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Dpofirs Dpofirsb8upt3hefg-12

Dpofirs 2K HD Mini Body Camera User Manual

Model: Dpofirsb8upt3hefg-12

1. Product Overview

The Dpofirs 2K HD Mini Body Camera is a compact, wearable video recorder designed for various applications, including outdoor sports, travel, meetings, and security. It features a 180-degree rotating lens, a 2K video resolution, and a built-in 1000mAh battery for extended use.





Image 1.1: Front view of the Dpofirs 2K HD Mini Body Camera, displaying its screen and lens.

2. Package Contents

Please verify that all items are present in the package:

- 1 x Dpofirs 2K HD Mini Body Camera
- 1 x USB Cable



Image 2.1: The Dpofirs 2K HD Mini Body Camera alongside its included USB charging cable.

3. Specifications

Feature	Specification
Item Type	Wearable Small Camera
Material	ABS
Battery	Built-in Li-Ion Battery, 1000mAh

Feature	Specification
Lens Angle	180° Rotatable
Display	TFT Color Screen, 240x240 resolution
Video Format	AVI
Image Format	JPG
Memory Card Support	Up to 64GB (Small Memory Card)
Maximum Image Resolution	3MP
Maximum Video Resolution	2K (Interpolated)
Focus Type	Auto Focus
Photo Sensor Technology	CCD
Water Resistance Level	Not Water Resistant
Connectivity	USB
Item Weight	5.3 ounces
Model Number	Dpofirsb8upt3hefg-12

4. Setup

4.1 Charging the Camera

Before first use, fully charge the camera. Connect the included USB cable to the camera's USB port and the other end to a standard USB power adapter (not included) or a computer's USB port. The charging indicator light will typically show the charging status and turn off or change color when fully charged.

4.2 Inserting a Memory Card

The camera supports a small memory card (microSD card) up to 64GB. Locate the memory card slot on the camera. Gently insert the microSD 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.

5. Operating Instructions

5.1 Power On/Off

To power on the device, press and hold the power key until the screen illuminates. To power off, press and hold the power key again until the device shuts down.

5.2 Recording Video

Once the camera is powered on, locate the dedicated video recording button. Toggle or press this button to quickly start video recording. The screen will typically display a recording indicator (e.g., 'REC' icon or a flashing light) to confirm recording is active.

5.3 Taking Photos

The camera features a dedicated button for photography. Press this button to capture still images. The screen may briefly flash or display an icon to indicate a photo has been taken.

5.4 Synchronized Sound and Image Capturing

Refer to the button labels for the specific function to capture both sound and image simultaneously. This is typically a single-touch operation for convenience.

5.5 Using the 180° Rotating Lens

The camera's lens can be manually rotated 180 degrees. This allows for flexible recording angles, from forward-facing to backward-facing, or any angle in between, to suit your recording needs.



Image 5.1: Illustration of the camera's 180-degree rotating lens capability.

5.6 Playback on HD Color Screen

The integrated HD TFT color screen allows for instant playback of recorded videos and photos. Navigate through your recordings using the camera's control buttons. You can browse, play, and pause content directly on the device for immediate review.

5.7 Battery Life

The built-in 1000mAh battery provides approximately 5 to 6 hours of continuous operation on a full charge. Actual battery life may vary based on usage and settings.



Image 5.2: Visual representation of the camera's 1000mAh battery capacity.

5.8 Applicable Scenarios

The compact and wearable design makes this camera suitable for various recording needs:

- **Outdoor Activities:** Cycling, skiing, and other sports.
- **Travel:** Documenting journeys and experiences.
- **Professional Use:** Meetings, law enforcement, and security monitoring.
- **Daily Recording:** Driving records, personal property monitoring.



Image 5.3: Examples of diverse applications for the Dpofirs Mini Body Camera.



Image 5.4: The camera being used in educational, recreational, and professional settings.

6. Maintenance

To ensure the longevity and optimal performance of your Dpofirs 2K HD Mini Body Camera, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the camera body and screen. For the lens, use a specialized lens cleaning cloth and solution to avoid scratches.
- **Storage:** Store the camera in a cool, dry place away from direct sunlight and extreme temperatures.
- **Water Exposure:** This camera is not water-resistant. Avoid exposure to water, rain, or high humidity.
- **Battery Care:** For long-term storage, charge the battery to about 50% every few months to prevent deep discharge.
- **Memory Card:** Regularly back up important recordings from the memory card to a computer or other storage device. Format the memory card periodically to maintain performance.

7. Troubleshooting

If you encounter issues with your Dpofirs 2K HD Mini Body Camera, please refer to the following common problems and solutions:

- **Camera does not power on:**
  - Ensure the battery is sufficiently charged. Connect the camera to a power source using the USB cable and allow it to charge for at least 30 minutes before attempting to power on again.
  - Press and hold the power button firmly for several seconds.
- **Cannot record video/take photos:**
  - Check if a memory card is inserted correctly and has sufficient free space.
  - Ensure the memory card is formatted correctly (FAT32 is commonly supported).
  - The battery might be too low to initiate recording. Charge the camera.
- **Poor video/image quality:**
  - Clean the camera lens with a soft, lint-free cloth.
  - Ensure adequate lighting in the recording environment.
- **Camera freezes or becomes unresponsive:**
  - Try performing a soft reset by pressing and holding the power button until the device turns off, then restart it.
  - If there is a reset pinhole, use a thin object (like a paperclip) to press the reset button.
- **Computer does not recognize the camera:**
  - Ensure the USB cable is securely connected to both the camera and the computer.
  - Try a different USB port on your computer or a different USB cable.
  - Restart your computer and the camera.

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

8. Warranty and Support

Information regarding product warranty and customer support contact details was not provided in the product specifications. Please refer to the retailer or your purchase documentation for specific warranty terms and support options.

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