

DJI MAVIC 4 PRO

DJI Mavic 4 PRO Drone Instruction Manual

Your guide to setting up, operating, and maintaining your DJI Mavic 4 PRO Drone.

1. INTRODUCTION

The DJI Mavic 4 PRO Drone represents an advancement in aerial cinematography, featuring a redesigned 360° Infinity Gimbal and an upgraded triple-camera system. This manual provides essential information to ensure safe and effective operation of your drone.

Key features include:

- **Advanced Triple-Camera System:** A 100MP Hasselblad wide-angle lens (6K60 HDR), a 48MP medium telephoto, and a 50MP standard telephoto lens for diverse photographic needs.
- **Improved ActiveTrack 360:** Enhanced autonomous tracking capabilities for dynamic subject capture.
- **Extended Flight Time:** Up to 51 minutes of flight duration for prolonged operations.
- **Night Flight Capabilities:** 0.1-lux sensitivity with omnidirectional obstacle sensing and LiDAR for safe low-light navigation.

2. SAFETY GUIDELINES

Operating the DJI Mavic 4 PRO Drone requires adherence to safety protocols to prevent accidents and ensure responsible use. Always prioritize safety during flight operations.

- **Pre-Flight Check:** Inspect the drone, propellers, and battery before each flight.
- **Environmental Awareness:** Avoid flying in adverse weather conditions, strong winds, or restricted airspace.
- **Maintain Visual Line of Sight:** Always keep the drone within your direct line of sight.
- **Respect Privacy:** Be mindful of local regulations and privacy concerns when operating the drone.
- **Battery Safety:** Use only approved batteries and chargers. Do not overcharge or damage batteries.

3. PACKAGE CONTENTS

Verify that all components are present in your DJI Mavic 4 PRO Drone package:

- DJI Mavic 4 PRO Drone
- RC 2 Remote Controller

- Intelligent Flight Battery (Quantity: 3)
- 128GB Extreme MicroSDXC Card
- High Speed Card Reader
- Drone Landing Pad
- Backpack for Drone and Accessories
- Microfiber Cleaning Cloth
- Spare Propellers (Quantity: 4 pairs)
- Storage Cover
- USB-C Data Cable
- 240W Power Adapter
- Shoulder Bag
- Parallel Charging Hub

4. SETUP

Follow these steps to prepare your DJI Mavic 4 PRO Drone for its first flight:

1. **Charge Batteries:** Use the provided 240W Power Adapter and Parallel Charging Hub to fully charge all Intelligent Flight Batteries and the RC 2 Remote Controller. Ensure all charging indicators show completion before proceeding.
2. **Install Propellers:** Attach the propellers to the motor bases according to the markings (e.g., silver cap to silver cap, black cap to black cap). Ensure they are securely fastened.
3. **Insert Intelligent Flight Battery:** Slide a fully charged Intelligent Flight Battery into the drone's battery compartment until it clicks into place.
4. **Insert MicroSD Card:** Insert the 128GB MicroSDXC card into the drone's designated slot for recording footage.
5. **Power On:** Press and hold the power button on the drone and the remote controller until they power on.
6. **Connect to DJI App:** Download and install the official DJI flight application on your mobile device. Connect your mobile device to the RC 2 Remote Controller via the USB-C Data Cable. Follow the in-app instructions for initial activation and firmware updates.



The DJI Mavic 4 PRO Drone, showcasing its central body, four propellers, and the integrated camera gimbal positioned underneath.

This image illustrates the drone in a ready-to-fly configuration.

5. OPERATING THE DRONE

This section outlines the basic procedures for flying and utilizing the camera features of your DJI Mavic 4 PRO Drone.

5.1 Pre-Flight Checks

- Ensure all batteries (drone and remote controller) are fully charged.
- Verify propellers are securely attached and free from damage.
- Check for clear GPS signal and sufficient satellite connections via the DJI app.
- Confirm the camera gimbal is unobstructed and functioning correctly.
- Select a safe, open area for flight, away from obstacles, people, and restricted zones.

5.2 Takeoff and Landing

- **Automatic Takeoff:** In the DJI app, tap the auto-takeoff icon and confirm. The drone will ascend to a safe height and hover.
- **Manual Takeoff:** Push both control sticks down and outwards to start the motors. Slowly push the left stick up to ascend.
- **Automatic Landing:** In the DJI app, tap the auto-landing icon and confirm. The drone will descend and land automatically.
- **Manual Landing:** Slowly pull the left stick down to descend. Once landed, push both sticks down and inwards to stop the motors.

5.3 Flight Controls

The RC 2 Remote Controller provides intuitive control over the drone's movement:

- **Left Stick:** Controls altitude (up/down) and yaw (rotate left/right).
- **Right Stick:** Controls forward/backward movement (pitch) and left/right movement (roll).
- **ActiveTrack 360:** Utilize this feature for autonomous subject tracking. Select a subject in the app, and the drone will track it while navigating obstacles. This system can track vehicles up to 656 feet away.
- **Omnidirectional Obstacle Avoidance:** The drone is equipped with sensors and LiDAR to detect and avoid obstacles in all directions, even in low-light conditions (0.1 lux sensitivity).

5.4 Camera Operation

The triple-camera system offers versatile imaging capabilities:

- **Hasselblad Wide-Angle Lens:** Capture 100MP stills and 6K60 HDR video with HNCS color. Features an adjustable aperture.
- **Medium Telephoto Lens:** 48MP for portraits and specific framing.
- **Standard Telephoto Lens:** 50MP for sharp long-range shots, supporting 4K60 HDR video.
- **Video Modes:** All cameras support up to 4K slow motion (4K120 on wide/medium, 4K100 on tele), dual native ISO fusion, 10-bit D-Log, and RAW frame stacking.
- **Intelligent Modes:** Access Panorama and Subject Focusing modes through the DJI app for enhanced creative control.
- **Night Flight Imaging:** The drone's low-light capabilities enhance tracking and image quality in challenging lighting conditions.

6. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your DJI Mavic 4 PRO Drone.

- **Cleaning:** Use the provided microfiber cleaning cloth to gently wipe the drone body, camera lenses, and sensors. Avoid using harsh chemicals.
- **Propeller Inspection:** Regularly check propellers for cracks, bends, or other damage. Replace damaged propellers immediately using the spare pairs provided.
- **Battery Care:** Store batteries in a cool, dry place. Do not fully discharge batteries for extended periods. Charge them to approximately 50-60% for long-term storage.
- **Firmware Updates:** Periodically check for and install firmware updates via the DJI app to ensure optimal performance and access to new features.
- **Storage:** When not in use, store the drone and its accessories in the provided backpack or a protective case to prevent damage.

7. TROUBLESHOOTING

This section addresses common issues you might encounter with your DJI Mavic 4 PRO Drone.

- **Drone Not Powering On:** Ensure the Intelligent Flight Battery is fully charged and correctly inserted. Press the power button once, then press and hold for two seconds.
- **Remote Controller Not Connecting:** Ensure both the drone and remote controller are powered on. Try re-linking the remote controller through the DJI app settings.
- **Weak GPS Signal:** Move to an open area away from tall buildings or interference. Ensure the drone has a clear view of the sky.
- **Camera Feed Issues:** Check the connection between your mobile device and the remote controller. Restart the DJI app or the drone if necessary. Ensure the MicroSD card is properly inserted.
- **Unstable Flight:** Perform IMU and compass calibrations through the DJI app. Check propellers for damage or incorrect installation.
- **Obstacle Avoidance Malfunction:** Ensure all vision sensors and LiDAR are clean and unobstructed. Avoid flying in extremely dark or reflective environments that might interfere with sensor performance.

8. SPECIFICATIONS

Detailed technical specifications for the DJI Mavic 4 PRO Drone:

Feature	Specification
Brand	DJI
Model Name	DJI Mavic 4 PRO
Item Model Number	MAVIC 4 PRO
Special Feature	App-controlled
Age Range (Description)	Adult
Video Capture Resolution	4K (up to 6K60 HDR on wide-angle)
Connectivity Technology	HDMI, USB
Item Weight	5 Pounds

Battery Capacity	4500 mAh (per battery)
Video Capture Format	MP4
Control Type	Remote Control
Maximum Range	18.6 Miles
Material	Carbon Fiber
Battery Cell Composition	Lithium Ion
Video Output Resolution	1920x1080 Pixels
Optical Sensor Technology	CMOS
Product Dimensions	8"L x 8"W x 8"H
UPC	640626974592
Date First Available	January 29, 2015

9. WARRANTY INFORMATION

For detailed warranty terms and conditions, please refer to the official DJI website or the warranty card included with your product. Warranty coverage typically includes manufacturing defects for a specified period from the date of purchase.

10. SUPPORT

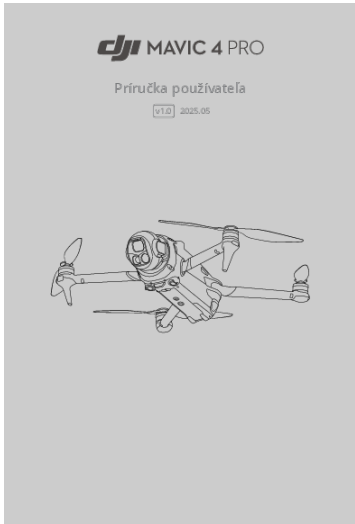
If you require further assistance, technical support, or have questions regarding your DJI Mavic 4 PRO Drone, please contact DJI Customer Support through their official website. You can find FAQs, video tutorials, and contact information for your region on the DJI support page.

Visit the official DJI Store for additional resources:[DJI Store](#)

Related Documents - MAVIC 4 PRO

	DJI Air 3 FAQ: Key Upgrades and Features Explore the frequently asked questions about the DJI Air 3, detailing its upgrades compared to previous models, including camera system enhancements, O4 video transmission, ActiveTrack 5.0, and battery features. Learn about its European certification and transmission distance factors.
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Let's Answer Your Questions What are the main upgrades of DJI Mini 3 compared to Mini 2? Compared to Mini 2, Mini 3 has a longer flight time, a more powerful motor, and a more advanced camera. It also has a more compact design and is easier to carry. How is DJI Mini 3 different from DJI Mini 2? Mini 3 has a longer flight time, a more powerful motor, and a more advanced camera. It also has a more compact design and is easier to carry. Is the DJI Mini 3 Fly More Combo worth buying? The DJI Mini 3 Fly More Combo is a great value for money. It includes everything you need to get started with the drone, including the drone, remote controller, batteries, and propellers. It also includes a carrying case and a charging cable. What does DJI Mini 3 accessories set include? The DJI Mini 3 accessories set includes the drone, remote controller, batteries, and propellers. It also includes a carrying case and a charging cable. Does DJI Mini 3 have a camera? Yes, the DJI Mini 3 has a 4K camera with a 1/2.3-inch sensor and a 12MP resolution. It also has a 3-axis gimbal and a 1080p video recording capability. How long does the battery last? The battery life of the DJI Mini 3 is approximately 25 minutes. It also has a low battery protection feature that automatically returns the drone to the home point when the battery is low. Can I fly the DJI Mini 3 in the rain? No, the DJI Mini 3 is not waterproof and should not be flown in the rain. It is designed for use in dry conditions. What is the maximum altitude I can fly at? The maximum altitude you can fly at is 120 meters. It is important to check the local regulations and restrictions before flying. Can I fly the DJI Mini 3 in the city? Yes, the DJI Mini 3 is a small and lightweight drone that is easy to fly in the city. It is important to be aware of your surroundings and avoid flying near people or buildings.	DJI Mini SE: Frequently Asked Questions and Answers Answers common questions about the DJI Mini SE drone, covering upgrades compared to Mavic Mini, differences from DJI Mini 2, the Fly More Combo, accessory compatibility, storage, resolutions, flight altitude, charging, app usage, and beginner tips.
MAVIC MINI User Manual  	DJI Mavic Mini User Manual: Features, Operation, and Safety Explore the DJI Mavic Mini with this comprehensive user manual. Learn about its advanced features, flight modes, preparation steps, and operational guidelines for optimal aerial photography and videography. Includes links to tutorials and software.
 MAVIC 3 PRO User Manual 	DJI Mavic 3 Pro User Manual - Features, Setup, and Operation Official user manual for the DJI Mavic 3 Pro drone. Covers product features, initial setup, flight safety, intelligent flight modes, DJI Fly app usage, and troubleshooting for optimal performance.
 MAVIC 3 User Manual 	DJI Mavic 3 User Manual: Comprehensive Guide to Operation and Features Explore the capabilities of the DJI Mavic 3 and DJI Mavic 3 Cine drones with this official user manual. Learn about setup, flight modes, camera features, and safe operation.
 MAVIC 3 User Manual 	DJI Mavic 3 User Manual: Comprehensive Guide to Operation and Features Explore the capabilities of the DJI Mavic 3 and Mavic 3 Cine drones with this official user manual. Learn about setup, flight controls, camera operation, safety protocols, DJI Fly app usage, and remote controller functions (DJI RC Pro, RC-N1). Includes technical specifications and troubleshooting.

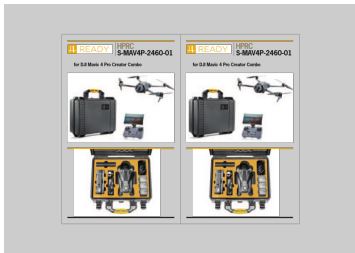


[\[pdf\]](#) User Manual

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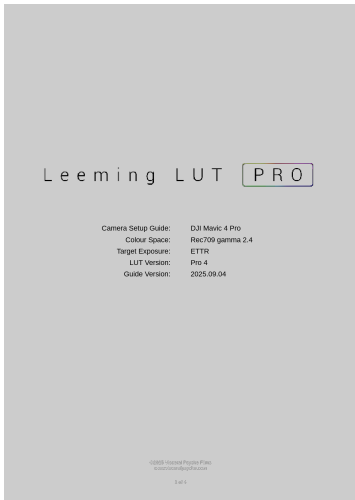
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[HPRC S-MAV4P-2460-01 Protective Case for DJI Mavic 4 Pro Creator Combo](#)

Durable HPRC S-MAV4P-2460-01 protective case designed to securely store and transport the DJI Mavic 4 Pro Creator Combo, including the drone, controllers, power adapter, filters, cables, propellers, and charging hub.

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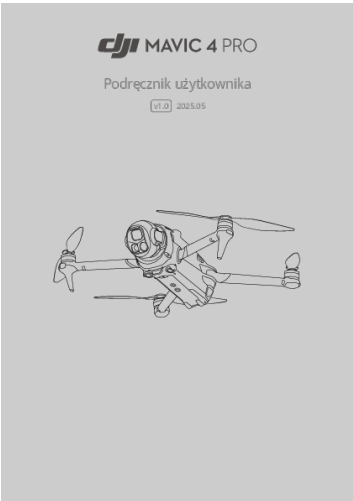


[Leeming LUT Pro 4 DJI Mavic 4 Pro Setup Guide](#)

This setup guide provides detailed instructions for using Leeming LUT Pro with the DJI Mavic 4 Pro drone. It covers essential camera settings, color space recommendations (Rec709 gamma 2.4), exposure techniques (ETTR), licensing, compatibility, and troubleshooting tips for achieving optimal video quality.

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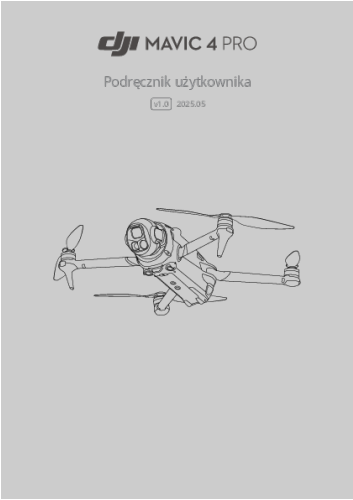


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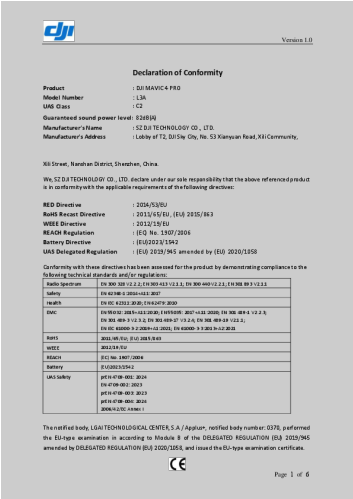


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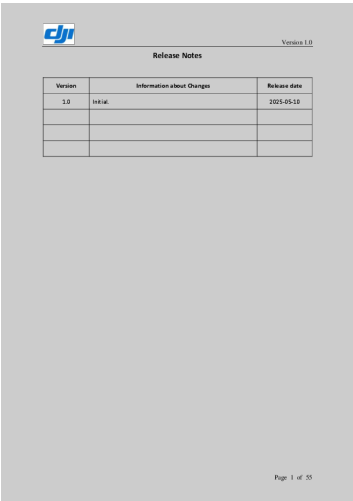
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DJI MAVIC 4 PRO Declaration of Conformity

Official Declaration of Conformity for the DJI MAVIC 4 PRO, detailing compliance with European Union directives and relevant technical standards, including product specifications and component versions.

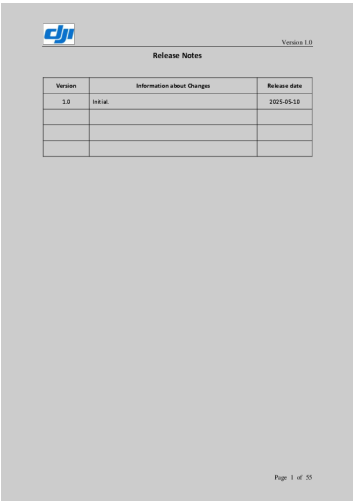
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DJI Mavic 4 Pro EU Declaration of Conformity

This document is the EU Declaration of Conformity for the DJI Mavic 4 Pro, detailing its compliance with various EU directives and technical standards.

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DJI MAVIC 4 PRO EU Declaration of Conformity

This document is the EU Declaration of Conformity for the DJI MAVIC 4 PRO, detailing its compliance with various EU directives and technical standards.

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Extra service op je DJI Mavic 4 Pro drone

Bij aankoop van de DJI Care Refresh Card Mavic 4 Pro (1 jaar) ontvang je één jaar extra service wanneer jouw Mavic 4 Pro drone kapot gaat. De Care Refresh Card en de drone moeten in hetzelfde land of dezelfde regio aangeschaft worden. Hieronder staat precies omschreven wat je moet doen.

Service:

Met de DJI Care Refresh Card Mavic 4 Pro (1 jaar) heb je 3 keer recht op een vervangende drone binnen één jaar. De kaart dekt verschillende ongelukken en defecten. Als je jouw Mavic 4 Pro drone tijdens een vlucht kwijtraakt, dan kan je deze eenmalig vervangen onder de Flyaway coverage.

Activeren:

- Je koppelt de Care Refresh Card aan je Mavic 4 Pro drone in de volgende gevallen:
- Als je een gloednieuwe Mavic 4 Pro drone hebt die nog niet geactiveerd is.
 - Als je Mavic 4 Pro drone geactiveerd is in de afgelopen 48 uur.
 - Als je Mavic 4 Pro drone geparaand is in een officieel DJI Service Center (binnen 72 uur nadat je een e-mail van DJI hebt ontvangen om Care Refresh te activeren).

Je koppelt de Care Refresh Card aan jouw drone via [dji.com](#).

Let op: wil je een Care Refresh Card kopen als jouw drone meer dan 48 uur geactiveerd is? Dan lees je [hier](#) hoe je dat doet.

Kosten:

- Je koopt een DJI Care Refresh Card Mavic 4 Pro.
- Als jouw drone kapot is, betaal je € 139,- vervangingskosten per keer.

Flyaway Coverage:

Wanneer om zo zijn dat je jouw drone tijdens een vlucht kwijtraakt. In dat geval is het mogelijk om eenmalig een nieuwe drone aan te vragen. Dit valt onder de Flyaway Coverage. Voor een vervangend exemplaar betaal je € 829,-.

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Extra service op je DJI **Mavic 4 Pro** drone Bij aankoop van de DJI Care Refresh Card **Mavic 4 Pro** 1 jaar ontvang je n jaar extra service wanneer jouw **Mavic 4 Pro** drone kapot gaat. De Care Refresh Card en de drone moeten in hetzelfde land of dezelfde regio aangeschaft worden. Hieronder staat precies o...

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[pdf] Specifications Dimension Guide

Emma Lawson DJI Mavic 4 Pro Specification Clifton Cameras Maximum takeoff altitude is 3000 m with Propeller Mini SDC Port Supports up to 240 W 15 A Battery Charging Hub Type srsItd AfmBOop1zbd0LIGUJEjtgvqVQKnvzygUkgQ45uYX1g7 FAWrG44JVCV cliftoncameras co uk specifications full specificationsMaximum Type * Only 512GB Creator Combo supports H 264 ALL I recording ** Recording frame rates The corresponding video plays as a slow motion videoMaximum Guards Aircraft Max Flight Time 51 minutes Measured by the aircraft flying forward at a Only Camera Digital Zoom Hasselblad 1x 2 5x Medium Tele Battery Compatibility Intelligent Storage Recommended microSD Cards Lexar Silver plus 64GB A2 V30 microSDXC3 5 7 frames 100 MP 3 Timed 25 1 10 20 30 60 seconds DJI CamerasDJI FAWrG44JVCVDJI AfmBOopo60Paq5GaX9

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DJI Mavic 4 Pro Specification		
DJI Mavic 4 Pro		
Aircraft	Takeoff Weight	Approx. 1063 g Product weight may vary due to differences in batch materials and other factors.
Aircraft	Dimensions	Folded (with propellers): 227.6x224.8x121.6 mm (LxWxH) Folded (without propellers): 227.6x224.8x121.6 mm (LxWxH) Unfolded (without propellers): 322.7x228.5x126.2 mm (LxWxH)
Aircraft	Max Ascent Speed	50 m/s (Sport Mode) 6 m/s (Normal Mode)
Aircraft	Max Descent Speed	50 m/s (Sport Mode) 6 m/s (Normal Mode)
Aircraft	Max Horizontal Speed	At sea level, in no-wind conditions: 40 m/s (Sport Mode) 50 m/s (Brushless mode) At sea level, with 2 m/s tailwind, while flying in the same direction as the wind: 50 m/s (Sport Mode) 50 m/s (Brushless mode) Measured in a wind tunnel test environment with the aircraft taking off from an altitude of 0 m and ascending vertically by 1.5 m in Sport mode. Data for reference only. Always pay attention to warnings on the camera view during your flight.
Aircraft	Max Takeoff Altitude	4000 m Maximum takeoff altitude is 3000 m with DJI Mavic 4 Pro Propeller Guards.
Aircraft	Max Flight Time	55 minutes Measured by the aircraft flying forward at a constant speed of 22.4 kph in a windless environment at sea level, with 50% battery level and 20% Actual separation time may vary depending on the environment, usage, and firmware version.
Aircraft	Max Hovering Time	40 minutes Measured by the aircraft hovering in a windless environment at sea level, with 50% battery level and 20% Actual separation time may vary depending on the environment, usage, and firmware version.
Aircraft	Max Flight Distance	40 km Measured by the aircraft flying forward at a constant speed of 54 kph in a windless environment at sea level, with 50% battery level and 20% Actual separation time may vary depending on the environment, usage, and firmware version.

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61, Warszawa tel. 50183 ... ilo Zapytaj o dostpno/Wysylka/Odbir osobisty

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[\[pdf\]](#) User Manual Release Notes

DJI Mavic 4 Pro Release Notes May 13 2025 · Make sure the battery firmware is updated to latest version along with aircraft then enable this feature in Fly Added en 20250513 dl djicdn mavic pro NotesRelease 20250513May Added DJI buy now at Modellbau LindingerDJI 202505139810746 EN 20250513dl

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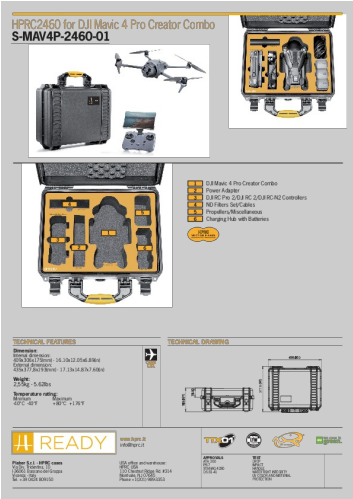
Release Notes Date: Aircraft Firmware: DJI RC Pro 2 Remote Controller Firmware: DJI RC 2 Remote Controller Firmware: DJI Fly App: 2025.05.13 V01.00.0100 V01.00.0100 V06.00.0100 V1.17.0 What's New Added support for the Fold A ||| DJI Mavic 4 Pro Release Notes Date: Aircraft Firmware: DJI RC Pro

2 Remote Controller Firmware: DJI RC 2 Remote Controller Firmware: DJI Fly App: 2025.05.13
V01.00.0100 V01.00.0100 V06.00.0100 V1.17.0 What s New Added support for the Fold A ||| DJI Mavic 4
Pro Release Notes Date: Aircraft Firmware: DJI RC Pro 2 Remote Controller Firmware: DJI RC 2 Remote

Controller Firmware: DJI Fly App: 2025.05.13 V01.00.0100 V01.00.0100 V06.00.0100 V1.17.0 What s
New Added support for the Fold A
DJI **Mavic 4 Pro** Release Notes Date: Aircraft Firmware: DJI RC Pro 2 Remote

Controller Firmware: DJI RC 2 Remote Controller Firmware: DJI Fly App: 2025.05.13
V01.00.0100 V01.00.0100 V06.00.0100 V1.17.0 What's New Added support for the
Fold Arm to Power off feature. Make sure the battery firmware ...

lang:en score:30 filesize: 50.27 K page_count: 1 document date: 2025-05-07



[pdf] Datasheet Catalog

Data SheetHPRC2460 for DJI Mavic 4 Pro Creator Combo20250529132644 data sheet S MAV4P 2460 01hprc it media images catalog item attachment 20250529132644 01 |||

HPRC2460 for DJI **Mavic 4 Pro** Creator Combo S-MAV4P-2460-01 4 5 1 3 2 6 1 DJI **Mavic 4 Pro** Creator Combo 2 Power Adapter 3 DJI RC Pro 2/DJI RC 2/DJI RC-N2 Controllers 4 ND Filters Set/Cables 5 Propellers/Miscellaneous 6 Charging Hub with Batteries VECTOR PANEL INSIDE TECHNICAL FEATURES Dimensio... lang:en score:29 filesize: 1.68 M page_count: 1 document date: 2025-05-29

Specs	
Aircraft	
Takeoff Weight	Approx. 1063 g Maximum weight may vary due to differences in batch and accessories.
Dimensions	Folded (with propellers): 273 x 241 x 104 mm (L x W x H) Folded (without propellers): 273 x 241 x 104 mm (L x W x H) Unfolded (with propellers): 335 x 241 x 104 mm (L x W x H)
Max Ascent Speed	10 m/s (approximate) 6 m/s (maximum) 6 m/s (safe mode)
Max Descent Speed	10 m/s (approximate) 6 m/s (maximum) 6 m/s (safe mode)
Max Horizontal Speed	45 m/s (approximate) 10 m/s (safe mode) 15 m/s (maximum) 45 m/s (approximate) (with flying in the same direction as the wind) 45 m/s (approximate) (with flying in the opposite direction as the wind) 15 m/s (safe mode) 15 m/s (maximum)
Max Takeoff Altitude	6000 m Maximum altitude may vary due to differences in batch and accessories.
Max Flight Time	31 minutes Maximum flight time may vary due to differences in batch and accessories. Actual flight time may vary due to differences in batch and accessories. Actual flight time may vary due to differences in batch and accessories.
Max Hovering Time	25 minutes Maximum hovering time may vary due to differences in batch and accessories. Actual hovering time may vary due to differences in batch and accessories. Actual hovering time may vary due to differences in batch and accessories.
Max Flight Distance	47 km Maximum flight distance may vary due to differences in batch and accessories. Actual flight distance may vary due to differences in batch and accessories. Actual flight distance may vary due to differences in batch and accessories.
Max Wind Speed Resistance	12 m/s (12.5 mph) Maximum wind speed resistance may vary due to differences in batch and accessories. Actual wind speed resistance may vary due to differences in batch and accessories. Actual wind speed resistance may vary due to differences in batch and accessories.
Max Pitch Angle	25° Maximum pitch angle may vary due to differences in batch and accessories. Actual pitch angle may vary due to differences in batch and accessories. Actual pitch angle may vary due to differences in batch and accessories.
Operating Temperature	-10°C to 40°C (14°F to 104°F) Operating temperature may vary due to differences in batch and accessories. Actual operating temperature may vary due to differences in batch and accessories. Actual operating temperature may vary due to differences in batch and accessories.
Global Navigation Satellite System	GPS + Galileo + BeiDou
Powering Recovery Range	100 m 4.5 m (with auto recovery) 4.5 m (with manual recovery) 4.5 m (with manual recovery) 4.5 m (with manual recovery)

[pdf] Specifications Dimension Guide

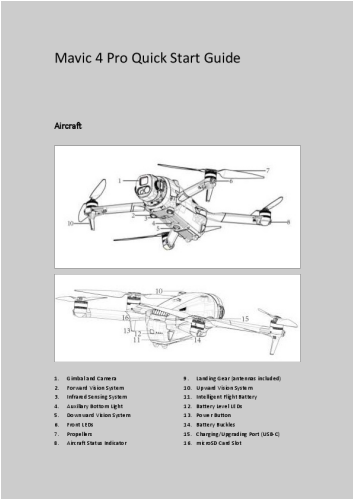
Aircraft Always pay attention to reminders on the camera view during your flight Maximum takeoff altitude is 3000 m with DJI Mavic 4 Pro Propeller Guards Measured by Specifications marcotec sklep pl media ||| Specs Aircraft Takeoff Weight Approx. 1063 g Product weight may vary due to differences in batch ... view during your flight. Max Takeoff Altitude 6000 m Maximum takeoff altitude is 3000 m with DJI **Mavic 4 Pro** Propeller Guards. Max Flight Time 51 minutes Measured by the aircraft flying forward a...

lang:en score:29 filesize: 64.11 K page_count: 7 document date: 2025-05-13



[pdf]

Instrukcja szybkiego uruchomienia Drony net DJI Mavic 4 Pro 1 Gimbal i kamera 2 Światło pomocnicze 3 Klamry dji mavic pro Treść ta może ulec zmianie bez mavic4pro instrukcja pl drony ||| Instrukcja szybkiego uruchomienia V 1.0 Przed pierwszym uyciem naley zeskanowa kod QR za pomoc sma Rczne wlczenie/wylczanie: nacinij, a nastpnie nacinij i przytrzymaj. DJI Fly DJI Fly DJI **Mavic 4 Pro** 4 4 12 3 5 12 3 5 6 10 7 9 68 10 7 9 8 1. Gimbal i kamera 2. wiatlo pomo... lang:sw score:29 filesize: 3.24 M page_count: 10 document date: 2025-05-13

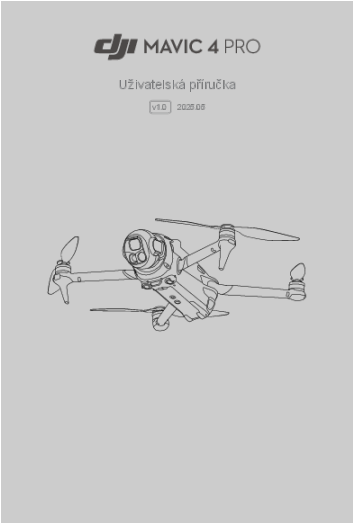


[pdf] User Manual Quick Start Guide Guide

User Manual SZ DJI TECHNOLOGY CO LTD L3AB2410 SS3 SS3L3AB2410 l3ab2410

Mavic 4 Pro Quick Start Guide Aircraft 1. Gimbal and Camera 2. Forward Vision System 3. Infrared Sensing System 4. Auxiliary Bottom Light 5. Downward Vision System 6. Front LEDs 7. Propellers 8. Aircraft Status Indicator 9. Landing Gear antennas included 10. Upward Vision System 11. Intelligent ...

lang:en score:29 filesize: 456.81 K page_count: 7 document date: 2024-11-01

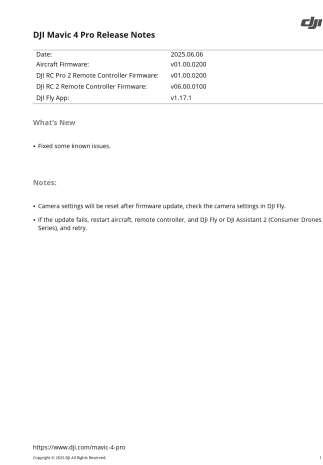


[pdf] User Manual

docId FE04430E914DB0C623957E4B93A495A1 Stáhnout manuál DJI Mavic 4 ProBeryko czDJI Pro

User Manual v1 czberyko cz tmp manuals attachment ProDJI ManuálBeryko vlajkový dron pre profesionálov Xtreme skDJI czxtreme sk data files ||| ||| Uzivatelsk prucka v1.0 2025.05 Tento dokument je chrnn autorskmi prvky spoločnosti DJI a vsechna prva jsou vyhrazena. Pokud společnost DJI nepovol jinak, nejste oprvnni pouzvat ani povolit jinm osobm pouzvat tento dokument nebo jakoukoli jeh Uzivatelsk prucka v1.0 2025.05 Tento dokument je chrnn autorskmi prvky spoločnosti DJI a vsechna pr ... ent podporuje tisk ve vysokm rozlisen. 2 2025 DJI Vsechna prva vyhrazena. Pouzvn tto prucky DJI **Mavic 4 Pro** Uzivatelsk prucka Legenda Dlezt Rady a tipy Odkaz Ped pouzitm si pectte Na DJITM na...

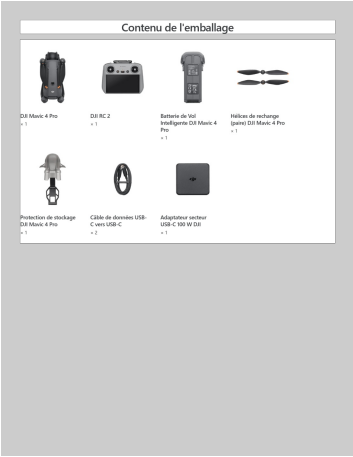
lang:hr score:29 filesize: 10.99 M page_count: 95 document date: 2025-05-13



[pdf] User Manual Release Notes

DJI Mavic 4 Pro Release Notes 6 июня 2025 г — Camera settings will be reset after firmware update check the camera in Fly If fails restart aircraft remote controller and en 20250606 dl djicdn mavic pro ||| DJI **Mavic 4 Pro** Release Notes Date: Aircraft Firmware: DJI RC Pro 2 Remote Controller Firmware: DJI RC 2 Remote Controller Firmware: DJI Fly App: 2025.06.06 v01.00.0200 v01.00.0200 v06.00.0100 v1.17.1 What s New Fixed some known issues. Notes: Camera settings will be reset after firmware updat...

lang:en score:29 filesize: 58.15 K page_count: 2 document date: 2025-06-06



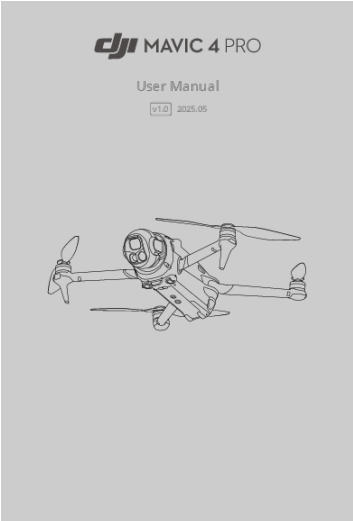
[pdf]

Acheter DJI Mavic 4 Pro Drone caméra à triple objectif Boutique Rackcdn Intelligente × 1 Hélices de rechange paire Protection stockage Câble données USB C boîte 1410dd2bdd37e05ebf19

a2305060cc55ab8db83b1ef4b8835a6b ssl cf5 rackcdn mFoL3t kgSxMIwYQ0XK6KA |||

Contenu de l emballage DJI **Mavic 4 Pro** 1 DJI RC 2 1 Batteriede Vol Intelligente DJI **Mavic 4 Pro** 1 Hlices de rechange paire DJI **Mavic 4 Pro** 1 Protection de stockage DJI **Mavic 4 Pro** 1 Cble de donnes USBC vers USB-C 2 Adaptateur secteur USB-C 100 W DJI 1 ...

lang:en **score:28** filesize: 765.08 K page_count: 1 document date: 2025-05-13



[pdf] User Manual Quick Start Guide Installation Guide Instructions Guide

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68e15582e79d81759597954 DownloadDownloadDownloadDownloadDrone

68e15582e79d81759597954firstquadcopter 68e1558ad392c1759597962 ||| ||| User Manual v1.0 2025.05

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Unless otherwise authorized by DJI, you are not eligible to use or allow others to use the document or any part of the document by reproducing, transferr ||| User Manual v1.0 2025.05 This document is copyrighted by DJI with all rights reserved. Unless otherwise authorized by DJI, you are not eligible to use or allow others to use the document or any part of the document by reproducing, transferr

User Manual v1.0 2025.05 This document is copyrighted by DJI with all rights reserved. Unless othe ... nting. 2 2025 DJI All Rights Reserved. Using this Manual Legend Important Hints and Tips DJI **Mavic 4 Pro** User Manual Reference Read Before Use DJITM provides you with tutorial videos and the f...

lang:en **score:27** filesize: 5.15 M page_count: 95 document date: 2025-05-16

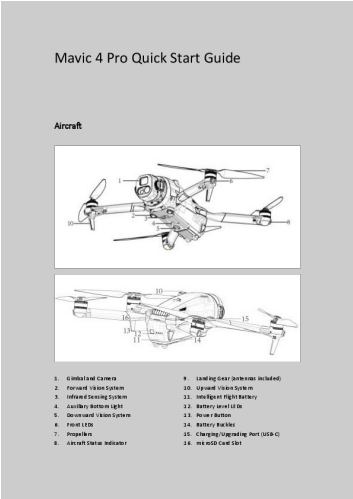


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Instrukcja obsługi Śmigła DJI Opis Te dedykowane30 set 2025 — dedykowane śmigła do drona Mavic 4 Pro zostały stworzone z myślą o maksymalnej niezawodności i efektywności działaniaŚmigła instrukcja PLflystore pl p file 32f321fdae0d1a58097767761dc6feb3 Śmigła PL |||

Instrukcja obsługi migła DJI Opis Te dedykowane migła do drona DJI**Mavic 4 Pro** zostały stworzone z myl o maksymalnej niezawodnoci i efektywnoci działania. Dzięki zastosowaniu dynamicznego wywaenia łopat zapewniaj stabilniejszy lot, lepsze wlawioci aerodynamiczne oraz zauwaalnie cichsz prac. To dosko...

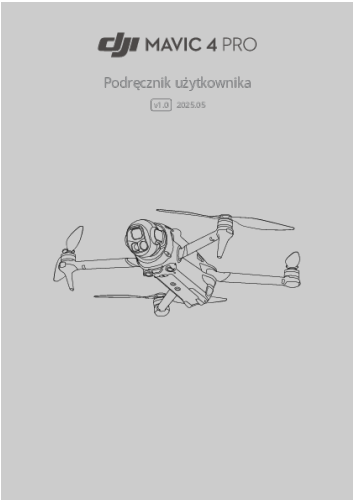
lang:pl **score:27** filesize: 60.95 K page_count: 1 document date: 2025-05-13



DJI Mavic 4 Pro Quick Start Guide

A quick start guide for the DJI Mavic 4 Pro drone, covering aircraft and remote controller components, preparation, flight operations, specifications, and compliance information.

lang:en score:27 filesize: 462.33 K page_count: 8 document date: 2024-11-21



[pdf]

Instrukcja obsługi PLDron DJI Mavic 4 Pro 512GB Creator Combo RC 2 sklep FLYSTORE PLDJI instrukcja PLflystore pl p file da13c44468dbb56144ff4d7f969662f7 PL Podręcznik użytkownikaInstrukcja PLMay 18 2025 — Ten dokument jest chroniony prawami autorskimi firmy z zastrzeżeniem wszystkich praw O ile nie wyda innej zgody użytkownik ma prawa doDron 28dc115ef5b6898e3f2f29ee41aacbe4 ||| ||| Podrcznik uytkownika v1.0 2025.05 Ten dokument jest chroniony prawami autorskimi firmy DJI z zastrzeżeniem wszystkich praw. O ile DJI nie wyda innej zgody, uytkownik nie ma prawa do korzystania z dokumentu lub jakiegokolwiek jego czci poprzez

Podrcznik uytkownika v1.0 2025.05 Ten dokument jest chroniony prawami autorskimi firmy DJI z zastr. ... jszy dokument mona wydrukowa w wysokiej rozdzielczoci. 2 2025 DJI Wszelkie prawa zastrzeone. DJI **Mavic 4 Pro** Podrcznik uytkownika Korzystanie z instrukcji Legenda Wane Podpowiedzi i wskazwki Odw...

lang:pl score:27 filesize: 14.52 M page_count: 116 document date: 2025-05-08

TECHN. DATEN	
Fluggerät	
Startgewicht	Ca. 1085g
Abmessungen	
Startgewicht mit Propellern 2025.05 1085g (inkl. Propeller) 1085g (inkl. Propeller) 1085g (inkl. Propeller) 1085g (inkl. Propeller)	
Max. Steiggeschwindigkeit	19m/s (Sportmodus) 8m/s (Normalmodus) 4m/s (Green Mode)
Max. Sinkgeschwindigkeit	19m/s (Sportmodus) 8m/s (Normalmodus) 4m/s (Green Mode)
Max. Flughöhe	6000m Die maximale Flughöhe ist abhängig von der Umgebung und der Höhe des Flugers.
Max. Flugzeit	31 Minuten Die maximale Flugzeit ist abhängig von der Umgebung und der Höhe des Flugers.
Max. Reichweite	45km Die maximale Reichweite ist abhängig von der Umgebung und der Höhe des Flugers.
Max. Flugbreite	45km Die maximale Flugbreite ist abhängig von der Umgebung und der Höhe des Flugers.
Max. Mindestanstellwinkel	12°
Max. Neigungswinkel	30°
Max. Temperatur	-10°C bis 40°C
Max. Geschwindigkeit	19m/s (Sportmodus) 8m/s (Normalmodus) 4m/s (Green Mode)
Max. Schwingungszahl	10000/min Die maximale Schwingungszahl ist abhängig von der Umgebung und der Höhe des Flugers.

[pdf]

Mavic 4 Pro Datenblatt 2 66 96 KB DJI 512GB Creator Combo DJI RC kaufen AF Marcotecmarcotec shop de media KBMavic MarcotecDJI 2marcotec ||| ||| TECHN. DATEN Flugger t Startgewicht Abmessungen Max. Steiggeschwindigkeit Max. Sinkgeschwindigkeit H chstgeschwindigkeit Max. Starth he Max. Flugzeit Max. Schwebzeit Max. Flugdistanz Max. Windwiderstands f higkeit Max. Nickwinkel Betriebste TECHN. DATEN Flugger t Startgewicht Abmessungen Max. Steiggeschwindigkeit Max. Sinkgeschwindigkeit ... auf die Warnmeldungen in der Kameraansicht. 6000 m Die maximale Starth he betr gt 3000 m mit DJI **Mavic 4 Pro** Propellerschutz. 51 Minuten Gemessen mit einem Flugger t, das mit einer konstanten Gesc...

lang:de score:26 filesize: 66.96 K page_count: 7 document date: 2025-05-13

DJI MAVIC 4 PRO

Quick Start Guide

快速入门指南

v1.0



Introduction



Go to
DJI SUPPORT



遇到问题
寻求帮助



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V1.0(2025.04.16)

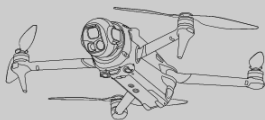
[DJI Mavic 4 Pro Quick Start Guide - Setup and Operation](#)

Concise guide to setting up and operating the DJI Mavic 4 Pro drone, including battery activation, power functions, component identification, and app connection.
lang:de score:26 filesize: 1022.32 K page_count: 7 document date: 2025-04-16

dji MAVIC 4 PRO

Manuale utente

v1.0 2025.05



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Manuale utente DJI Mavic 4 Pro User Manual v1.0 it dl djicdn mavic pro 20250513 |||

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lang:de **score:26** filesize: 5.94 M page_count: 100 document date: 2025-05-08



[pdf] Quick Start Guide Guide

DJI Mavic 4 Pro Quick Start Guide Creator Combo v1 0DJI Giá Tốt Chính Hãng tại DJIShopdjishop.vn
2025 03 CreatorCombo |||

...

lang:de score:25 filesize: 1.53 M page_count: 7 document date: 2025-04-16

发布日期:	2025.09.25
飞行器固件版本:	V01.00.0300
DJI RC Pro 2 遥控器固件版本:	V01.00.0400
DJI RC 2 遥控器固件版本:	V07.00.0100
DJI Fly App 版本:	V1.18.0

本次更新

- 支持普通摄像和慢动作摄像过程中切换焦距功能。
- 新增配合 DJ RC 2 遥控器使用时的动态焦点功能。
- 新增在拍摄模式摄像的无损剪辑选项。在拍摄参数的监视做好设置。
- 新增在中国大陆地区使用北斗卫星定位模式（默认），用户可在 DJ Fly App 中更改设置。
- 修复已知问题。

注意

- 固件升级完成后，相机曝光、拍摄设置参数等会被重置，请在 DJI Fly App 中检查并设置。
- 若升级失败，请重启飞行器和 DJI Fly App 或 DJI Assistant 2（消费机系列）调试软件后重新升级。

<https://www.dji.com/mavic-4-pro>
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Comprehensive release notes for the DJI Mavic 4 Pro drone, detailing firmware updates for the aircraft, DJI RC Pro 2, DJI RC 2 controllers, and the DJI Fly App. Includes version history, new features, improvements, and important notes for each update.

lang:i-klingon score:24 filesize: 172.17 K page_count: 3 document date: 2025-09-25



Explore the DJI Mavic 4 Pro User Manual for detailed instructions on setup, flight safety, intelligent flight modes, aircraft operation, and remote controller functions. Learn to operate your DJI drone safely and effectively.

lang:i-klingon score:24 filesize: 5.91 M page count: 95 document date: 2025-05-08

Specs

Aircraft

[illegible]

[\[pdf\]](#) Specifications Dimension Guide

Mavic 4 Pro Specifications 64 12 KBBuy DJI RC 2 AF Marcotecmarcotec shop media KBMavic KBDJI

512GB Creator Combo MarcotecBuy sklep pl 2marcotec 1 MarcotecDJI Fly More MarcotecMavic

1marcotec ||| ||| Specs Aircraft Takeoff Weight Approx. 1063 g Product weight may vary due to differences

in batch materials and other factors. Dimensions Max Ascent Speed Max Descent Speed Max Horizontal

Speed Folded with propellers : 257.6124.8106.6 mm LWH ||| Specs Aircraft Takeoff Weight Approx. 1063

g Product weight may vary due to differences in batch materials and other factors. Dimensions Max

Ascent Speed Max Descent Speed Max Horizontal Speed Folded with propellers : 257.6124.8106.6 mm

LWH

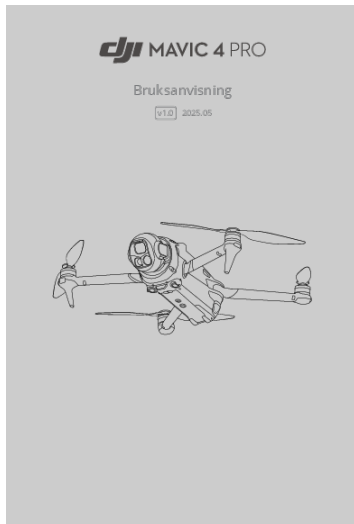
Specs Aircraft Takeoff Weight Approx. 1063 g Product weight may vary due to

differences in batch ... view during your flight. Max Takeoff Altitude 6000 m Maximum

takeoff altitude is 3000 m with DJI **Mavic 4 Pro** Propeller Guards. Max Flight Time 51

minutes Measured by the aircraft flying forward a...

lang:en score:24 filesize: 64.12 K page count: 7 document date: 2025-05-13

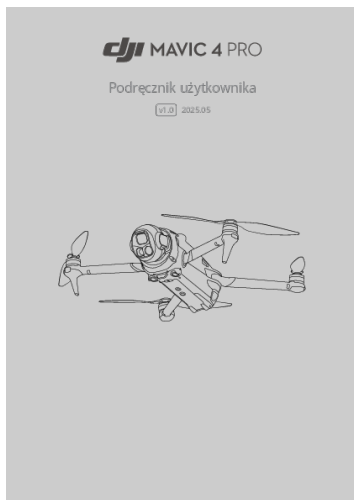


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DJI Mavic 4 Pro User Manual v1.0 no dl djicdn mavic pro 20250513 |||

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lang:en **score:24** filesize: 5.92 M page_count: 93 document date: 2025-05-08



[\[pdf\]](#)

Podręcznik użytkownika KDM Foto autoryzacji GPS w DJI Fly spowoduje utratę sygnału Powiadomienie Focus i Osmo limit 400 cykli Matrice pod dji mavic4pro rc2 instrukcja obsługi pl kdm foto p file 1d27c6153b64d09b3b665d6b09e4ee95 |||

Podręcznik użytkownika v1.0 2025.05 Ten dokument jest chroniony prawami autorskimi firmy DJI z zastr. ... jszy dokument mona wydrukowa w wysokiej rozdzielczosci. 2 2025 DJI Wszelkie prawa zastrzeżone. DJI **Mavic 4 Pro** Podręcznik użytkownika Korzystanie z instrukcji Legenda Wane Podpowiedzi i wskazwki Odw...

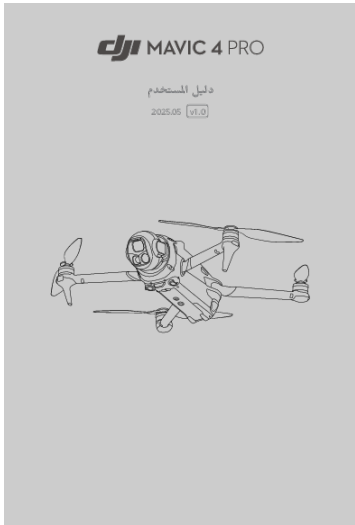
lang:pl **score:23** filesize: 14.54 M page_count: 116 document date: 2025-05-13



[DJI Mavic 4 Pro Quick Start Guide - Setup and Operation](#)

Concise guide to setting up and operating the DJI Mavic 4 Pro drone, including battery activation, flight controls, and component identification. Features multilingual instructions.

lang:pl score:23 filesize: 1.15 M page_count: 13 document date: 2025-03-25

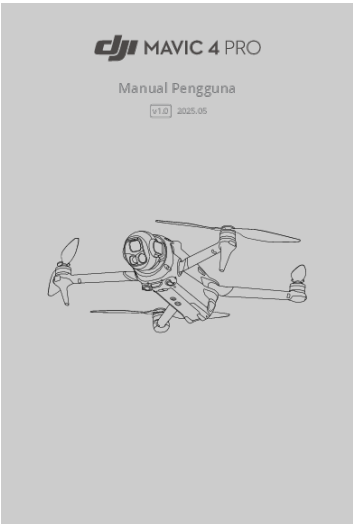


[\[pdf\] User Manual](#)

62640be5ec64cffc08aca7a1698f1986a52c6e2DJI Mavic 4 Pro User Manual v1 ardl djicdn mavic pro
20250513 DJI ar |||

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Manual PenggunaDJI Mavic 4 Pro User v1 msdl djicdn mavic pro 20250513 DJI ms |||

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lang:pl score:23 filesize: 5.87 M page_count: 92 document date: 2025-05-08

DJI Mavic 4 Pro 发布记录

发布日期:	2025.06.06
Fly App固件版本:	V01.00.0200
DJI RC Pro 2 遥控器固件版本:	V01.00.0200
DJI RC 2 遥控器固件版本:	V06.00.0100
DJI Fly App 版本:	V1.17.1

本次更新

- 修复已知问题。

注意

- 固件升级完成后，请检查相机镜头、陀螺仪等部件是否正常安装，请在 DJI Fly App 中检查并设置。
- 固件升级失败，请重新飞行前检查 DJI Fly App 或 DJI Assistant 2（请参见系列1）固件升级指南并升级。

<https://www.dji.com/mavic-4-pro>

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[pdf] Release Notes

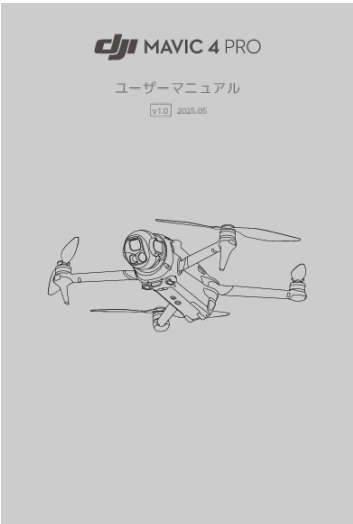
DJI Mavic 4 ProDJI Pro Release Notes cn 20250606dl djicdn mavic pro 20250606 |||

DJI **Mavic 4 Pro** DJI RC Pro 2 DJI RC 2 DJI Fly App 2025.06.06 V01.00.0200

V01.00.0200 V06.00.0100 V1.17.1 DJI Fly App DJI Fly App DJI Assistant 2

<https://www.dji.com/mavic-4-pro> Copyright 2025 1 DJI **Mavic 4 Pro** DJI RC Pro 2 DJI RC 2 DJI Fly App DJI RC Pro 2 2025.0...

lang:pl score:23 filesize: 135.11 K page_count: 2 document date: 2025-06-06



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DJI Mavic 4 Pro User Manual v1 0 ja dl djicdn mavic pro 20250513 |||

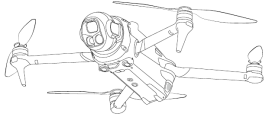
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lang:pl score:23 filesize: 6.14 M page_count: 84 document date: 2025-05-08

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Gebruiksaanwijzing

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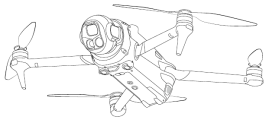
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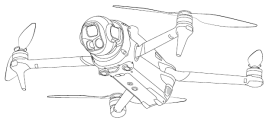
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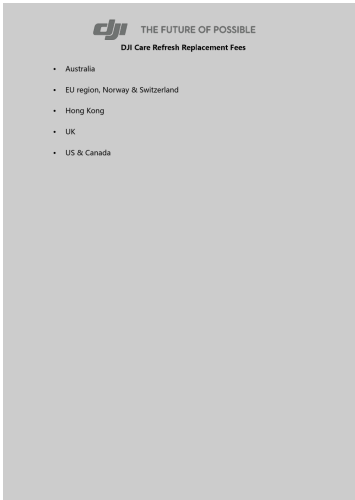
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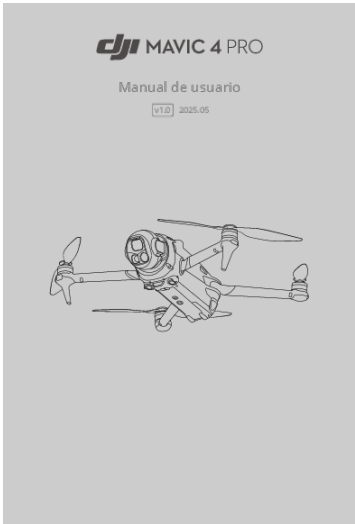
[\[pdf\]](#) User Manual Instructions Accessories

100W V1 07 20231125A Instructions for Use IFU Amazon LKTOP 100W Battery Charger USB C Power Adapter DJI Spectra Mini Air 3 Mavic 4 Pro Avata Neo Flip Series Drone RC RC2 2 N1 N2 N3 Plus Controller Goggles Accessories Toys Games A1qP8XktRL m media amazon images I |||
100W USB-C Power Adapter User Manual V1.0 2023.11 EN LKTOP 100W USB-C Power Adapter User Manual Disclaimers Thank you for purchasing a LKTOP 100W USB-C Power Adapter hereinafter referred to as the Adapter . Before using the charger, please read this statement carefully. Once using this product,...
lang:en score:23 filesize: 1.92 M page_count: 6 document date: 2024-02-23



[DJI Care Refresh Replacement Fees by Region](#)

A comprehensive list of DJI Care Refresh replacement fees for various DJI drone and gimbal products across Australia, EU, Hong Kong & Macau, UK, and US & Canada regions. The fees cover both Damage and Flyaway incidents where applicable.
lang:nl score:23 filesize: 351.61 K page_count: 19 document date: 2025-07-30



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lang:nl score:22 filesize: 5.93 M page_count: 99 document date: 2025-05-08



发布日期：	2025.05.13
飞行端固件版本：	V01.00.0100
DJI RC Pro 2 遥控器固件版本：	V01.00.0100
DJI RC 2 遥控器固件版本：	V06.00.0100
DJI Fly App 版本：	V1.17.0

本次更新

- 新增支持特殊相机功能，确保电池固件升级后，然后在 DJI Fly 中开启此功能。
- 更新 DJI RC Pro 2 遥控器固件，支持遥控接收器功能。
- 新增航点飞行任务云端存储功能。
- 新增三轴相机在手动白平衡下彩色还原调节。
- 新增焦点跟踪模式下的云台锁定限制。
- 新增进阶相机角度扩展功能。
- 提升镜头相机和中光相机在球形全景模式下的拍摄角度。
- 优化三轴相机画质。
- 优化续航性能。
- 修复已知问题。

注意

- 本次新增功能仅适配 DJI Fly App 最新版本使用。
- 固件升级完成后，请关机，按照设置参数等被重置，请在 DJI Fly App 中检查并设置。
- 若升级失败，请重启飞行器和 DJI Fly App 或 DJI Assistant 2（请参见系列）调查软件故障并升级。

[pdf] Release Notes

DJI Mavic 4 ProDJI Pro Release Notes cn 20250513dl djicdn mavic pro 20250513 |||

DJI **Mavic 4 Pro** DJI RC Pro 2 DJI RC 2 DJI Fly App DJI RC Pro 2 2025.05.13

V01.00.0100 V01.00.0100 V06.00.0100 V1.17.0 DJI Fly DJI Fly App DJI Fly App DJI

Fly App DJI Assistant 2 <https://www.dji.com/mavic-4-pro> Copyright 202...

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