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Dpofirs Dpofirst5barqx4kg

Dpofirs 1080P Action Camera User Manual

Model: Dpofirst5barqx4kg | Brand: Dpofirs

1. Introduction

This manual provides detailed instructions for the Dpofirs 1080P Action Camera. This versatile sports helmet camera is designed to capture high-quality video and photos during outdoor activities such as cycling. It features 1080P HD resolution, electronic image stabilization, a 170-degree wide-angle lens, and a 2.0-inch IPS screen. Please read this manual thoroughly before using the camera to ensure proper operation and to maximize your experience.



Image 1.1: The Dpofirs 1080P Action Camera, showcasing its compact design and front lens.

2. Package Contents

Verify that all items listed below are included in your package:

- 1 x Dpofirs 1080P Action Camera
- 1 x Charging Cable (USB)
- 5 x Expansion Frame Components
- 4 x Handlebar Components
- 1 x Strap
- 1 x Hook And Loop Fastener
- 1 x User Manual



Image 2.1: All included accessories and the camera.

3. Setup

3.1 Charging the Battery

The camera is equipped with a built-in 1050mAh high-capacity Li-ion battery. Before first use, fully charge the camera using the provided USB charging cable. Connect the cable to the camera's USB port and a compatible USB power source (e.g., computer, wall adapter).



Image 3.1: The camera with its 1050mAh battery, indicating charging capability.

3.2 Inserting a Memory Card

The camera supports up to a 64GB memory card (not included). Locate the memory card slot on the camera. Gently insert the memory card with the contacts facing the correct direction until it clicks into place. Ensure the camera is powered off before inserting or removing the memory card.

3.3 Mounting the Camera

Utilize the various mounting accessories provided to secure the camera for your intended activity. Examples include:

- **Handlebar Mount:** Attach the camera to bicycle handlebars using the handlebar components.
- **Expansion Frame:** Use the expansion frame for general mounting or to attach to other compatible accessories.
- **Strap/Hook and Loop Fastener:** For securing the camera to helmets, wrists, or other gear.

4. Operating Instructions

4.1 Powering On/Off

To power on the camera, press and hold the power key (usually marked with a circle and a vertical line). To power off, press and hold the power key again.

4.2 Switching Modes

After powering on, briefly press the power key to cycle through different modes (e.g., video recording, photo mode, playback). The current mode will be displayed on the 2.0-inch IPS screen.

4.3 Recording Video / Taking Photos

Once in the desired mode, press the shutter key (typically a larger button) to start recording video or take a photo. Press the shutter key again to stop video recording.

4.4 Playback

In playback mode, use the navigation buttons (if available) to browse through your recorded videos and photos. Press the shutter key to play a video or view a photo in full screen.

4.5 Smart Power Saving

The camera supports screen-off recording to conserve battery life. This feature allows the camera to continue recording while the screen is turned off, extending operational time.

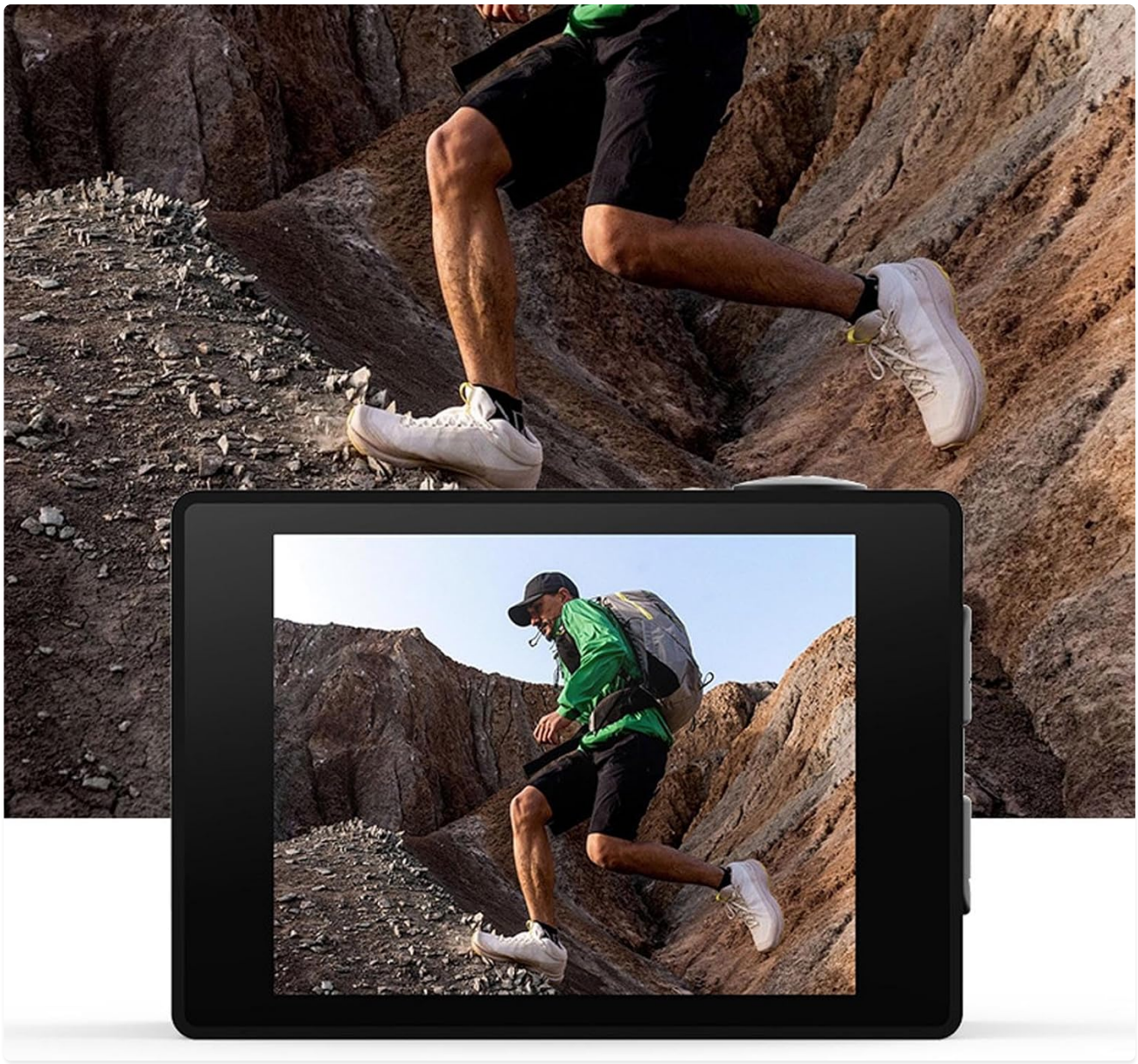

Image 4.1: The camera's screen displaying captured footage during an outdoor activity.

5. Key Features

- **HD Resolution:** Captures 1080P HD videos with high image quality and detail.
- **Smart Image Stabilization:** Electronic anti-shake technology reduces blurriness during high-speed movement, ensuring stable and smooth video footage.
- **170° Wide Angle Lens:** Offers a broad field of view, allowing more scenery to be captured. Paired with a 2.0-inch IPS main screen for viewing and recording simultaneously.
- **Powerful HD Lens Set:** Utilizes an all-glass HD lens with an F2.0 aperture for clear imaging.
- **Powerful Chip:** Features a fast-processing chip for stable, quick, and realistic picture quality.
- **Multiple Photo Modes:** Supports various photo capture modes including Normal Photo, Timer Photo, Continuous Photo, and Auto Photo.
- **Waterproof Capability:** When enclosed in its waterproof casing, the camera is capable of operating up to 30 meters underwater.



Image 5.1: Illustration of the 170-degree wide-angle lens capability.



Image 5.2: Detailed view of the camera's HD lens components.



Image 5.3: Representation of the camera's powerful processing chip.



Image 5.4: Visual examples of the camera's multiple photo modes.



Image 5.5: The camera in its waterproof housing, demonstrating its water resistance.

6. Maintenance

To ensure the longevity and optimal performance of your Dpofirs Action Camera, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the camera body. For the lens, use a specialized lens cleaning cloth and solution. Avoid abrasive materials or harsh chemicals.
- **Storage:** Store the camera in a cool, dry place away from direct sunlight and extreme temperatures. Remove the memory card if storing for extended periods.
- **Battery Care:** Avoid fully discharging the battery frequently. For long-term storage, charge the battery to about 50% and store it separately if possible.
- **Waterproof Casing:** If using the waterproof casing, ensure the seals are clean and free of debris before each use. After use in water, rinse the casing with fresh water and dry thoroughly.

7. Troubleshooting

If you encounter issues with your Dpofirs Action Camera, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Camera does not power on.	Low battery or battery not inserted correctly.	Charge the battery fully. Ensure the battery is correctly inserted.
Cannot record video or take photos.	Memory card full, not inserted, or corrupted. Incorrect mode selected.	Check memory card status, format if necessary (this will erase data). Ensure camera is in video or photo mode.
Poor video/photo quality.	Dirty lens. Low light conditions.	Clean the camera lens. Ensure adequate lighting for recording.
Camera freezes or becomes unresponsive.	Software glitch.	Press and hold the power button for 10 seconds to force a shutdown, then restart. If problem persists, remove and reinsert the battery.

If the problem persists after attempting these solutions, please contact customer support.

8. Specifications

Feature	Detail
Model Name	Dpofirst5barqx4kg
Video Resolution	1080P (Maximum)
Screen Size	2.0 Inches
Stabilization Type	Electronic Stabilization
Aspect Ratio	16:9
Image Format	JPG
Video Format	AVI
Battery Type	Built-in High Capacity Li Battery
Battery Capacity	1050mAh
Storage Support	Up to 64GB memory card (not included)
Interface Type	USB
Supported Systems	For Win, for OS X, for Linux
Playback Software	Default System or Major Multimedia Player
Item Weight	10.6 ounces
Package Dimensions	6.3 x 4.33 x 3.94 inches

9. Warranty and Support

Specific warranty details and direct support contact information are not provided in the product description. For warranty claims or technical assistance, please refer to the retailer's return policy or contact the seller directly through your purchase platform.
For general inquiries or to explore other products, you may visit theDpofirs Store on Amazon.

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