

DJI Mavic 4 Pro

DJI Mavic 4 Pro Drone User Manual

Model: Mavic 4 Pro

1. INTRODUCTION AND OVERVIEW

The DJI Mavic 4 Pro is an advanced aerial photography and videography platform designed for professional and enthusiast use. It features a sophisticated triple-camera system, extended flight capabilities, and intelligent obstacle avoidance for enhanced safety and creative freedom.

Key features include:

- **Advanced Triple-Camera System:** A 100MP Hasselblad wide-angle lens, a 48MP medium telephoto lens, and a 50MP standard telephoto lens, all supporting high-resolution video and stills.
- **Infinity Gimbal:** Provides 360° rotation and 70° upward shots for dynamic camera movement.
- **ActiveTrack 360:** Enhanced subject tracking with autonomous navigation and improved low-light performance.
- **Omnidirectional Obstacle Sensing:** 0.1-lux sensitivity with six high-performance fisheye sensors and front LiDAR for comprehensive obstacle avoidance, even in low-light conditions.
- **Extended Flight Time:** Up to 51 minutes of flight duration on a single charge.
- **O4+ Transmission:** Delivers 10-bit HDR video feed up to 18.6 miles with improved stability.
- **Night Flight and Low-Light RTH:** Specialized features for safe operation and return in challenging lighting environments.

2. WHAT'S IN THE BOX

Verify that all components are present upon unboxing your DJI Mavic 4 Pro. The standard package includes:

- DJI Mavic 4 Pro Drone
- RC 2 Remote Controller
- Intelligent Flight Battery
- Pair of Spare Propellers
- Bundle It Better Lens Cloth
- 2x USB-C Data Cable

- 100W USB-C Power Adapter

Note: Additional accessories such as a Sandisk 128GB Extreme MicroSDXC Card, High Speed Card Reader, Drone Landing Pad, and Backpack for Drone and Accessories may be included depending on the specific bundle purchased.



Image: The DJI Mavic 4 Pro Drone with its remote controller, battery, propellers, and various bundled accessories.

3. SETUP

3.1. Charging the Batteries

Before first use, fully charge the Intelligent Flight Battery and the RC 2 Remote Controller using the provided USB-C Power Adapter and cables.

- Connect the USB-C cable to the battery or remote controller and the power adapter.
- Plug the power adapter into a power outlet.

- Charging indicators will show the charging status. Disconnect once fully charged.

3.2. Propeller Installation

Attach the propellers to the motor shafts. Ensure that propellers with markings are installed on motors with markings, and unmarked propellers on unmarked motors. Press down and rotate the propeller in the locking direction until it is secure.



Image: Top-down view of the DJI Mavic 4 Pro Drone with its propellers correctly installed.

3.3. MicroSD Card Insertion

Insert a compatible MicroSD card (e.g., the included 128GB Sandisk Extreme) into the drone's MicroSD card slot for storing photos and videos.

3.4. Linking Drone and Remote Controller

Typically, the drone and remote controller are pre-linked. If re-linking is necessary, refer to the DJI Fly app

instructions or the official DJI support website.

3.5. Pre-Flight Checks

- Ensure batteries are fully charged.
- Check propellers for damage and ensure they are securely attached.
- Verify the gimbal protector is removed.
- Confirm sufficient space on the MicroSD card.
- Perform a compass calibration if prompted by the DJI Fly app or if flying in a new location.

4. OPERATING INSTRUCTIONS

4.1. Basic Flight Controls

Use the joysticks on the RC 2 Remote Controller to control the drone's movement:

- **Left Stick:** Controls altitude (up/down) and yaw (rotate left/right).
- **Right Stick:** Controls forward/backward and left/right movement.
- **Takeoff/Landing:** Use the dedicated button in the DJI Fly app or the combination stick command.

4.2. Camera Operation

The Mavic 4 Pro features an advanced triple-camera system:

100MP 4/3 CMOS Hasselblad Camera

Pro main camera for impressive nightscape.



Image: Detailed view of the DJI Mavic 4 Pro's triple-camera system, highlighting the 28mm Hasselblad, 70mm Medium Tele, and 168mm Tele cameras.

- **Wide-Angle Hasselblad (100MP):** Ideal for expansive landscapes and high-detail shots. Supports 6K60 HDR video.
- **Medium Tele (48MP):** Suitable for portraits and capturing subjects with a natural perspective.
- **Standard Tele (50MP):** Designed for sharp long-range shots and detailed close-ups from a distance.

Control the gimbal's rotation and tilt using the remote controller's scroll wheels. The Infinity Gimbal allows for 360° rotation and 70° upward shots.

Infinity Gimbal for Dynamic Camera Movement



360° Rotation

70° Upward Shots



Image: Illustration of the Infinity Gimbal's capabilities, including 360° rotation and 70° upward camera movement.

4.3. Intelligent Flight Modes

- **ActiveTrack 360:** Select a subject in the DJI Fly app, and the drone will autonomously track it, making navigation decisions to maintain focus.
- **QuickTransfer:** Transfer photos and videos to your mobile device at up to 80 MB/s via Wi-Fi 6 without powering on the drone.

4.4. Obstacle Avoidance

The Mavic 4 Pro features omnidirectional obstacle sensing with 0.1-lux sensitivity, enabling safe flight even in low-light conditions. Front LiDAR assists in detecting obstacles for quick braking and collision avoidance when light levels are extremely low.

0.1-Lux Omnidirectional Obstacle Sensing ^[1]



Image: The DJI Mavic 4 Pro Drone in a low-light environment, illustrating its 0.1-Lux Omnidirectional Obstacle Sensing capability.

4.5. O4+ Transmission

The O4+ video transmission system provides a stable 10-bit HDR live feed from up to 18.6 miles away, reducing disconnections in high-interference areas.

4.6. Night Flight and Low-Light RTH

The drone's low-light capabilities extend to Night Flight, allowing for filming in challenging light conditions. Nighttime RTH (Return-to-Home) uses forward-facing LiDAR to detect and avoid obstacles, while Non-GPS RTH utilizes vision positioning for safe return even without satellite signals.

5. MAINTENANCE

5.1. Cleaning

- Regularly clean the drone's body, propellers, and especially the camera lenses and vision sensors with a soft, dry, lint-free cloth.
- Avoid using liquid cleaners directly on the drone.

5.2. Propeller Inspection and Replacement

- Inspect propellers before each flight for cracks, bends, or other damage.
- Replace damaged propellers immediately using the provided spare propellers or genuine DJI replacements.

5.3. Battery Care and Storage

- Store Intelligent Flight Batteries in a cool, dry place, away from direct sunlight.
- For long-term storage, discharge batteries to approximately 50-60% capacity.
- Avoid fully discharging or overcharging batteries.

5.4. Firmware Updates

Periodically check for firmware updates via the DJI Fly app. Keeping your drone's firmware up-to-date ensures optimal performance, new features, and improved safety.

6. TROUBLESHOOTING

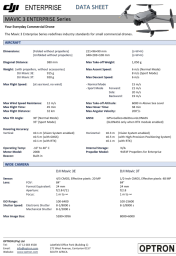
If you encounter issues with your DJI Mavic 4 Pro, consider the following common solutions:

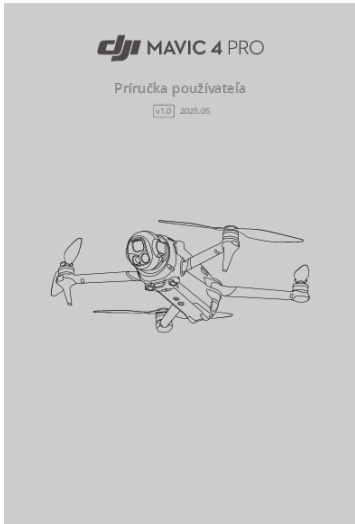
- **No GPS Signal:** Ensure you are flying in an open area away from tall buildings or strong magnetic interference.
- **Connection Loss:** Move closer to the drone, ensure no obstructions between the remote controller and drone, and check for strong Wi-Fi interference.
- **Obstacle Avoidance Warnings:** These are normal when the drone detects objects. Adjust your flight path or switch to a flight mode that allows closer proximity if safe.
- **Gimbal Malfunction:** Ensure the gimbal protector is removed and there are no obstructions. Restart the drone and remote controller.
- **App Crashes/Freezes:** Close and restart the DJI Fly app. Ensure your mobile device meets the app's system requirements.

For persistent issues or technical support, please visit the official DJI support website or contact their customer service.

7. SPECIFICATIONS

Feature	Detail
Brand	DJI
Model Name	DJI Mavic 4 Drone with RC2
Video Capture Resolution	4K60, 6K60 HDR

	DJI Mavic 3 Enterprise Series Datasheet and Specifications Comprehensive technical datasheet for the DJI Mavic 3 Enterprise Series drones, including the Mavic 3E and Mavic 3T models. Details aircraft, wide camera, tele camera, thermal camera, gimbal, sensing, video transmission, DJI RC Pro Enterprise, storage, battery, charger, RTK module, and speaker specifications.
	DJI Mavic 2 Pro/Zoom User Manual Comprehensive user manual for the DJI Mavic 2 Pro and Mavic 2 Zoom drones, detailing setup, flight modes, remote controller operation, and advanced features like OCUSYNC 2.0 and intelligent flight systems for high-quality aerial photography and videography.
	DJI Mavic 3M User Manual: Features, Operation, and Safety Guide Get detailed insights into the DJI Mavic 3M multispectral drone. This user manual covers its advanced imaging capabilities, flight operations, safety protocols, and enterprise applications for agriculture and surveying.
	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.
	DJI Mavic 3M/3MEU User Manual Comprehensive user manual for the DJI Mavic 3M and 3MEU drones, detailing features, operation, safety, specifications, and enterprise applications.

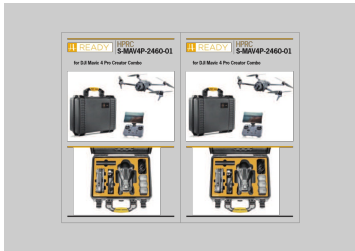


[\[pdf\]](#) User Manual

Stáhnout manuál DJI Mavic 4 Pro SKBeryko czDJI User Manual v1 skberyko cz tmp manuals attachment sk |||

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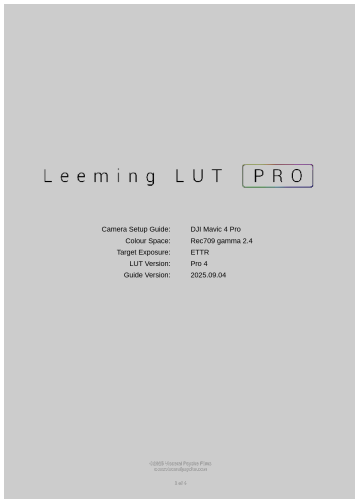
lang:hr **score:44** filesize: 11.15 M page_count: 97 document date: 2025-05-19



[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.

lang:en **score:39** filesize: 111.75 K page_count: 4 document date: 2025-09-04



[pdf] User Manual Instructions Guide

Guide d'utilisateurGuide utilisateur25 sept 2025 — Le produit doit être activé avant sa première utilisation

Allumez respectivement l'appareil et la radiocommande puis suivez les instructions à écran LDJI Mavic 4

Pro User Manual v1 2 frDJI frdl djicdn mavic pro 20250925 DJI fr |||

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DJI Mavic 4 Pro Release Notes



Date:	2025.09.25
Aircraft Firmware:	V01.00.0300
DJI RC Pro 2 Remote Controller Firmware:	V01.00.0400
DJI RC 2 Remote Controller Firmware:	V07.00.0100
DJI Fly App:	V1.18.0

What's New

- Added support for switching the camera focal length during video recording in Normal or Slow Motion mode.
- Added support for dynamic Home Point feature when used with the DJI RC 2 remote controller.
- Added focus and cropped vertical shooting options for video recording in Portrait mode. Configure in the portrait mode preference settings under shooting parameters.
- Fixed some known issues.

Notes:

- Camera settings will be reset after firmware update, check the camera settings in DJI Fly.
- If the update fails, restart aircraft, remote controller, and DJI Fly or DJI Assistant 2 (Consumer Drones Series), and retry.

<https://www.dji.com/mavic-4-pro>
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DJI Mavic 4 Pro Release Notes - Firmware and App Updates

Official release notes for the DJI Mavic 4 Pro drone, detailing firmware and DJI Fly app updates, new features, improvements, and bug fixes across multiple versions.

lang:en score:33 filesize: 66.97 K page_count: 3 document date: 2025-09-25

Mavic 4 Pro	
Especificaciones	
Aeronaue	
Peso de despegue	Aprox. 1780g
Dimensiones	
Plegado (sin hélices): 253 x 128 x 104 mm (L x A x A)	
Desplegado (sin hélices): 217 x 124 x 103 mm (L x A x A)	
Desplegado (con hélices): 385 x 185 x 132 mm (L x A x A)	
Velocidad máxima de ascenso	
10 m/s (modo Sport)	
8 m/s (modo Normal)	
6 m/s (modo Ciné)	
Velocidad máxima de descenso	
10 m/s (modo Sport)	
8 m/s (modo Normal)	
6 m/s (modo Ciné)	
Velocidad horizontal máxima	
10 m/s (modo Sport)	
8 m/s (modo Normal)	
6 m/s (modo Ciné)	
Alcance máximo de despegue	
1000 m	
Tiempo máximo de vuelo	
31 minutos	
Tiempo máximo en modo estacionario	
45 minutos	
Distancia máxima de vuelo	
27 km	
Resistencia máxima al viento	
12 m/s	
Ángulo máximo de cabeceo	
20°	

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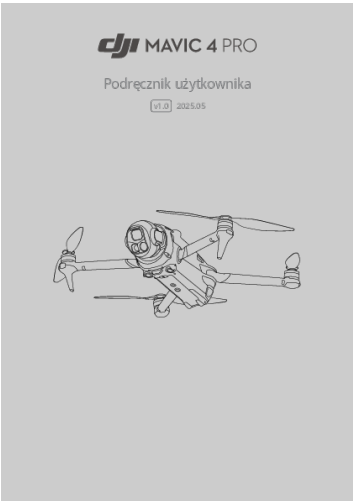
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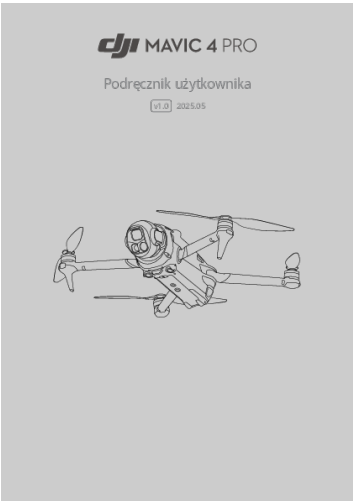


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Podręcznik użytkownika Instrukcja obsługi dron DJI Mavic 4 Pro mediaexpert pl products files 777753637 |||

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...

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Instrukcja obsługiDJI Mavic 4 Pro 512GB Creator Combo DJI RC 2 sklep Drony netdji mavic4pro rc2 instrukcja obsługi pldrony net dji pl |||

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...

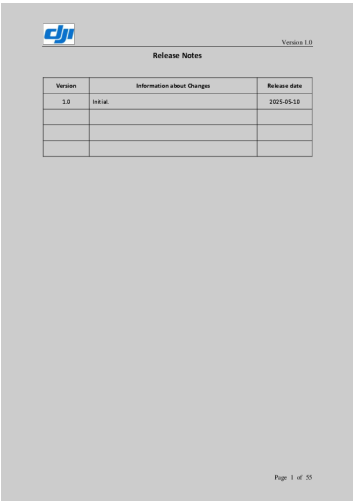
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DJI MAVIC 4 PRO Declaration of Conformity

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.

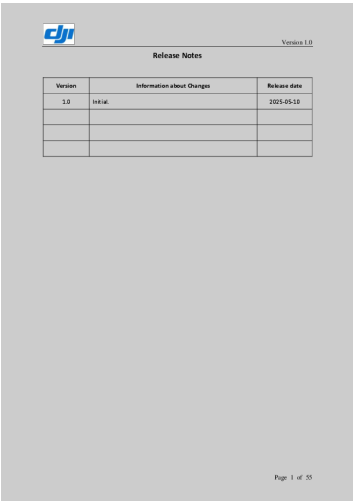
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[DJI Mavic 4 Pro EU Declaration of Conformity](#)

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

lang:en score:31 filesize: 898.53 K page_count: 55 document date: 2025-06-16



[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.

lang:en score:31 filesize: 898.51 K page_count: 55 document date: 2025-06-16

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 € 150,- vervangingskosten per keer.

Flyaway Coverage:

Wen ken 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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Handleiding DJI Care Refresh Mavic 4 Pro 1 jaar care refresh mavic 4pro jaarcoolblue nl

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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

15bxg0ap8YjHvMYg4P0hTaKT38DbKv143cJc1DJI AfmBOoq9dDCUjUojQz8n2loOLaUZdy1 jIKHyH 1EOxf HArYMywYpqDJI AfmBOoqx5m7Fi3 IUVMsDfrUJn3DNh3BA2JhoMbcWIS13QSTXUhm96NnDJI AfmBOop0N S66JQHmDOecjVlAbFfm6JPOJt7DxSYLrDwfUipJbKg6PbDJI AfmBOopCj mugBxrIB6 s6R9Q vPfgMcHYt7pdu6EKhr v UshQoB2cliftoncameras FAWrG44JVCVcliftoncameras 15bxg0ap8YjHvMYg4P0hTaKT38DbKv143cJc1cliftoncameras HArYMywYpqcliftoncameras IUVMsDfrUJn3DNh3BA2JhoMbcWIS13QSTXUhm96Nncliftoncameras S66JQHmDOecjVlAbFfm6JPOJt7DxSYLrDwfUipJbKg6Pbcliftoncameras Burst Shooting 12 48 Compatible RC Remote Controller approx 130 msDJI

AfmBOorrBF1IJMDJI1PTpXYDsVXbPGiyj0cQyA56TzPRyVIENb8uhpMecliftoncameras ms2 7K Vertical 1512x2688@24 50 60fps Standard CardsDJI AfmBOopyVp66cr ubEh1a yi9YoRXRrd LO9iq0ZcTdDwgHlbaz6AhRcliftoncameras Specificationcliftoncameras CardsMaximum AfmBOopx5CmoJ2V Yn8YMZGHE5nVdxCJXughZXRm1n4qMxmJNzTa2mscliftoncameras msMaximum a DJI AfmBOoroqPLR M95OcntcxJ75TMshmwXhMwPW1ZjXA7bTPQNvjiNVpeacliftoncameras ||| |||

Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft DJI Mavic 4 Pro Specification DJI Mavic 4 Pro Takeoff Weight Dimensions Max Ascent Speed Max Descent Speed Max Horizontal Speed Max Takeoff Altitude Max Flight ||| Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft DJI Mavic 4 Pro Specification DJI Mavic 4 Pro Takeoff Weight Dimensions Max Ascent Speed Max Descent Speed Max Horizontal Speed Max Takeoff Altitude Max Flight ||| Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft Aircraft DJI Mavic 4 Pro Specification DJI Mavic 4 Pro Takeoff Weight Dimensions Max Ascent Speed Max Descent Speed Max Horizontal Speed Max Takeoff Altitude Max Flight Time Max Hovering Time Max Flight Distance Approx. 1063 ...

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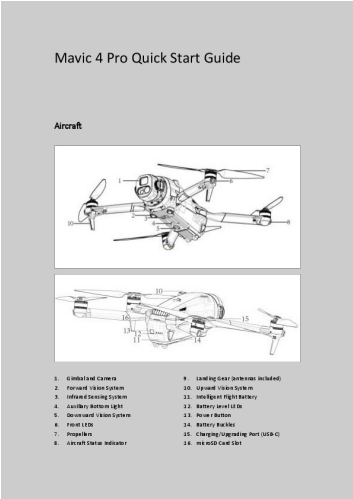
DJI Mavic 4 Pro Specification		
DJI Mavic 4 Pro		
Aircraft	Takeoff Weight	Approx. 550.3 g Product weight may vary due to differences in batch materials and other factors.
Aircraft	Dimensions	Folded (with propeller): 257.4×224.8×101.6 mm (L×W×H) Folded (without propeller): 257.4×224.8×101.6 mm (L×W×H) Unfolded (without propeller): 325.7×385.1×101.2 mm (L×W×H)
Aircraft	Max Ascent Speed	20 m/s (Sport Mode) 4 m/s (Normal Mode)
Aircraft	Max Descent Speed	20 m/s (Sport Mode) 4 m/s (Normal Mode) 4 m/s (Cine Mode)
Aircraft	Max Horizontal Speed	At sea level, in wireless environment: 20 m/s* (Sport Mode) 20 m/s (Shooting mode) At sea level, with 2 m/s tolerance, while flying in the same direction as the wind: 27 m/s* (Sport Mode) 20 m/s (Shooting mode) * Measured in a wind tunnel test environment with the aircraft taking off from an altitude of 5 m and ascending vertically by 15 m in Sport mode. Data is for reference only. Always pay attention to restrictions on the ground where directed wind blows.
Aircraft	Max Takeoff Altitude	6000 m Maximum takeoff altitude is 3000 m with DJI Mavic 4 Pro Preceptor Guard.
Aircraft	Max Flight Time	55 minutes Measured for the aircraft flying forward at a constant speed of 12.4 km/h in wireless environment, at sea level, with Maximum Assistance Action set to Brake, in photo mode, and from 100% battery level until 0%. Actual operating time may vary depending on the environment, usage, and firmware version.
Aircraft	Max Hovering Time	60 minutes Measured for the aircraft hovering in a wireless environment, at sea level, with Maximum Assistance Action set to Brake, in photo mode, and from 100% battery level until 0%. Actual operating time may vary depending on the environment, usage, and firmware version.
Aircraft	Max Flight Distance	45 km Measured for the aircraft flying forward at a constant speed of 54 km/h in wireless environment, at sea level, with Maximum Assistance Action set to Brake, in photo mode, and from 100% battery level until 0%.

[illegible]

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...

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Data Sheet HPRC2460 for DJI Mavic 4 Pro Creator Combo 20250529132644 data sheet S MAV4P 2460
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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...
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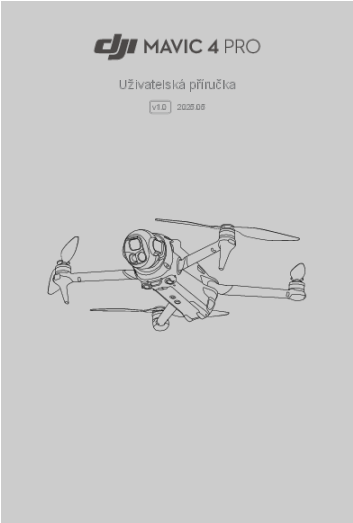


[pdf] User Manual Quick Start Guide Guide

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 ...

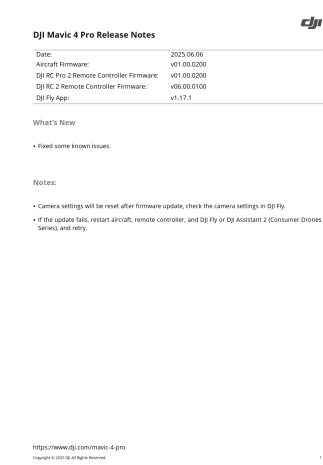
lang:en score:29 filesize: 456.81 K page_count: 7 document date: 2024-11-01



[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 ||| ||| Uživatelsk prucka v1.0 2025.05 Tento dokument je chrnn autorskmi prvky společnosti DJI a vsechna prva jsou vyhrazena. Pokud společnost DJI nepovol jinak, nejste oprvnni pouzvat ani povolit jinm osobm pouzvat tento dokument nebo jakoukoli jeh Uživatelsk prucka v1.0 2025.05 Tento dokument je chrnn autorskmi prvky společnosti DJI a vsechna pr ... ent podporuje tisk ve vysokm rozlisen. 2 2025 DJI Vsechna prva vyhrazena. Pouzvn tto prucky DJI **Mavic 4 Pro** Uživatelsk prucka Legenda Dležit Rady a tipy Odkaz Ped použitm si pectte Na DJITM na...

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[pdf] User Manual Release Notes

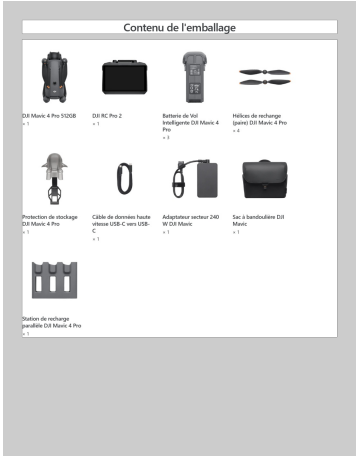
DJI Mavic 4 Pro Release Notes 6 июн 2025 г — Camera settings will be reset after firmware update check the camera in Fly If fails restart aircraft remote controller and en 20250606 dl djicdn mavic pro ||| **DJI Mavic 4 Pro** Release Notes Date: Aircraft Firmware: DJI RC Pro 2 Remote Controller Firmware: 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

Specs	
Aircraft	
Takeoff Weight	Approx. 900 g
Dimensions	Unfolded length: 221 mm (8.7 in) / Folded length: 183 mm (7.2 in) Folded width: 92 mm (3.6 in) / Folded height: 86 mm (3.4 in) Folded length x width x height: 183 x 92 x 86 mm (7.2 x 3.6 x 3.4 in)
Max Ascent Speed	10 m/s (36 ft/s) Mode Sport (Max Altitude) 10 m/s (36 ft/s) Mode Sport (Max Altitude)
Max Descent Speed	10 m/s (36 ft/s) Mode Sport (Max Altitude) 10 m/s (36 ft/s) Mode Sport (Max Altitude)
Max Horizontal Speed	10 m/s (36 ft/s) Mode Sport (Max Altitude) 10 m/s (36 ft/s) Mode Sport (Max Altitude)
Max Takeoff Altitude	4000 m (13121 ft) Mode Sport (Max Altitude) 4000 m (13121 ft) Mode Sport (Max Altitude)
Max Flight Time	17 minutes (Sport Mode) 17 minutes (Sport Mode)
Max Return Time	17 minutes (Sport Mode) 17 minutes (Sport Mode)
Max Flight Distance	4000 m (13121 ft) Mode Sport (Max Altitude) 4000 m (13121 ft) Mode Sport (Max Altitude)
Max Wind Speed (No Return)	12 m/s (39 ft/s) Mode Sport (Max Altitude) 12 m/s (39 ft/s) Mode Sport (Max Altitude)
Max Flight Range	1000 m (3281 ft) Mode Sport (Max Altitude) 1000 m (3281 ft) Mode Sport (Max Altitude)
Operating Temperature	0 °C to 40 °C (32 °F to 104 °F) Mode Sport (Max Altitude) 0 °C to 40 °C (32 °F to 104 °F) Mode Sport (Max Altitude)
Relative Humidity (No Rain)	10% to 90% Mode Sport (Max Altitude) 10% to 90% Mode Sport (Max Altitude)
Powering Accuracy Range	1000 m (3281 ft) Mode Sport (Max Altitude) 1000 m (3281 ft) Mode Sport (Max Altitude)

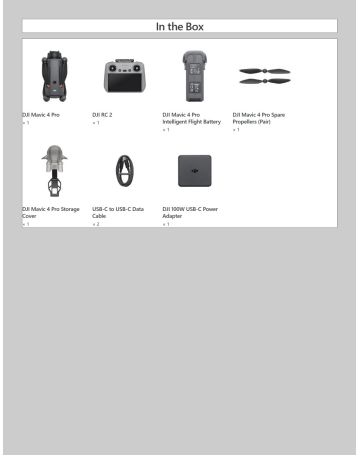
[pdf] Specifications Dimension Guide

DJI Mavic 4 Pro Specs Rackcdn Actual experience may vary depending on the environment usage and firmware version Page 2 Internal Storage 64GB available storage space is ENG 1410dd2bdd37e05ebf19 a2305060cc55ab8db83b1ef4b8835a6b ssl cf5 rackcdn ckvuPOpYQIS3u7LKWawh0w ||| Specs Aircraft Takeoff Weight Dimensions Max Ascent Speed Max Descent Speed Max Horizontal Speed Max ... g vertically by 1.5 m in Sport mode. Data is for 6000 m Maximum takeoff altitude is 3000 m with DJI **Mavic 4 Pro** Propeller Guards. 51 minutes Minepahsoutroedmboydteh, eanadircfroafmt f1ly0in0g fboarwtt... lang:en score:29 filesize: 48.9 K page_count: 8 document date: 2025-05-13



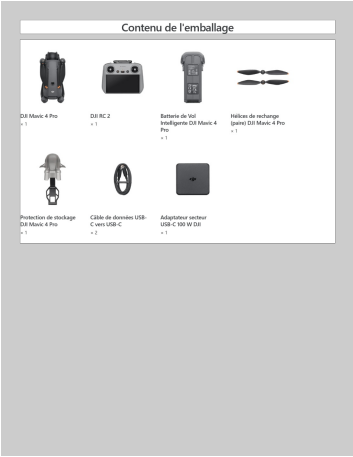
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Acheter DJI Mavic 4 Pro Drone caméra à triple objectif Boutique Rackcdn 512GB x 1 RC 2 Batterie de Vol Intelligente 3 Hélices rechange paire boîte 1410dd2bdd37e05ebf19 a2305060cc55ab8db83b1ef4b8835a6b ssl cf5 rackcdn 2r4jpWKTn7vgk0fq Tk5JQ ||| Contenu de l emballage DJI **Mavic 4 Pro** 512GB 1 DJI RC Pro 2 1 Batteriede Vol Intelligente DJI **Mavic 4 Pro** 3 Hlices de rechange paire DJI **Mavic 4 Pro** 4 Protection de stockage DJI **Mavic 4 Pro** 1 Cble de donnes haute vitesse USB-C vers USBC 1 Adaptateur secteur 240 W DJI Mavic 1 Sac ba... lang:en score:29 filesize: 965.72 K page_count: 1 document date: 2025-05-13



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Buy DJI Mavic 4 Pro Triple Lens Flagship Camera Drone Store Rackcdn RC 2 x 1 Intelligent Flight Battery 100W USB C Power Adapter Box 1410dd2bdd37e05ebf19 a2305060cc55ab8db83b1ef4b8835a6b ssl cf5 rackcdn FZIRuvMjctLOdGL18TI w ||| In the Box DJI **Mavic 4 Pro** 1 DJI RC 2 1 DJI **Mavic 4 Pro** Intelligent Flight Battery 1 DJI **Mavic 4 Pro** Spare Propellers Pair 1 DJI **Mavic 4 Pro** Storage Cover 1 USB-C to USB-C Data Cable 2 DJI 100W USB-C Power Adapter 1 ... lang:en score:29 filesize: 764.12 K page_count: 1 document date: 2025-05-13



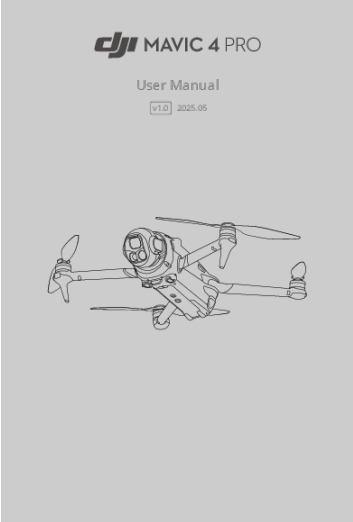
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Acheter DJI Mavic 4 Pro Drone caméra à triple objectif Boutique Rackcdn Intelligente × 1 Hélices de rechange paire Protection stockage Câble données USB C boîte 1410dd2bdd37e05ebf19

a2305060cc55ab8db83b1ef4b8835a6b ssl cf5 rackcdn mFoL3t kgSxMlwYQ0XK6KA |||

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 ...

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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...

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[pdf]

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 właściwoci aerodynamiczne oraz zauwaalnie cichsz prac. To dosko...

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Mavic 4 Pro Quick Start Guide

Aircraft

1. Gimbal and Camera	9. Landing Gear (Detachable Included)
2. Forward Vision System	10. Upward Vision System
3. Infrared Sensing System	11. Intelligent Flight Battery
4. Auxiliary Bottom Light	12. Battery Level UI
5. Obstacle Avoidance System	13. Motor Assembly
6. Front LED	14. Battery Pack Slot
7. Propeller	15. Charging/Signaling Port (USB-C)
8. Aircraft Status Indicator	16. IMU/ISO Cam Slot

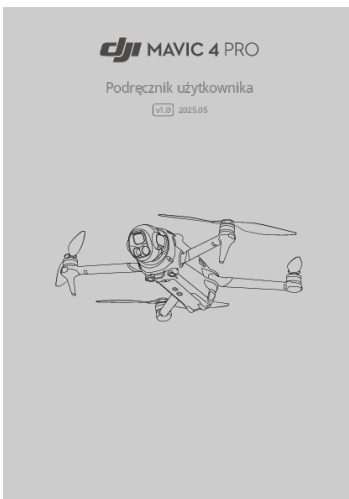
A quick start guide for the DJI Mavic 4 Pro drone, covering aircraft and remote controller components, preparation, flight operations, specifications, and compliance information.

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Mavic 4 Pro Datenblatt 2 66 96 KBDJI 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. Windwiderstandsf higkeit Max. Nickwinkel Betriebste
TECHN. DATEN Flugger t Startgewicht Abmessungen Max. Steiggeschwindigkeit
Max. Sinkgeschwindigkei ... 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...

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
PLInstrukcja Fly More FLYSTOREDJI 8797f02e90b6eac3b4056ce7d77e7073 ||| ||| 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 zastrzeżeniem wszystkich praw. O ile DJI nie wyda innej zgody, uytkownik
nie ma prawa do korzystania z dokumentu lub jakiegokolwiek jego czci poprzez

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DJI MAVIC 4 PRO

Quick Start Guide

快速入门指南

v1.0



Introduction



Go to
DJI SUPPORT



前往
技术支持

[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:pl score:26 filesize: 1022.32 K page_count: 7 document date: 2025-04-16



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

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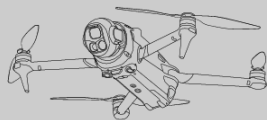


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Manuale utente DJI Mavic 4 Pro User Manual v1.0 it dl djicdn mavic pro 20250513 |||

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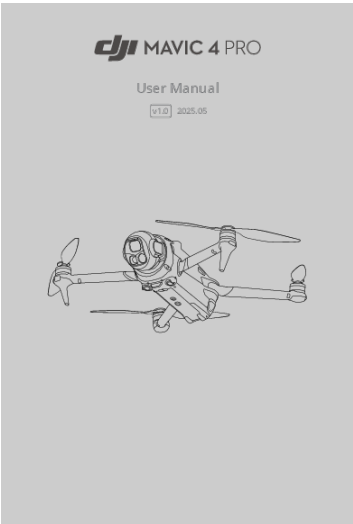


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DJI Mavic 4 Pro Quick Start Guide Creator Combo v1 0DJI Giá Tốt Chính Hãng tại DJIShopdjishop.vn
2025 03 CreatorCombo |||

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DJI Mavic 4 Pro User Manual: Comprehensive Guide

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:pl score:24 filesize: 5.91 M page_count: 95 document date: 2025-05-08

DJI

DJI Mavic 4 Pro 发布记录

发布日期:	2025.09.25
飞行器固件版本:	V01.03.02.00
DJI RC Pro 2 遥控器固件版本:	V01.00.04.00
DJI RC 2 遥控器固件版本:	V07.00.01.00
DJI Fly App 版本:	V1.18.0

本次更新

- 支持普通条件和复杂环境下像传过程中切换视频流。
- 新增配合 DJI RC 2 遥控器使用的动态追踪点功能。
- 新增追踪模式兼容支持智能追踪选项，在智能追踪的智能跟踪中设置。
- 新增在中国大陆地区使用北斗卫星定位模式（BDS），用户在 DJI Fly App 中更改设置。
- 修复已知问题。

注意

- 固件升级完成后，请检查、校准摄像头、陀螺仪等传感器等设置，请在 DJI Fly App 中检查并设置。
- 如升级失败，请查看飞行器和 DJI Fly App 或 DJI Assistant 2（消费机系列）的更新日志。

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

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DJI Mavic 4 Pro Release Notes and Firmware Updates

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.

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Specs

Aircraft

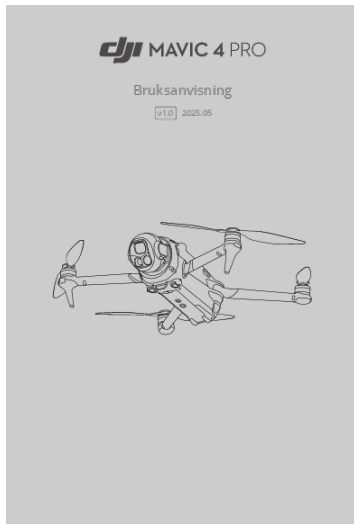
Takeoff Weight	1063 g
Dimensions	max: 257.61x124.81x106.6 mm (folded with propellers) Folded with propellers: 257.61x124.81x106.6 mm (LWH) Folded without propellers: 257.61x124.81x106.6 mm (LWH)
Max Ascent Speed	18 m/s (open throttle) 6 m/s (closed throttle) 6 m/s (LTH mode)
Max Descent Speed	18 m/s (open throttle) 6 m/s (closed throttle) 6 m/s (LTH mode)
Max Horizontal Speed	45 m/s (LTH mode) 15 m/s (closed throttle) 15 m/s (LTH mode) 45 m/s (LTH mode), when flying in the same direction as the wind 27 m/s (open throttle) 15 m/s (closed throttle) *Measured in standard conditions with the aircraft at 100% throttle and 100% battery level. Actual performance may vary due to differences in batch materials and other factors.
Max Takeoff Altitude	6000 m Maximum altitude above sea level (MSL) for the aircraft.
Max Flight Time	51 minutes Measured by the aircraft flying forward at 100% throttle and 100% battery level. Actual flight time may vary due to differences in batch materials and other factors.
Max Hovering Time	25 minutes Measured by the aircraft hovering at 100% throttle and 100% battery level. Actual hovering time may vary due to differences in batch materials and other factors.
Max Flight Distance	21 km Measured by the aircraft flying forward at 100% throttle and 100% battery level. Actual flight distance may vary due to differences in batch materials and other factors.
Max Wind Speed Resistance	12 m/s (LTH mode)
Max Pitch Angle	30°
Operating Temperature	-10°C to 40°C (32°F to 104°F)
Onboard Navigation Satellite System	GPS + Galileo + BeiDou
Transmission Range	10 km (LTH mode) 4.5 km (closed throttle) 4.5 km (LTH mode) 4.5 km (closed throttle) 4.5 km (LTH mode) 4.5 km (closed throttle)

[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...

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

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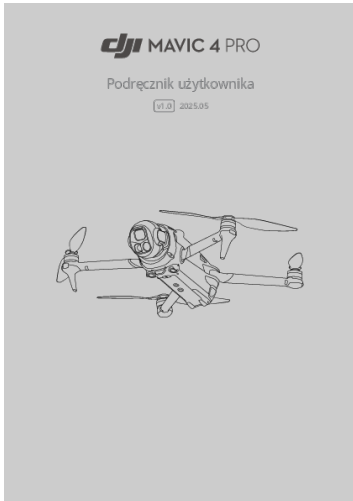
lang:en **score:24** filesize: 5.92 M page_count: 93 document date: 2025-05-08



[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:en **score:24** filesize: 1.15 M page_count: 13 document date: 2025-03-25

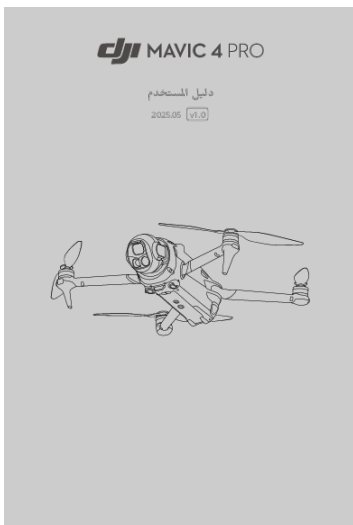


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Podręcznik użytkownika KDM Foto autoryzacji GPS w DJI Fly spowoduje utratę sygnału Powiadomienie Focus i Osmo limit 400 cykli Matrice pod dji mavic4pro rc2 instrukcja obsługi pl kdm foto p file 1d27c6153b64d09b3b665d6b09e4ee95 |||

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...

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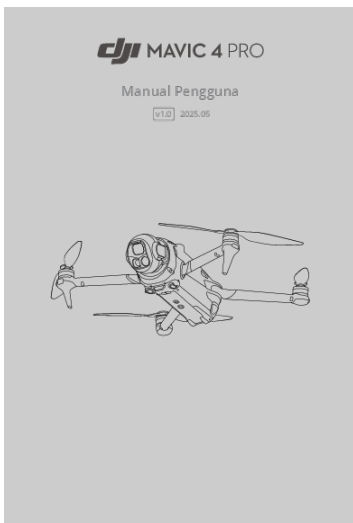


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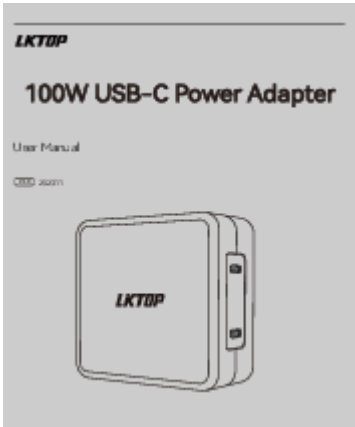
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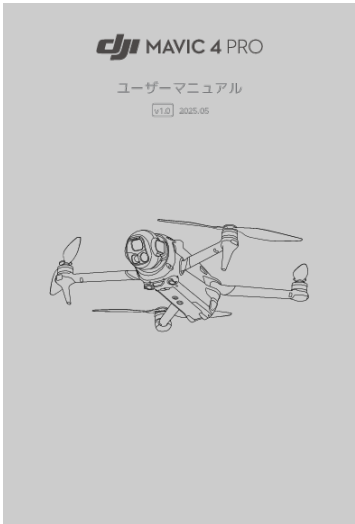
[pdf] Release Notes

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...
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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



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dji MAVIC 4 PRO

Gebruiksaanwijzing

v1.2 | 2025.09



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GebruiksaanwijzingDJI Mavic 4 Pro User Manual v1 2 nldl djicdn mavic pro 20250925 DJI nl |||

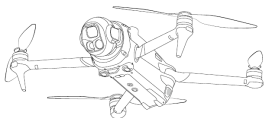
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dji MAVIC 4 PRO

Benutzerhandbuch

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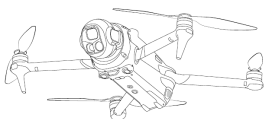
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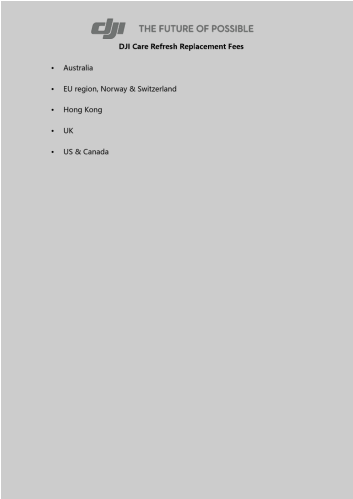


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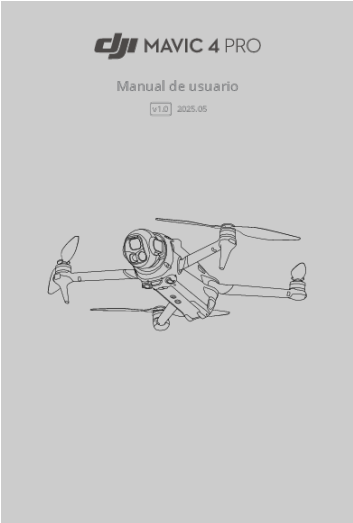
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A comprehensive list of DJI Care Refresh replacement fees for various DJI drone and gimbal products across Australia, EU, Hong Kong & Macau, UK, and US & Canada regions. The fees cover both Damage and Flyaway incidents where applicable.
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V01.00.0100 V01.00.0100 V06.00.0100 V1.17.0 DJI Fly DJI Fly App DJI Fly App DJI
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