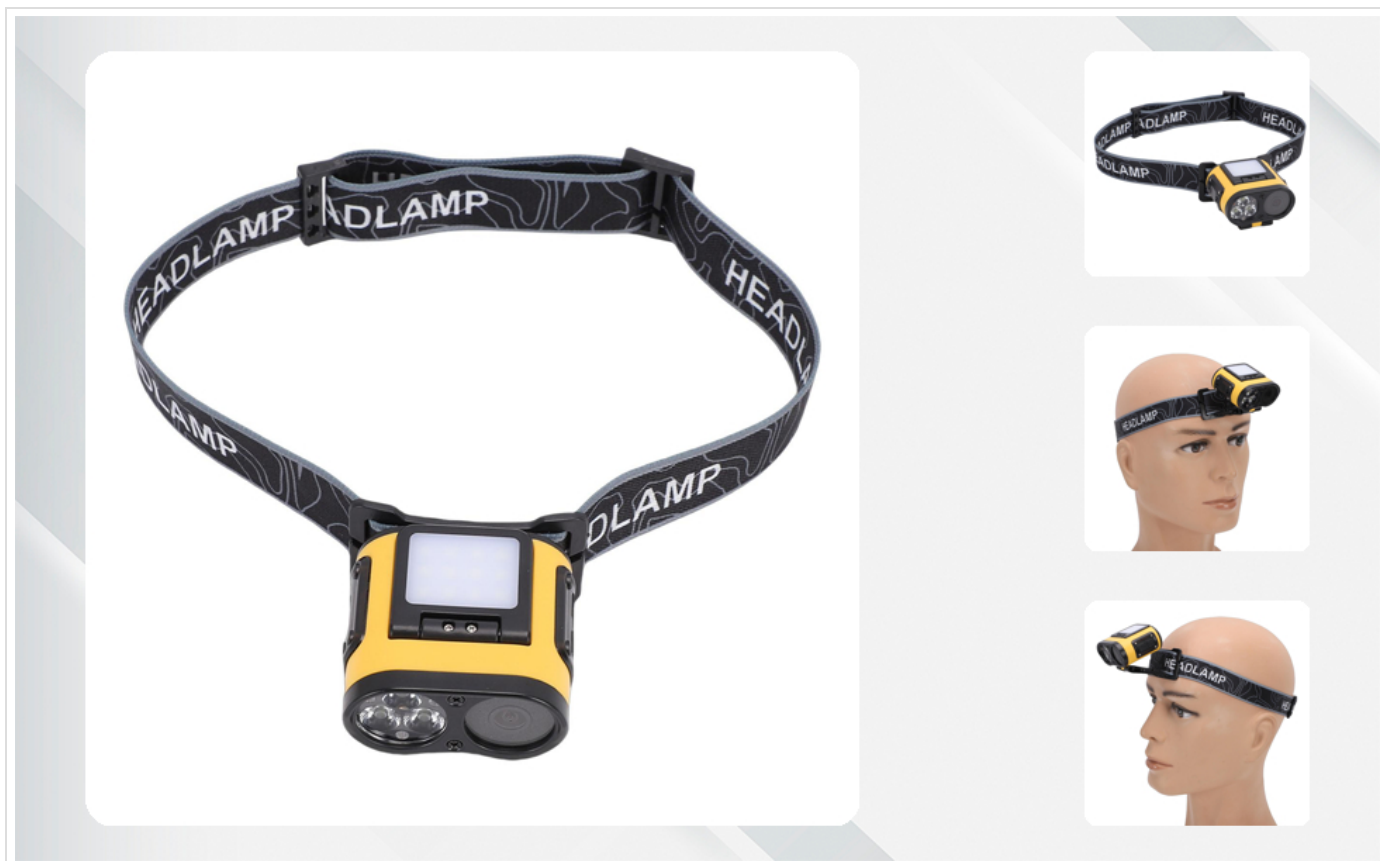


Image: A person wearing the Dpofirs Head Mounted Camera, demonstrating its use as a headlamp and recording device.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

To power on the camera, press and hold the power button until the indicator lights illuminate. To power off, press and hold the power button again until the lights turn off.

4.2 Video Recording

Once powered on, the camera is ready to record. Press the record button to start recording. Press it again to stop. Videos are saved to the built-in 128GB memory card in 2K resolution using H.265 compression.

4.3 LED Light Modes

The camera features an integrated LED light with 4 modes. Cycle through the modes by pressing the light button. The modes typically include low beam white light, high beam white light, rapid flashing red light (warning), and steady red light (warning).

Warning Tail Light Provides effective illumination at night



Image: Visual representation of the four LED light modes: White Light (Low Beam), White Light (High Beam), Red Light (Rapid Flashing Warning), and Red Light (Steady Warning).

4.4 Adjusting the Lens

The camera lens can be vertically adjusted by 180 degrees. This allows you to easily change the filming or lighting angle to suit your needs without repositioning the entire device.



High brightness LED light
4 lighting modes to switch between



180° vertical tilt for flexible
adjustment
Adjust filming and lighting angles
freely



Battery level indicator



First person view

Image: A composite image highlighting the camera's high brightness LED light, 180° vertical tilt for flexible adjustment, battery level indicator, and an example of a first-person view recording.

4.5 Motion Detection

Activate the human shape motion detection function through the camera's settings (refer to the on-screen menu or companion app, if available). When enabled, the camera will automatically begin recording when human activity is detected.

4.6 Image Auto Correction

The camera automatically corrects image inversion, ensuring that your recordings are always oriented correctly, whether the camera is mounted upright or inverted.



Image: Illustration of the automatic image inversion correction feature, showing how the camera maintains correct image orientation even when mounted upside down.

4.7 Wireless File Transfer (WiFi)

To transfer files wirelessly or control the camera in real-time, enable the camera's WiFi function. Connect your smartphone or tablet to the camera's WiFi network and use the dedicated application (if applicable) for file management and live view.

4.8 USB File Management

Alternatively, connect the camera to a computer using the provided USB cable. The camera will appear as a removable storage device, allowing you to access and transfer video files directly.

5. MAINTENANCE

5.1 Cleaning

Use the provided cleaning cloth to gently wipe the lens and camera body. Avoid using harsh chemicals or abrasive materials that could damage the device. Ensure the camera is dry before storage or use.

5.2 Battery Care

To prolong battery life, avoid fully discharging the battery frequently. Charge the camera regularly, even if not in use for extended periods. Store the camera in a cool, dry place.

5.3 Storage

When not in use, store the camera in a protective case or bag to prevent dust and physical damage. Keep it away from extreme temperatures and humidity.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera does not power on	Low battery; Power button not pressed correctly	Charge the battery fully; Press and hold the power button for a few seconds
Cannot record video	Memory card full; Memory card error	Transfer files to a computer and delete from camera; Format the memory card (this will erase all data)
WiFi connection issues	WiFi not enabled; Incorrect password; Interference	Ensure camera WiFi is on; Re-enter password; Move closer to the camera or away from other wireless devices
Poor video quality	Dirty lens; Low light conditions	Clean the lens with the provided cloth; Use the integrated LED light in low light environments

7. SPECIFICATIONS

Feature	Specification
Model Number	Dpofirsqnyej4uw0
Video Resolution	2K High Definition
Video Compression	H.265
Lens Adjustment	180° Vertical
LED Light Modes	4 (White Low/High Beam, Red Rapid/Steady Warning)
Battery Capacity	1200mAh (Built-in Li Battery)
Memory	128GB Small Memory Card (Built-in)
Connectivity	WiFi, USB
Sensor	3 Axis Gyroscope
Water Resistance	Life Water Proof
Charging	USB Fast Charging

Feature	Specification
Item Weight	5 ounces
Package Dimensions	3.54 x 2.76 x 1.57 inches
Manufacturer	Dpofirs

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or contact Dpofirs customer service through their official website or the retailer where the product was purchased.

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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

Anonymous

Email

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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