DJI CP.OS.00000146.01

DJI Pocket 2 Instruction Manual

Your guide to capturing life's moments with unparalleled stability and clarity.

1. Introduction

The DJI Pocket 2 is a pocket-sized, highly portable camera that allows you to single-handedly record memorable moments. Equipped with a 3-axis gimbal for stabilization, it captures sharp photos and smooth videos, giving you the freedom to create magic at hand.


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The compact DJI Pocket 2, ready for use.

2. What's in the Box

Your DJI Pocket 2 package includes the following items:

- DJI Pocket 2 × 1
- DJI Pocket 2 Cover × 1
- DJI Pocket 2 Mini Control Stick × 1
- DJI Pocket 2 Tripod Mount (1/4") × 1
- DJI Wrist Strap × 1
- Power Cable × 1
- Osmo Pocket Smartphone Adapter (Lightning & USB-C) × 2



All components included in the DJI Pocket 2 standard package.

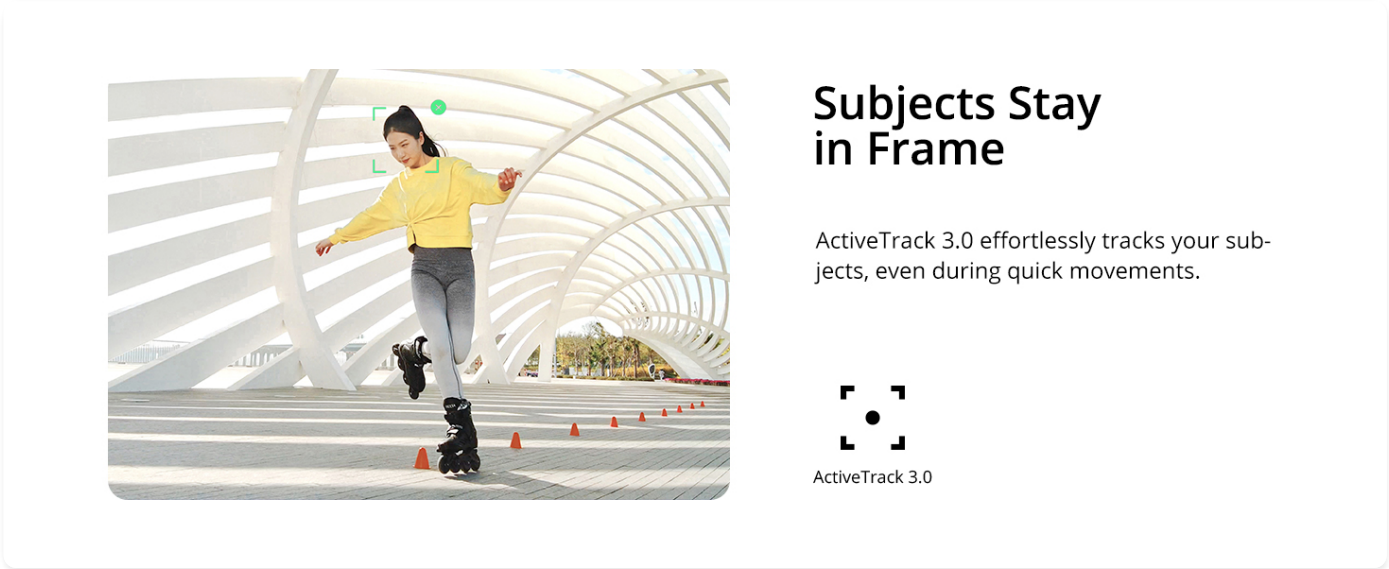
3. Setup

3.1 Initial Setup

To begin using your DJI Pocket 2, ensure it is fully charged using the provided power cable. The device turns on in a second, allowing for instant capture.

For full functionality, including wireless firmware updates, live HD video feeds, intelligent shooting modes, editing tools, and sharing capabilities, the DJI Pocket 2 requires activation via the DJI Mimo app. Download the latest version of the DJI Mimo app from the official DJI website or your device's app store.

You can connect your smartphone directly to the DJI Pocket 2 using the provided smartphone adapters (Lightning for iOS, USB-C for Android) for a larger view and enhanced control during shooting.



The pocket-sized design allows for quick and spontaneous capturing of moments.

Note: An unboxing video from a seller would typically be embedded here to guide users through the initial setup process, but no suitable seller video was available.

4. Operating

4.1 Stabilization and Control

The DJI Pocket 2 features a 3-axis gimbal that stabilizes the camera for smooth video on the move. This technology ensures crisp photos and steady footage even in low-light environments or during long-exposure shots. The integrated Mini Control Stick allows for precise control over the gimbal's movement and zoom functions.



The 3-axis gimbal ensures smooth and stable video capture.

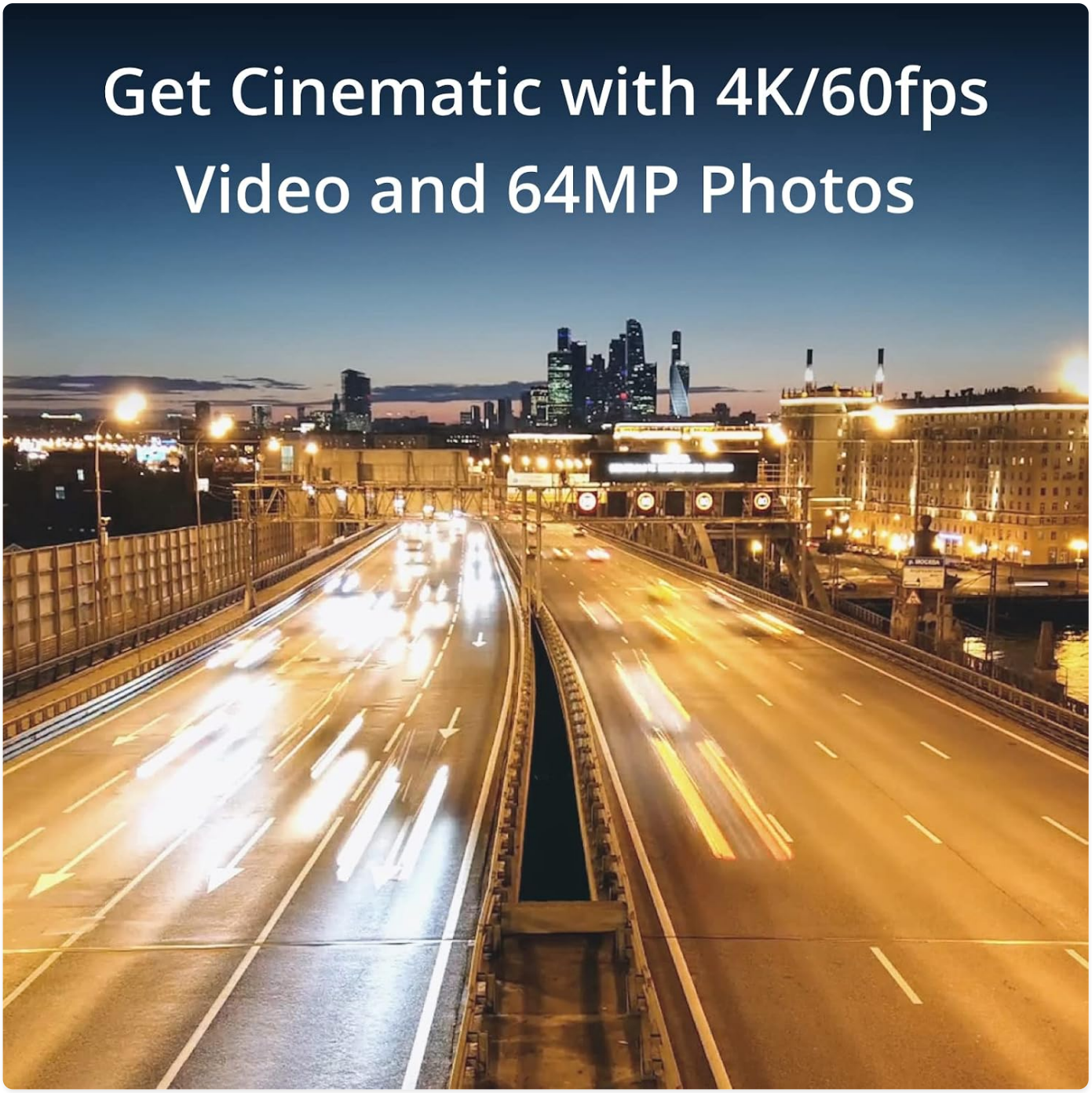
ActiveTrack 3.0 is a key feature that effortlessly tracks your subjects, even during quick movements, keeping them perfectly in frame.



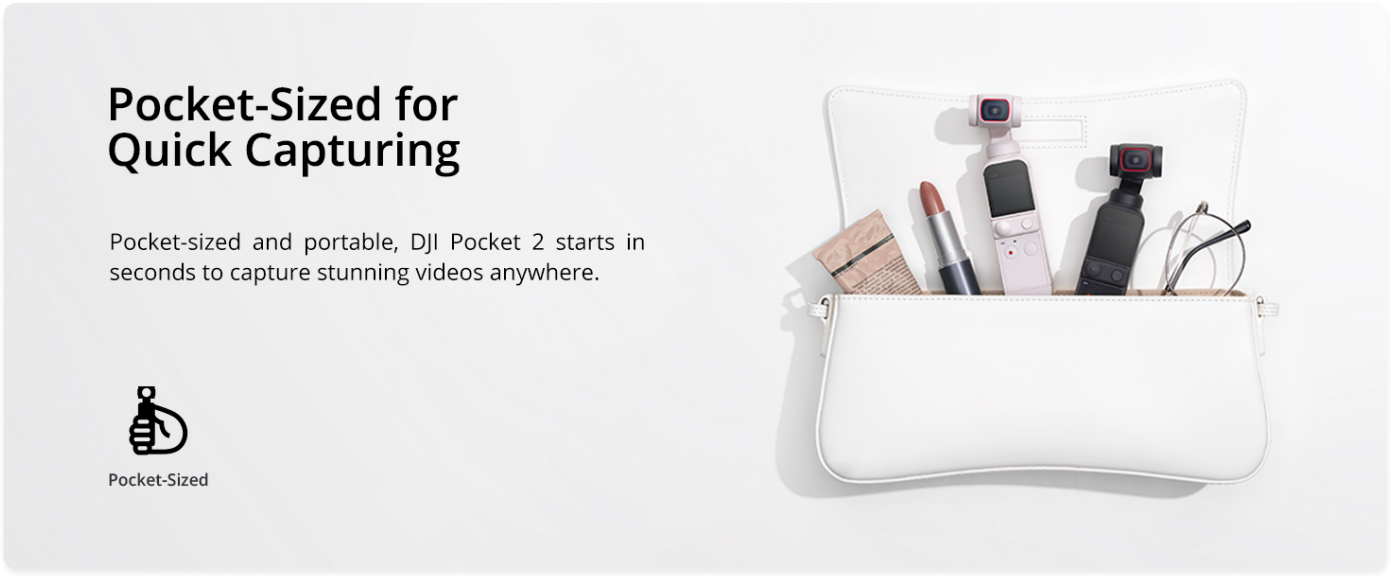
ActiveTrack 3.0 keeps subjects centered in the frame.

4.2 Image and Video Quality

The DJI Pocket 2 is equipped with an upgraded 1/1.7-inch CMOS sensor, capable of capturing stunning 64MP photos and 4K video. Its sweeping 20mm f/1.8 lens provides a wide, vivid cinematic look, ensuring high-quality imagery for every scene.



Capture cinematic 4K/60fps video and 64MP photos.



The DJI Pocket 2 delivers quality imagery for every scene.

4.3 Enhanced Audio

Consisting of four microphones, DJI Matrix Stereo offers sound recording in different directions, as well as Audio Zoom and SoundTrack, which enhance audio based on the camera's direction and focus. This significantly improves the audio quality of your recordings compared to previous models.

4.4 Glamour Effects & AI Editor

Always share your best selfie with Glamour Effects, boasting a 93-degree angle view, Pocket 2 allows for more flexible capture and perfectly-composed shots for social media. The AI Editor automatically combines your clips with transitions and music to create share-worthy content effortlessly.

4.5 Using Accessories

The DJI Pocket 2 supports various accessories to enhance your shooting experience. The wide-angle lens can be magnetically attached to expand your field of view, while ND (Neutral Density) filters help control exposure in bright conditions. The tripod mount allows for stable placement on any standard tripod.

Note: A video demonstrating accessory attachment and use from a seller would typically be embedded here, but no suitable seller video was available.

5. Specifications

Feature	Specification
Product Dimensions	4.91 x 1.5 x 1.18 inches
Item Weight	4.1 ounces
Item Model Number	CP.OS.00000146.01
Batteries	1 Lithium Polymer batteries required (included)
Photo Sensor Technology	CMOS
Video Capture Resolution	4K

Feature	Specification
Maximum Focal Length	20 Millimeters
Maximum Aperture	1.8 f
Video Capture Format	MP4
Supported Audio Format	AAC, MP3, PCM, FLAC, Dolby Digital/AC-3
Screen Size	1 Inches
Connectivity Technology	Wi-Fi
Color	Black

6. Maintenance

6.1 Care and Storage

Handle your DJI Pocket 2 with care to prevent damage, especially to the gimbal and lens. Always store the device in its protective cover when not in use to shield it from dust and scratches. Avoid exposing the camera to extreme temperatures or direct sunlight for prolonged periods.

6.2 Firmware Updates

Regularly check for and install firmware updates via the DJI Mimo app. Firmware updates often include performance improvements, new features, and bug fixes that enhance your camera's capabilities and stability.

6.3 Battery Care

To prolong battery life, avoid fully discharging the battery frequently. Store the device with a partial charge (around 50-60%) if it will not be used for an extended period. Use only the official DJI charging cable and adapter.

7. Troubleshooting

For detailed troubleshooting steps, please refer to the official DJI Pocket 2 Troubleshooting Guide (PDF) available on the Amazon product page or DJI's support website. Common issues include:

- **Connectivity Issues:** Ensure Bluetooth and Wi-Fi are enabled on your smartphone and the DJI Mimo app is up to date.
- **Gimbal Malfunctions:** Calibrate the gimbal through the DJI Mimo app if it appears unstable or misaligned.
- **Overheating:** Continuous 4K recording, especially in warm environments, can cause the device to heat up. Allow it to cool down if it becomes excessively warm.
- **Image Quality Concerns:** Ensure proper lighting, clean the lens, and use appropriate ND filters in bright conditions.

8. Warranty and Support

8.1 Warranty Information

Your DJI Pocket 2 comes with a standard manufacturer's warranty. For specific warranty terms and conditions, please

refer to the Safety Information (PDF) document provided with your product or visit the official DJI website. DJI also offers DJI Care Refresh, an optional comprehensive protection plan that provides replacement services for accidental damage.

8.2 Customer Support

For further assistance, technical support, or service inquiries, please visit theOfficial DJI Store on Amazon or the DJI support website.

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