

- Manuals.plus /
- › [Dpofirs](#) /
 - › Dpofirs Portable Pocket Camera Dpofirsek0wnpdtav User Manual

Dpofirs Dpofirsek0wnpdtav

Dpofirs Portable Pocket Camera User Manual

MODEL: DPOFIRSEK0WNPDTAV

1. Product Overview

The Dpofirs Portable Pocket Camera (Model Dpofirsek0wnpdtav) is a versatile and compact video recorder designed for various applications, including business meetings, sports photography, and home security. It features night vision capabilities, motion detection, and a long-lasting 400mAh built-in battery.

This device functions as more than just a video recorder; it also serves as a professional camera, voice recorder, tachograph, and USB disk storage. Its compact and lightweight design ensures easy portability.



Image 1.1: Dpofirs Portable Pocket Camera highlighting key features.

2. Package Contents

Please check the package to ensure all items are present:

- 1 x Dpofirs Portable Pocket Camera
- 1 x Data Cable
- 1 x English Manual
- 1 x Micro SD Card (if included with purchase)
- Various mounting accessories (e.g., clip, adhesive mounts, tripod adapter)

Video 2.1: This video demonstrates the unboxing and shows all accessories included with the camera.

Lens can rotate 180 °

Rotate to Front



Rotate to Back



Rotate Up



Image 2.2: A visual representation of all items included in the package.

3. Setup

3.1 Inserting the TF Card

1. Locate the TF card slot on the side of the camera.
2. Gently insert the TF card into the slot until it clicks into place. Ensure the card is inserted in the correct orientation.

Video 3.1: This video demonstrates how to insert the TF card into the camera and shows the camera's various buttons and features.

3.2 Attaching Accessories

The camera comes with various accessories for different mounting needs. Follow these steps to attach them:

1. Identify the appropriate mount for your intended use (e.g., clip for clothing, adhesive mount for surfaces, tripod adapter).
2. Securely attach the camera to the chosen accessory. For adhesive mounts, ensure the surface is clean and dry before applying.

3. The camera's lens can rotate 180 degrees, allowing for flexible positioning regardless of the mounting orientation.



Image 3.1: Illustration of the camera's 180-degree rotating lens feature.

Video 3.2: This video demonstrates how to install the camera on a helmet or skateboard using the provided accessories.

3.3 Charging the Camera

Connect the camera to a power source using the provided USB data cable. The charging indicator light will show the charging status. Ensure the camera is fully charged before first use for optimal battery life.

4. Operating Instructions

4.1 Power On/Off

To power on the camera, press and hold the power button (usually marked 'ON/OFF') until the indicator lights

illuminate. To power off, press and hold the same button until the lights turn off.

4.2 Taking Photos

With the camera powered on and in standby mode (indicated by a steady blue light), press the shutter button once to capture a photo. A single slow blue flash indicates a successful photo capture.

4.3 Video Recording

From standby mode, press the video recording button. A slow blue flash indicates that recording is in progress. Press the button again to stop recording.

4.4 Motion Detection Recording

To activate motion detection recording, press and hold the designated button (refer to the specific button layout on your device, often indicated by an icon). When objects move in front of the camera, it will automatically begin recording. A slow-blinking green light indicates that motion detection recording is active.

4.5 Night Vision Mode

The camera is equipped with 6 LED infrared lights for night vision. To switch to night vision mode, press the dedicated night vision button. This allows the HD camera to record clearly in dark environments, day or night.



- ✓ **Mobile detection**
- ✓ **Loop recording**
- ✓ **lip sync**
- ✓ **180 ° rotating lens**
- ✓ **Large capacity storage**

Image 4.1: The camera's infrared night shot feature in action.

4.6 Automatic Save on Power Loss

The camera features an automatic save function to prevent video loss. In the event of a power interruption or low battery detection, the camera will automatically save the current file and then shut down.

5. Maintenance

- Keep the camera clean by wiping it with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- Store the camera in a cool, dry place away from direct sunlight and extreme temperatures.
- Regularly back up your recorded data to prevent loss.

6. Troubleshooting

- **Camera not turning on:** Ensure the battery is charged. Connect to a power source and try again.
- **Recording issues:** Check if the TF card is properly inserted and has sufficient storage space. Format the TF card if necessary (refer to the full manual for formatting instructions).
- **Poor video quality:** Ensure the lens is clean and free from obstructions. Check lighting conditions; use night vision in dark environments.
- **Device unresponsive:** Use the reset button (often a small pinhole) to restart the device.

7. Specifications

Feature	Specification
Brand	Dpofirs
Model Name	Dpofirsek0wnpdtav
Camera Type	Video Camera
Special Features	Night Vision, Infrared
Connectivity Technology	USB
Supported Audio Format	MP3
Video Capture Format	MP4
Flash Memory Type	Internal Flash Memory (expandable via TF card)
Video Capture Resolution	4K
Photo Sensor Technology	CMOS
Battery Capacity	400 mAh (Integrated Lithium Battery)
Item Weight	66 g
Package Dimensions	14 x 7 x 3 cm

8. Warranty and Support

For warranty information and technical support, please refer to the contact details provided with your purchase or visit the official Dpofirs website. Keep your proof of purchase for warranty claims.

© 2026 Dpofirs. All rights reserved.

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

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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

Open the live page

<https://manuals.plus/asin/B0CQZ45WK3>

More documents and user manuals: <https://manuals.plus/>