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DJI DN1A0626

DJI Neo Fly More Combo Instruction Manual

Model: DN1A0626

INTRODUCTION

The DJI Neo Fly More Combo is a lightweight, portable mini drone designed for capturing high-quality aerial footage. This manual provides essential information for safe and effective operation, maintenance, and troubleshooting of your DJI Neo drone.



Image: DJI Neo drone in flight over a vast, snowy landscape with mountains in the background.

Spark Creativity With Eight Different Modes

DJI Neo offers eight intelligent shooting modes.^[9] Whether hiking a new trail or relaxing at the park, take the power of Neo with you and film like a pro.

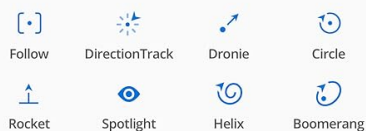


Image: The DJI Neo drone positioned on a wooden table alongside common personal items, illustrating its compact and regulation-friendly design.

WHAT'S IN THE BOX

The DJI Neo Fly More Combo includes the following components:

- DJI Neo Aircraft x 1
- DJI RC-N3 Remote Controller x 1
- DJI RC-N3 RC Cable (USB-C Connector) x 1
- DJI Neo Intelligent Flight Battery x 3
- DJI Neo Two-Way Charging Hub x 1
- DJI Neo Propeller Guard (Pair) x 1
- DJI Neo Spare Propellers (Pair) x 1
- DJI Neo Spare Propeller Screw x 4
- Screwdriver x 1
- DJI Neo Gimbal Protector x 1
- Type-C to Type-C PD Cable x 1



Image: All components of the DJI Neo Fly More Combo laid out, featuring the drone, RC-N3 remote controller, two-way charging hub, and three intelligent flight batteries.

What's in the Box



DJI Neo Aircraft



DJI Neo Intelligent Flight Battery



DJI Neo Two-Way Charging Hub



DJI RC-N3 Remote Controller



DJI Neo Propeller Guard (Pair)

Additional inclusion:

DJI Neo Gimbal Protector, Type-C to Type-C PD Cable, DJI Neo Spare Propellers (Pair), DJI RC-N3 RC Cable (USB-C Connector), DJI Neo Spare Propeller Screw × 4, Screwdriver.

* Battery charger sold separately. It is recommended to purchase the DJI 65W Portable Charger.

Enjoy Longer Flights and More Precise Control

Image: A clear visual representation of the DJI Neo aircraft, intelligent flight batteries, two-way charging hub, RC-N3 remote controller, and propeller guards, as included in the Fly More Combo package.

SETUP

1. Initial Charging

Before first use, ensure all Intelligent Flight Batteries and the RC-N3 Remote Controller are fully charged. Use the provided Type-C to Type-C PD Cable with a compatible charger (recommended DJI 65W Portable Charger) to charge the Two-Way Charging Hub with batteries inserted, or directly charge the aircraft body.

2. Battery Installation

Slide a fully charged Intelligent Flight Battery into the battery compartment located at the rear of the DJI Neo aircraft until it clicks securely into place.

3. Gimbal Protector Removal

Before powering on the aircraft, gently remove the DJI Neo Gimbal Protector from the camera. Always reattach the protector when storing or transporting the drone to prevent damage.

OPERATING

1. Powering On/Off

To power on the DJI Neo aircraft or the RC-N3 Remote Controller, press the power button once, then press and hold it until the indicator lights illuminate. To power off, repeat the same sequence.

2. Control Methods

The DJI Neo offers versatile control options:

- **Palm Takeoff & Landing:** The drone can take off and land directly from your hand with a simple button press. This method is ideal for quick, spontaneous shots.
- **Mobile App Control:** Use the DJI Fly app on your smartphone to control the drone via virtual joysticks. This allows for tracking angle, distance adjustments, and switching between horizontal and vertical displays.
- **RC-N3 Remote Controller:** For precise control and extended range (up to 10 km), use the included DJI RC-N3 Remote Controller. Connect your smartphone to the controller to view the live feed and access advanced settings.
- **Voice Control:** The DJI Fly app supports voice commands (English/Chinese) for basic flight directives like "Hey Fly," "Follow Me," and "Start Recording."
- **Motion Control (Optional):** For an immersive experience, the DJI Neo can be paired with DJI Goggles N3/Goggles 3 and an RC Motion 3 or FPV Remote Controller 3 (sold separately).

Versatile Control Methods For Endless Fun

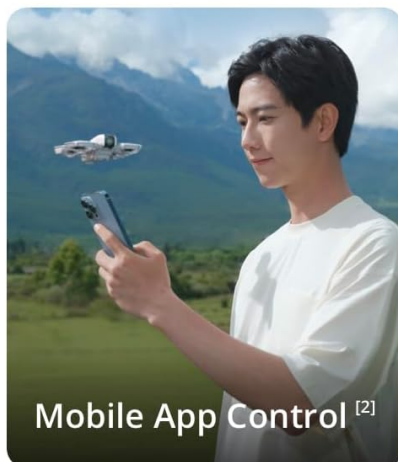
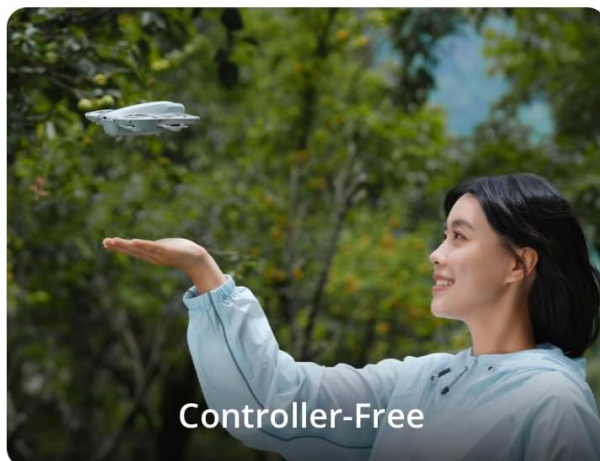


Image: Demonstrates multiple control methods for the DJI Neo, including controller-free hand gestures, voice control, mobile app control, motion control with goggles, and traditional RC control.

3. Flight Modes & Features

The DJI Neo is equipped with intelligent flight modes to enhance your aerial photography:

- **Palm Takeoff & Landing:** Initiate flight directly from your palm.
- **Subject Tracking:** The drone can intelligently follow a designated subject, keeping it centered in the frame.
- **QuickShots:** Eight creative modes (Boomerang, Circle, Dronie, Helix, Follow, DirectionTrack, Rocket, Spotlight) allow for automated cinematic maneuvers.
- **4K Ultra-Stabilized Video:** Capture smooth, high-quality 4K UHD footage thanks to DJI stabilization technology and level-4 wind resistance.

Unique Shots in Just Three Steps

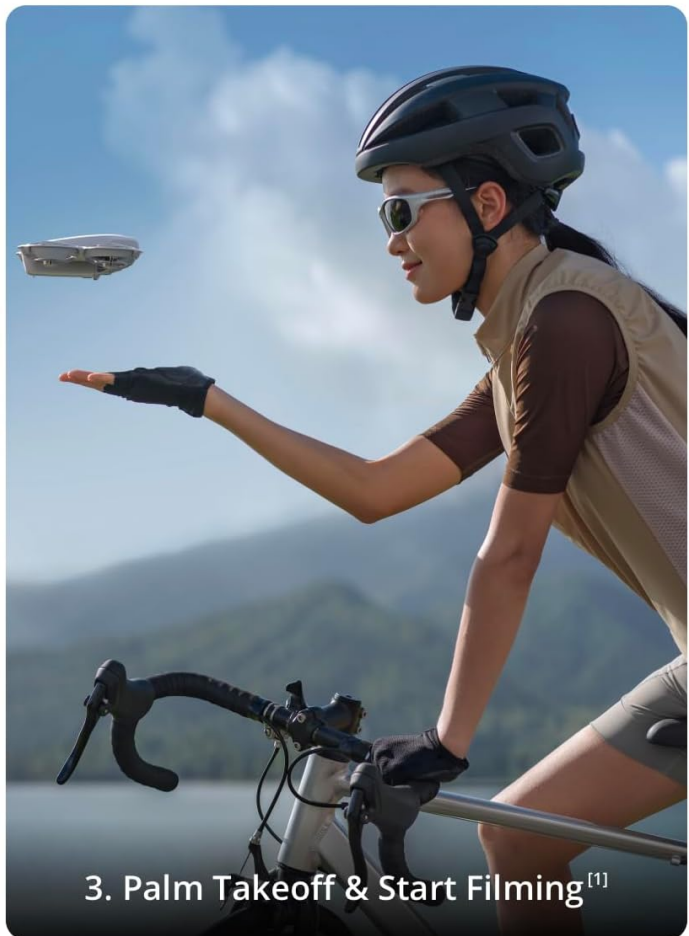


Image: A three-step visual guide demonstrating how to achieve unique shots with the DJI Neo, including turning on the drone, selecting a mode, and performing a palm takeoff to start filming.

Take Center Frame With Neo

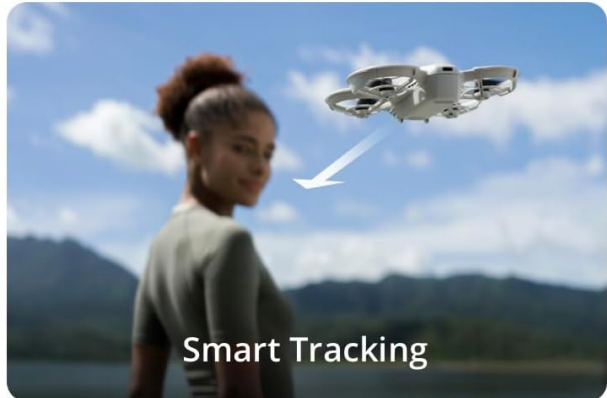


Image: The DJI Neo drone demonstrating its ability to take center frame with features like close-up shooting, smart tracking, and multiple QuickShots modes, including a circular flight path around subjects.

4. Video and Photo Capture

The DJI Neo captures 4K/30fps stabilized videos and 12MP photos. It also supports 1080p vertical video recording for social media. The camera features a single-axis mechanical gimbal for pitch control, complemented by RockSteady and HorizonBalancing stabilization.

4K Ultra HD Video, Capture What Matters Most



Image: A comparison of DJI Neo's 4K Ultra HD video capabilities, showing the difference between RockSteady stabilization on and off, and a visual comparison between 4K and 2.7K resolution footage.

5. Data Transfer

With 22GB of built-in storage, the DJI Neo can store up to 55 minutes of 1080p/60fps video or 40 minutes of 4K/30fps video. Footage can be quickly transferred to your phone via Wi-Fi using the DJI Fly app, eliminating the need for data cables.

6. Return to Home (RTH)

The DJI Neo supports various Return to Home (RTH) functions, including Return to Me, Return to Home (RTH), Low Battery RTH, and Scene Recognition RTH, ensuring safe navigation back to the takeoff point using palm or app controls.

MAINTENANCE

1. Propeller Replacement

In case of damage, replace propellers using the provided spare propellers and screwdriver. Ensure correct propeller type (A or B) is installed on the corresponding motor.

2. Battery Care

Always store batteries in a cool, dry place. Avoid overcharging or completely draining batteries. For optimal performance, use the DJI Two-Way Charging Hub and recommended DJI 65W Portable Charger.

3. Calibration

Regularly calibrate the compass and Inertial Measurement Unit (IMU) via the DJI Fly app settings to ensure accurate flight data and stable performance.

TROUBLESHOOTING

If you encounter issues with your DJI Neo, consider the following:

- **Connection Issues:** Ensure the drone and controller (or smartphone) are powered on and within range. Re-pair devices if necessary via the DJI Fly app.
- **Flight Instability:** Check for damaged propellers and replace if needed. Perform compass and IMU calibration. Avoid flying in strong winds (Neo is rated to Level 4 wind resistance).
- **Battery Life:** Ensure batteries are fully charged. Flight time can be affected by wind conditions and aggressive flying.
- **Propeller Noise:** Propeller guards may slightly increase noise levels. This is normal.
- **Subject Tracking Reliability:** Ensure clear visual algorithms for reliable tracking. Maximum tracking speed is 6 m/s.

SPECIFICATIONS

Feature	Specification
Brand	DJI
Model Name	DN1A0626
Item Weight	135g (Aircraft), 1.42 pounds (Package)
Product Dimensions	6.18"L x 5.12"W x 1.9"H
Video Capture Resolution	4K
Effective Still Resolution	12.0 MP
Video Output Resolution	4 megapixels
Supported Image Format	JPEG
Connectivity Technology	Bluetooth, Wi-Fi
Maximum Range	10 Kilometers (with RC-N3)
Battery Capacity	31500 mAh (total for 3 batteries)
Flight Time	Up to 18 minutes
Internal Storage	22GB
Operating Temperature	32 Degrees Fahrenheit

What are the main similarities and differences between DJI Neo and DJI Flip?

DJI Neo is designed for capturing everyday life and recreational activities, while DJI Flip excels in capturing both distant landscapes and close-up portraits.

1. Image Quality: DJI Neo features a 1/2-inch CMOS sensor, whereas DJI Flip boasts a 1/1.3-inch CMOS sensor, offering superior image quality.
2. Battery Life: DJI Neo provides up to 18 minutes of flight time, while DJI Flip offers an impressive 31 minutes. To enjoy longer flights with DJI Neo, consider choosing combos that include multiple batteries.
3. Weight: DJI Neo weighs only 135 grams, and DJI Flip is also under 249 grams, making both compliant with regulations in most countries and regions.
4. Safety: Both models come with full propeller guards for enhanced safety.
5. Control Options: Both support palm takeoff, mobile app control, voice commands, and remote control. Additionally, DJI Neo supports immersive motion control*.
6. Shooting Scenarios: Both are ideal for close-up tracking shots. DJI Neo offers immersive flight experiences, while DJI Flip is better suited for capturing stunning aerial landscapes.

* Some features require specific combos or separate purchases of certain controllers and goggles.

Image: A graphic illustrating the DJI Neo's 18-minute flight time, emphasizing its capability for extended exploration and capturing moments.

Notes

* DJI Neo does not support obstacle avoidance. To ensure flight safety, fly within a visual line of sight. To fly beyond visual line of sight (BVLOS), ensure that the aircraft is in good condition, the user is qualified, and the flight is compliant with local regulations for BVLOS.

** All videos and images on this page were shot using DJI Neo by professionals in strict compliance with local laws and regulations and have been variously edited in post-production. All videos and images are for reference only. Actual results may vary. Always observe local laws and regulations and ensure the aircraft has obtained relevant certifications and airspace authorizations before flying.

*** All images, videos, and screen display contents about the product itself on this page are for reference only. Actual product effects (including but not limited to appearance, color, and size) and screen display contents (including but not limited to backgrounds, UI, and illustrations) may vary.

1. When using palm takeoff and landing, adhere to the following guidelines: operate in a windless environment as much as possible; extend your palm horizontally and keep it still, avoiding finger contact with the propellers to prevent injury; do not attempt to grab the drone while it is flying.
2. Requires connecting DJI Neo to a smartphone via Wi-Fi.
3. DJI Neo supports voice control in English and Mandarin only. The specific language used depends on the connected phone's system language (English or Chinese).
4. Requires purchase of a specific combo or a separate purchase of a specific remote controller and goggles.
5. Product weight may vary due to differences in batch materials and other factors. Refer to the actual product.
6. Certain control methods require the use of DJI Goggles series products, DJI RC Motion series products, or certain DJI remote controllers.
7. As of September 2024.
8. 4K/30fps video recording is available under all control methods of DJI Neo. Except for motion control, 4K/30fps videos with HorizonBalancing are supported in all other control methods. When DJI Neo is paired with DJI Goggles 3 and DJI RC Motion 3, it can record 16:9 4K/30fps videos with RockSteady/HorizonBalancing or record 4:3 4K/30fps videos with no stabilization.
9. Some shooting modes require connecting DJI Neo to a smartphone via Wi-Fi and enabling them in the DJI Fly app.
10. The 10km video transmission distance can only be achieved with FCC compliance. The data was measured in an unobstructed outdoor environment free of interference and showed the farthest communication range for one-way, non-return flights. The maximum video transmission distance in the actual flight scenarios is limited by the drone's maximum flight distance. Refer to the actual use.
11. When controlling the drone with the DJI Fly app or a standard remote controller, RockSteady and HorizonBalancing are enabled simultaneously and cannot be turned off. When controlling with DJI Goggles plus RC Motion or the FPV Remote Controller, you can choose to enable RockSteady, HorizonBalancing, or turn off stabilization. When controlling the drone without a remote controller or with the DJI Fly app, the HorizonBalancing angle is $\pm 30^\circ$. When controlling the drone with a remote controller or using motion control, the HorizonBalancing angle is $\pm 45^\circ$.
12. Measured in a controlled test environment. Specific test conditions are as follows: flying forward at a constant speed of 2 m/s in a windless laboratory environment at 20 meters above sea level, in photo mode (without photo-taking operation during flight), and from 100% battery level until 0%. Results may vary depending on the environment, actual use, and firmware version.
13. Measured after DJI Neo is activated, with a fully charged battery and default settings, and using Circle, Rocket, and Dronie modes, and is for reference only.
14. Measured in a controlled test environment. Specific test conditions are as follows: flying forward at a constant speed of 2 m/s in a windless laboratory environment at 20 meters above sea level, in photo mode (without photo-taking operation during flight), and from 100% battery level until 0%. Under the preceding conditions, a maximum combo flight range of 36 minutes can be achieved by replacing the battery once, or 54 minutes by replacing the battery twice.

Image: A cutaway view of the DJI Neo drone highlighting its 22GB built-in storage, capable of holding 40 minutes of 4K/30fps video or 55 minutes of 1080p/60fps video.

IMPORTANT SAFETY INFORMATION

Always operate the DJI Neo in compliance with local laws and regulations. Maintain visual line of sight (BVLOS) with the aircraft. Avoid flying near crowds, airports, or restricted airspace. Ensure the drone is in good condition before each flight. Use propeller guards for enhanced safety, especially when flying indoors or in confined spaces.

WARRANTY AND SUPPORT

DJI offers comprehensive after-sales service and an official warranty for its products. For detailed warranty terms, technical support, or service inquiries, please visit the official DJI website or contact DJI customer service. DJI is a global leader in civilian drones, committed to quality and continuous innovation.



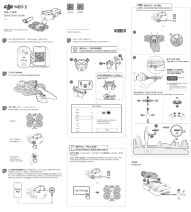
The Brand You Can Trust

- Global Leader in Civilian Drones**
Creative Camera Technology Specialist
- Quality Assured**
Professional Technology and Outstanding Performance
- Comprehensive Product Line**
Camera Drone, Handheld, Action, and More
- Official Warranty**
One-Stop Technical Support

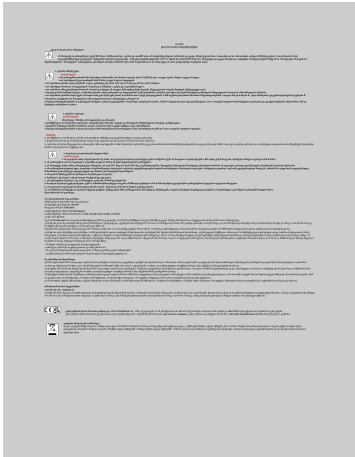
Image: A graphic highlighting DJI as a trusted brand, emphasizing its global leadership in civilian drones, quality assurance, comprehensive product line, and official warranty with one-stop technical support.

Related Documents - DN1A0626

	DJI Neo Fly More Combo Safety Guidelines This document provides safety guidelines for the DJI Neo Fly More Combo, covering flight environment, operation, and intelligent flight battery usage. It includes warnings and precautions to ensure safe operation of the drone.
	DJI NEO 2 Safety Guidelines and Specifications Fly More Combo Comprehensive safety guidelines, operating instructions, and technical specifications for the DJI NEO 2 drone, including the Fly More Combo, covering flight environment, operation, and battery safety.
	DJI NEO 2 Motion Fly More Combo Safety and Operations Manual This document provides essential safety instructions, flight environment guidelines, operational procedures, battery handling, maintenance tips, troubleshooting steps, and technical specifications for the DJI NEO 2 Motion Fly More Combo. It also includes the EU Declaration of Conformity and environmental protection information.

	DJI Neo User Manual: Comprehensive Guide to Operation and Safety Explore the DJI Neo user manual for detailed instructions on operating your drone, flight safety, features like Palm Control and Smart Snaps, and maintenance. Learn about setup, flight modes, and troubleshooting for an optimal flying experience.
	DJI Motion Fly More Combo Quick Start Guide Concise guide for setting up and using the DJI Motion Fly More Combo, including DJI Goggles N3 and DJI RC Motion 3, with instructions for connection, control methods, and basic operations.
	DJI Neo 2 Quick Start Guide: Setup and Control Methods This guide provides essential information for setting up and operating the DJI Neo 2 drone. It covers initial setup steps, power management, and detailed explanations of three control methods: Immersive Motion Control, Mobile App Control, and Palm Control, along with accessory connections.

Documents - DJI – DN1A0626

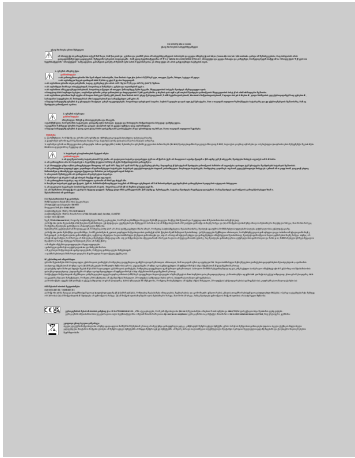


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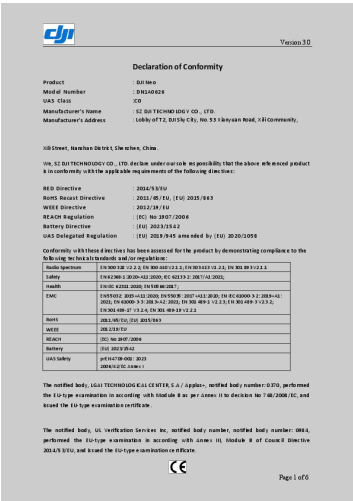


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DJI Neo Declaration of Conformity and Component List

Official Declaration of Conformity for the DJI Neo drone (Model DN1A0626) by SZ DJI TECHNOLOGY CO., LTD., detailing EU directive compliance and listing key components and their software versions.

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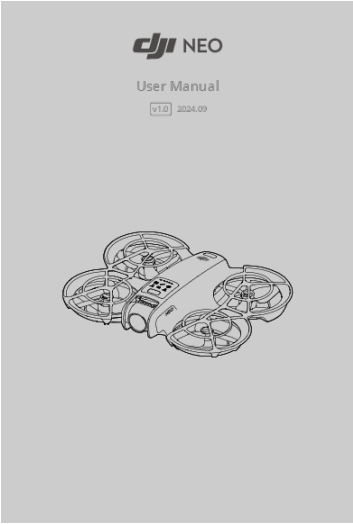


[pdf] Declaration of Conformity

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Declaration of Conformity Product : DJI Neo Model Number : **DN1A0626** UAS Class : C0 Manufacturer s Name Manufacturer s Address : SZ DJI TECHNOLOGY CO., LTD. : Lobby of T2, DJI Sky City, No. 53 Xianyuan Road, Xili Community, Xili Street, Nanshan District, Shenzhen, China. We, SZ DJI TECHNOLO...

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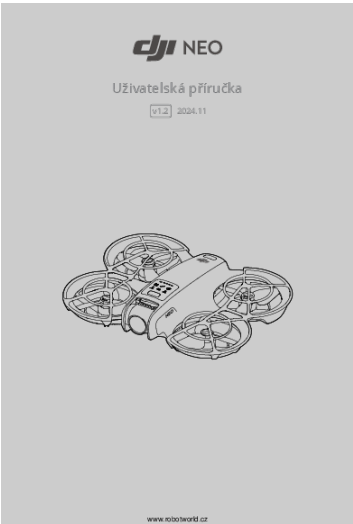


[pdf] User Manual Quick Start Guide Installation Guide Instructions Guide

DJI Neo User Manual 5 days ago — Follow the instructions in user manual to update firmware If fails restart all devices and try again problem Fly More Combo MANUAL dronexl co 2024 09 Sep 1 DO NOT operate an environment at risk of a fire or explosion Operation Throttle Stick Push stick up Versatile Control Intelligent Features |||

User Manual v1.0 2024.09 This document is copyrighted by DJI with all rights reserved. Unless othe ... rland . UAS Class Maximum Propeller Speed C0 36570 RPM MTOM Statement The MTOM of DJI Neo Model **DN1A0626** is 135 g to comply with C0 requirements. You must follow the instructions below to comply ...

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[DJI Neo Uživatelská příručka: Kompletní průvodce](#)

Podrobná uživatelská příručka pro dron DJI Neo. Obsahuje informace o profilech výroby, bezpečnosti letu, provozu, ovládání, funkcích a specifikacích.

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DJI Neo Quick Start Guide

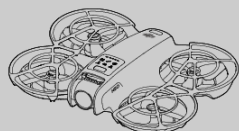
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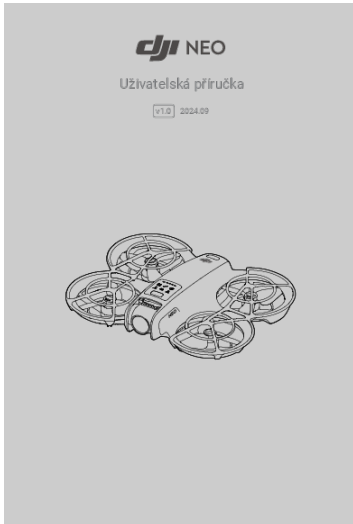


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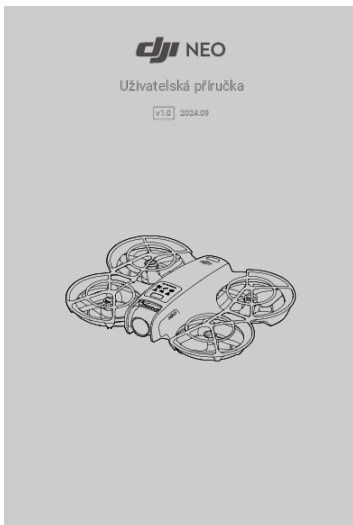
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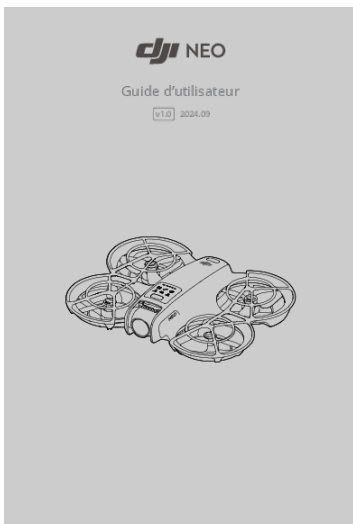
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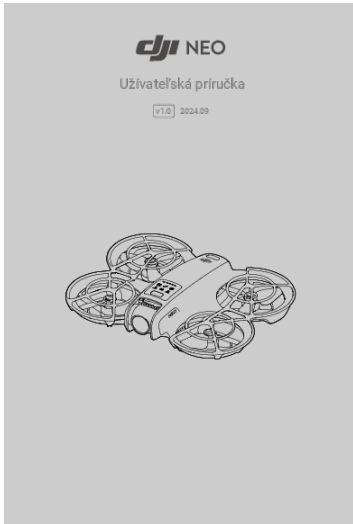
[\[pdf\]](#) User Manual

500 dji neo manual DronProdronpro cz â° data files djidronpro srsltid AfmBOopEyB yCEFWkpNFxAkyOtp2cXddbtty 8C6SAWjOdVFpKZo2Sm ||| Uzivatelsk prucka v1.0 2024.09 Tento dokument je chrnn autorskmi prvý společnosti DJI a vsechna pr ... ko, Svcarsko . Tda UAS Maximln pocet otcek vrtule C0 36570 RPM Prohlsen MTOM MTOM DJI Neo model **DN1A0626** je 135 g, aby sploval pozadavky C0. Abyste splnili pozadavky MTOM C0, muste postupovat pod... lang:id **score:24** filesize: 24.95 M page_count: 87 document date: 2024-09-12



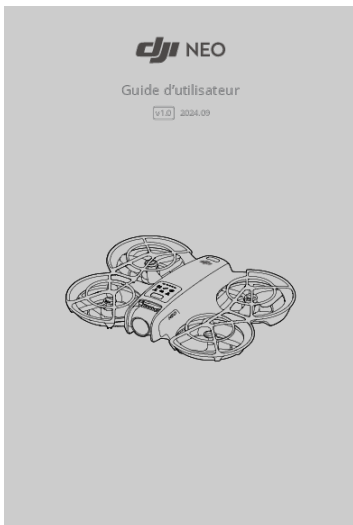
[\[pdf\]](#) User Manual Instructions Guide

Notice d utilisation Drone DJI NEO Pulsat 1000132255 mod pulsat fr media manual ||| Guide d utilisateur v1.0 2024.09 Le prsent document est la propriert de DJI, tous droits rservs. Sau ... Classe UAS Vitesse maximum de l hlice C0 36 570 TR/MIN Dclaration MTOM La MTOM de DJI Neo modle **DN1A0626** est de 135 g pour se conformer aux exigences de la certification C0. Vous devez suivre les... lang:fr **score:24** filesize: 13.29 M page_count: 94 document date: 2024-12-03



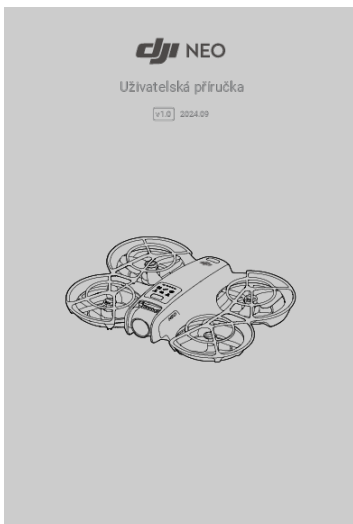
[\[pdf\]](#) User Manual

Manuál DJI Neo nový FPV dron Xtreme sk najľahší 135g User Manual v1.0 SK xtreme data files ||| Uzvatesk prručka v1.0 2024.09 Tento dokument je chrnen autorskmi prvami spoločnosti DJI a všetky p ... ciarsko . Trieda UAS Maximlny počet otcok vrtule C0 36570 RPM Vyhlšenie MTOM MTOM DJI Neo model **DN1A0626** je 135 g, aby spal požiadavky C0. Aby ste splnili požiadavky MTOM C0, musíte postupova poda... lang:it **score:23** filesize: 21.14 M page_count: 87 document date: 2024-09-19



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

Notice d utilisation Drone DJI NEO FLY MORE COMBO Villatech 1000132256 mod villatech fr media manual ||| Guide d utilisateur v1.0 2024.09 Le prsent document est la propriert de DJI, tous droits rservs. Sau ... Classe UAS Vitesse maximum de l hlice C0 36 570 TR/MIN Dclaration MTOM La MTOM de DJI Neo modle **DN1A0626** est de 135 g pour se conformer aux exigences de la certification C0. Vous devez suivre les... lang:fr **score:23** filesize: 13.29 M page_count: 94 document date: 2024-12-03



[DJI Neo Uživatelská příručka](#)

Kompletní uživatelská příručka pro dron DJI Neo, která pokrývá popis produktu, bezpečnost letu, ovládání, specifikace a další informace pro bezpečné a efektivní používání. lang:id **score:23** filesize: 12.54 M page_count: 87 document date: 2024-09-19



UK PSTI Statement of Compliance

We, SZ DJI TECHNOLOGY CO., LTD. declare under our sole responsibility that the below referenced product is in conformity with the applicable security requirements in schedule 3 of The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023.

Product Type	DJI Neo
Product Model	DN1A0626
Manufacturer's Name	SZ DJI TECHNOLOGY CO., LTD.
Manufacturer's Address	Lobby of T2, DJI Sky City, No. 53 Xianyu Road, Xili Community, N5 Street, Nanshan District, Shenzhen, China
Guaranteed software updates until	2026/12/31

Signed for and on behalf of SZ DJI TECHNOLOGY CO., LTD.

Place: Shenzhen, China

Date: 2024-9-5

Name: Gary Ding

Position: Certification manager

Signature:

[pdf] Declaration of Conformity

Mia Zhang PSTI SoC DJI Neo EU Declaration of Conformity terra 1 g djicdn

9b266a09f53f4040901d8f8eca40ac3e UK |||

UK PSTI Statement of Compliance We, SZ DJI TECHNOLOGY CO., LTD. ,declare under our sole responsibil ... Product Model Manufacturer s Name Manufacturer s Address Guaranteed software updates until DJI Neo **DN1A0626** SZ DJI TECHNOLOGY CO., LTD. Lobby of T2, DJI Sky City, No. 53 Xianyu Road, Xili Community...

lang:tl score:22 filesize: 176.2 K page_count: 1 document date: 2024-09-25



BEZPEČNOSTNÉ POKYNY

v1.2



SME TU PRE VÁS



KONTAKT
DJI PODPORA



<http://www.dji.com/neo/q/download/side>

PRE VIAC INFORMÁCIÍ SLEDUJTE NAŠE SOCIÁLNE
SETE:



Tieto obsahy sa môžu zmeniť bez predchádzajúceho upozornenia.

DJI a DJI NEO sú v tomto súbori registrované značky.

Copyright © 2024 DJI Všetky práva súhlasne chránené.



9 620000 000000

[pdf]

Bezpečnostné pokyny 413 39 kB DJI Neo dron Nay sk 3135227 cdn nay images orig 7 |||

BEZPEČNOSTNÉ POKYNY v1.2 SME TU PRE VS KONTAKT DJI PODPORA

<https://www.dji.com/neo/downloads> PRE VIAC ... e djs k nadmernmu vybitiu batie, ktor mze spsobi jej nevratn poskodenie. Specifikcie Dron Model: **DN1A0626** Predvzkov frekvencia prenosu videa 1 2.4000-2.4835 GHz, 5.170-5.250 GHz, 5.725-5.850 GHz...

lang:es score:22 filesize: 413.39 K page_count: 3 document date: 2024-08-20



[\[pdf\]](#) SAR Rating

Zhang Kebo RF Exposure SZ DJI TECHNOLOGY CO LTD DN1A062624 Neo SS3 SS3DN1A062624
dn1a062624

FCC RF EXPOSURE REPORT For DJI Neo MODEL NUMBER: **DN1A0626** REPORT
NUMBER: 4791309859-RF-6 ISSUE DATE: May 28, 2024 FCC ID:
SS3-**DN1A062624** Prepared for SZ DJI TECHNOLOGY CO., LTD Lobby of T2, DJI
Sky City, No. 53 Xianyuan Road, Xili Community, Xili Street, Nanshan District,
Shenzhen, China. Prepared b...

lang:en score:22 filesize: 234.18 K page_count: 7 document date: 2024-07-01



[\[pdf\]](#)

xxxx INSTRUKCJA BEZPIECZEŃSTWA Instrukcja bezpieczenstwa DJI Neo flystore pl p file
cb17ccf5dde926ebefa3212e1fb06590 |||

INSTRUKCJA BEZPIECZESTWA Bezpieczestwo w skrcie Korzystajc z tego
produktu, uytownik potwierdza, ... ika Bluetooth EIRP Aparatura sterujca DJI RC-N3
Czstotliwo pracy 1 Moc nadajnika EIRP Model: **DN1A0626** 2.4000-2.4835 GHz,
5.170-5.250 GHz, 5.725-5.850 GHz 2.4 GHz: 26 dBm FCC , 20 dBm CE/SRR...

lang:pl score:21 filesize: 578.19 K page_count: 6 document date: 2024-08-09



[\[pdf\]](#)

xxxx PobierzDron DJI Neo w Max Kuchnieproxysklep maxkuchnie pl storage file pimcore import 2024 12
17 9144f2c25e940da286326c838af34d8d Instrukcja bezpieczenstwa |||

INSTRUKCJA BEZPIECZESTWA Bezpieczestwo w skrcie Korzystajc z tego
produktu, uytownik potwierdza, ... ika Bluetooth EIRP Aparatura sterujca DJI RC-N3
Czstotliwo pracy 1 Moc nadajnika EIRP Model: **DN1A0626** 2.4000-2.4835 GHz,
5.170-5.250 GHz, 5.725-5.850 GHz 2.4 GHz: 26 dBm FCC , 20 dBm CE/SRR...

lang:pl score:20 filesize: 530.8 K page_count: 6 document date: 2024-08-09



[pdf] Declaration of Conformity

NeoSIRIM Certification Jaya Intrabumi Niaga M Sdn Bhd 201701027821 1241987 H Teguh Inovasi
202001027125 138Neo Sirimcdn shopify s files 1 0613 8468 7751 Neo Sirim v 1747812442 |||
CERTIFICATE OF CONFORMITY Type Approval Code: RGTO/11A/0924/S 24-3587
Application Number: SQASI/TA/24/3587 This certificate is granted to AZURE
TELECOMMUNICATION SDN BHD NO.7F-1 7TH FLOOR TOWER 4 PFCC JALAN
PUTERI 1/2 BANDAR PUTERI, 47100, PUCHONG, SELANGOR It is hereby certified
that MODEL: DN1A06...

lang:en score:19 filesize: 179.71 K page_count: 2 document date: 2025-05-21



[pdf] Test Report

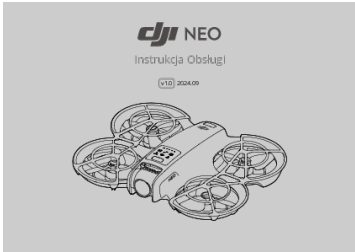
Mike Heckrotte Test Report BLE SZ DJI TECHNOLOGY CO LTD DN1A062624 Neo SS3
SS3DN1A062624 dn1a062624
CFR 47 FCC PART 15 SUBPART C TEST REPORT For DJI Neo MODEL NUMBER:
DN1A0626 REPORT NUMBER: 4791309859-RF-3 ISSUE DATE: May 28, 2024 FCC
ID: SS3-**DN1A062624** Prepared for SZ DJI TECHNOLOGY CO., LTD Lobby of T2,
DJI Sky City, No. 53 Xianyuan Road, Xili Community, Xili Street, Nanshan District,
Shenzhen,...

lang:en score:17 filesize: 3.46 M page_count: 83 document date: 2024-07-01



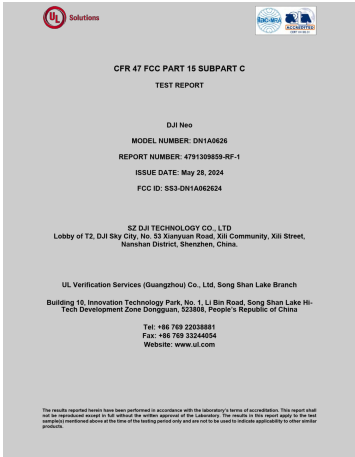
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Pobierz Do pobrania DJI Polska instrukcja dji neo cdn files innpro pl 6941565988294 |||
Instrukcja Obsługi v1.0 2024.09 DJI Neo - Instrukcja obsługi Niniejszy dokument jest
chroniony pr ... lator DJI Neo model: BWX521-1435-7.3, ok. 45 g Owiadczenie
dotyczące MTOM MTOM dla DJI Neo Model **DN1A0626** wynosi 135 g, aby spełni
wymagania C0. Aby spełni wymagania MTOM C0, należy postpowa zgodni...
lang:pl score:16 filesize: 24.33 M page_count: 117 document date: 2025-03-05



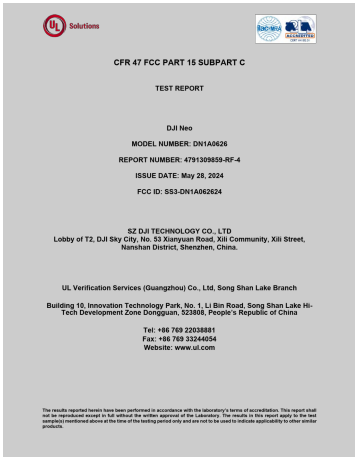
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PobierzDron DJI Neo w Max Kuchnieproxysklep maxkuchnie pl storage file pimcore import 2024 11 21 2b8d7ec3df01cbaad799b0ed8ff71941 dron dji neo instrukcja obsługi ||| Instrukcja Obsługi v1.0 2024.09 DJI Neo - Instrukcja obsługi Niniejszy dokument jest chroniony pr ... Klasa UAS Maksymalna prdko migla C0 36570 RPM Owiadczenie dotyczce MTOM MTOM dla DJI Neo Model **DN1A0626** wynosi 135 g, aby spelni wymagania C0. Aby spelni wymagania MTOM C0, naley postpowa zgodni... lang:pl **score:15** filesize: 13.64 M page_count: 60 document date: 2024-08-27



[pdf] Test Report

Mike Heckrotte Test report 2 4G Wi Fi SZ DJI TECHNOLOGY CO LTD DN1A062624 Neo SS3 SS3DN1A062624 dn1a062624 CFR 47 FCC PART 15 SUBPART C TEST REPORT For DJI Neo MODEL NUMBER: **DN1A0626** REPORT NUMBER: 4791309859-RF-1 ISSUE DATE: May 28, 2024 FCC ID: SS3-**DN1A062624** Prepared for SZ DJI TECHNOLOGY CO., LTD Lobby of T2, DJI Sky City, No. 53 Xianyuan Road, Xili Community, Xili Street, Nanshan District, Shenzhen,... lang:en **score:15** filesize: 4.65 M page_count: 150 document date: 2024-07-01



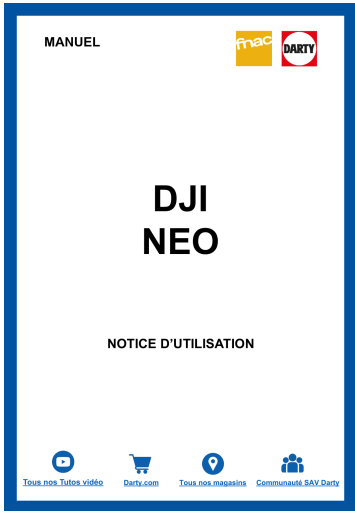
[pdf] Test Report

Mike Heckrotte Test Report SRD SZ DJI TECHNOLOGY CO LTD DN1A062624 Neo SS3 SS3DN1A062624 dn1a062624 CFR 47 FCC PART 15 SUBPART C TEST REPORT For DJI Neo MODEL NUMBER: **DN1A0626** REPORT NUMBER: 4791309859-RF-4 ISSUE DATE: May 28, 2024 FCC ID: SS3-**DN1A062624** Prepared for SZ DJI TECHNOLOGY CO., LTD Lobby of T2, DJI Sky City, No. 53 Xianyuan Road, Xili Community, Xili Street, Nanshan District, Shenzhen,... lang:en **score:15** filesize: 4.25 M page_count: 161 document date: 2024-07-01



[pdf] Test Report

Mike Heckrotte Test Report NII Wi Fi SZ DJI TECHNOLOGY CO LTD DN1A062624 SS3 SS3DN1A062624 dn1a062624 CFR 47 FCC PART 15 SUBPART E TEST REPORT For DJI Neo MODEL NUMBER: **DN1A0626** REPORT NUMBER: 4791309859-RF-2 ISSUE DATE: May 28, 2024 FCC ID: SS3-**DN1A062624** Prepared for SZ DJI TECHNOLOGY CO., LTD Lobby of T2, DJI Sky City, No. 53 Xianyuan Road, Xili Community, Xili Street, Nanshan District, Shenzhen,... lang:en **score:15** filesize: 5.85 M page_count: 145 document date: 2024-06-25



[\[pdf\]](#) Instructions Guide

DJI NEO937a6527c46b858ad94ace254dd27004291e9107fc darty notices 9 3 7 a

937a6527c46b858ad94ace254dd27004291e9107 |||

MANUEL DJI NEO NOTICE D UTILISATION Tous nos Tutos vido Darty.com Tous

nos magasins Communaut SA ... Classe UAS Vitesse maximum de l hlice C0 36 570

TR/MIN Dclaration MTOM La MTOM de DJI Neo modle **DN1A0626** est de 135 g pour se conformer aux exigences de la certification C0. Vous devez suivre les...

lang:fr **score:14** filesize: 23.89 M page_count: 109 document date: 2024-12-18



[\[pdf\]](#)

PobierzInstrukcja obslugi Dron DJI Neo Motion Fly More Combo Kamera 4K 30FPS RC 3 Trzy baterie

Waga 139g Media Expertv1mediaexpert pl products files 71 7164146 Instrukcja obslugi

PobierzPobierzInstrukcja ExpertDJI Ultralekki i mały Pamięć wewnętrzna 22 GB niskie ceny opinie w

Expertv1v1mediaexpert Combomediaexpert 68 6852973 1 ||| ||| Instrukcja Obslugi v1.0 2024.09 DJI Neo -

Instrukcja obslugi Niniejszy dokument jest chroniony prawami autorskimi firmy DJI i wszelkie prawa s

zastrzeone. O ile DJI nie zezwoli inaczej, uytownik nie jest uprawniony do korzystania lub zezwa

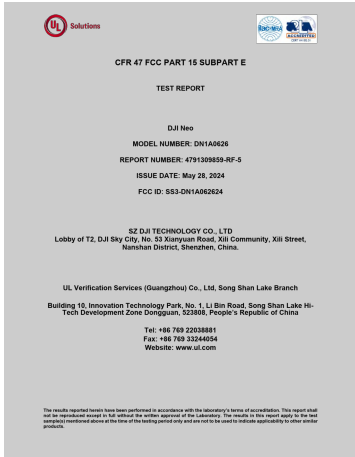
Instrukcja Obslugi v1.0 2024.09 DJI Neo - Instrukcja obslugi Niniejszy dokument jest

chroniony pr ... Klasa UAS Maksymalna prdko migla C0 36570 RPM Owiadczenie

dotyczcze MTOM MTOM dla DJI Neo Model **DN1A0626** wynosi 135 g, aby spelni

wymagania C0. Aby spelni wymagania MTOM C0, nalezy postpowa zgodni...

lang:pl **score:14** filesize: 13.62 M page_count: 60 document date: 2024-08-27



[\[pdf\]](#) Test Report

Mike Heckrotte Test Report SRD 5G SZ DJI TECHNOLOGY CO LTD DN1A062624 SS3

SS3DN1A062624 dn1a062624

CFR 47 FCC PART 15 SUBPART E TEST REPORT For DJI Neo MODEL NUMBER:

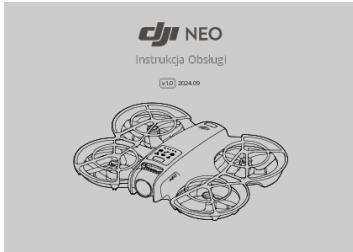
DN1A0626 REPORT NUMBER: 4791309859-RF-5 ISSUE DATE: May 28, 2024 FCC

ID: SS3-**DN1A062624** Prepared for SZ DJI TECHNOLOGY CO., LTD Lobby of T2,

DJI Sky City, No. 53 Xianyuan Road, Xili Community, Xili Street, Nanshan District,

Shenzhen,...

lang:en **score:14** filesize: 4.13 M page_count: 161 document date: 2024-06-27



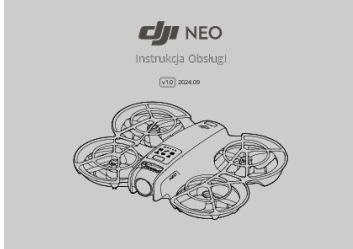
[\[pdf\]](#)

Instrukcja Obsługi 8 giorni fa — Niniejszy dokument jest chroniony prawami autorskimi firmy DJI i

wszelkie prawa są zastrzeżone O ile nie zezwoli inaczej użytkownik Neo PL drony net |||

Instrukcja Obsługi v1.0 2024.09 DJI Neo - Instrukcja obsługi Niniejszy dokument jest chroniony pr ... Klasa UAS Maksymalna prdko migla C0 36570 RPM Owiadczenie dotyczce MTOM MTOM dla DJI Neo Model **DN1A0626** wynosi 135 g, aby spelni wymagania C0. Aby spelni wymagania MTOM C0, naley postpowa zgodni...

lang:pl **score:13** filesize: 13.62 M page_count: 60 document date: 2024-08-27



[\[pdf\]](#)

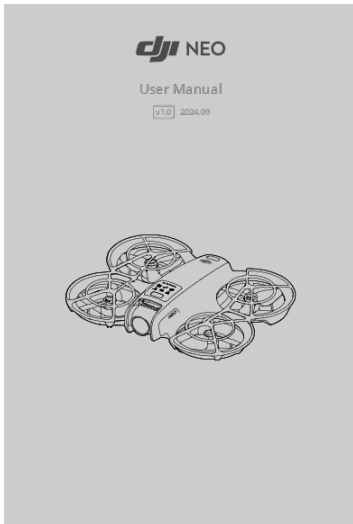
Instrukcja Obsługi 8 giorni fa — Niniejszy dokument jest chroniony prawami autorskimi firmy DJI i

wszelkie prawa są zastrzeżone O ile nie zezwoli inaczej użytkownik obsługi drona Neo w języku Polskim

flystore pl p file 478ae710826c1a6c3ad0e7efa2b38be3 |||

Instrukcja Obsługi v1.0 2024.09 DJI Neo - Instrukcja obsługi Niniejszy dokument jest chroniony pr ... Klasa UAS Maksymalna prdko migla C0 36570 RPM Owiadczenie dotyczce MTOM MTOM dla DJI Neo Model **DN1A0626** wynosi 135 g, aby spelni wymagania C0. Aby spelni wymagania MTOM C0, naley postpowa zgodni...

lang:pl **score:13** filesize: 11.16 M page_count: 60 document date: 2024-08-27



[DJI Neo User Manual: Comprehensive Guide to Operation and Safety](#)

Explore the DJI Neo user manual for detailed instructions on operating your drone, flight safety, features like Palm Control and Smart Snaps, and maintenance. Learn about setup, flight modes, and troubleshooting for an optimal flying experience.

lang:en **score:12** filesize: 13.19 M page_count: 87 document date: 2024-08-30

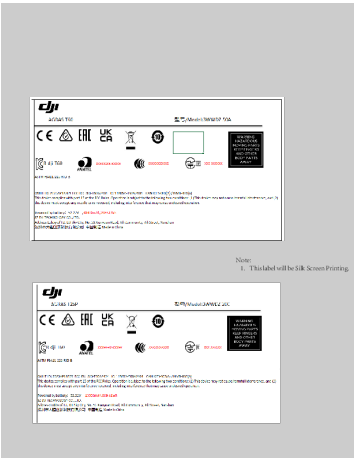


[pdf] Label

DN1A0626 Label 25532 label and location SZ DJI TECHNOLOGY CO LTD RD241608RF2 SS3
SS3RD241608RF2 rd241608rf2

Product Label applied using permanent adhesive. It is useraccessible and non-detachable. ...

lang:en score:12 filesize: 292.13 K page_count: 1 document date: 2024-08-30

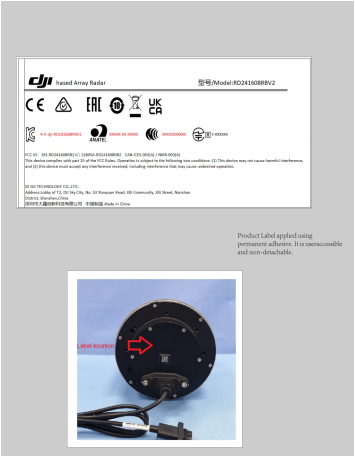


[pdf] Label

DN1A0626 Label 25532 label and location SZ DJI TECHNOLOGY CO LTD T60A2404 SS3
SS3T60A2404 t60a2404

Note: 1. This label will be Silk Screen Printing. ...

lang:en score:12 filesize: 394.96 K page_count: 2 document date: 2024-09-09

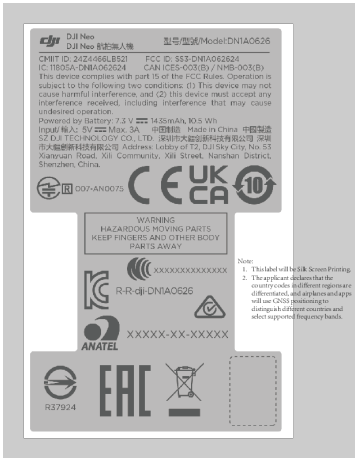


[pdf] Label

DN1A0626 Label 25532 label and location SZ DJI TECHNOLOGY CO LTD RD241608RB2 SS3
SS3RD241608RB2 rd241608rb2

Product Label applied using permanent adhesive. It is useraccessible and non-detachable. ...

lang:en score:12 filesize: 282.09 K page_count: 1 document date: 2024-08-30



[pdf] Label

DN1A0626 Label 25532 label and location SZ DJI TECHNOLOGY CO LTD DN1A062624 Neo SS3
SS3DN1A062624 dn1a062624

Note: 1. This label will be Silk Screen Printing. 2. The applicant declares that the country codes in different regions are differentiated, and airplanes and apps will use GNSS positioning to distinguish different countries and select supported frequency bands. ...

lang:en score:11 filesize: 164.84 K page_count: 2 document date: 2024-07-01

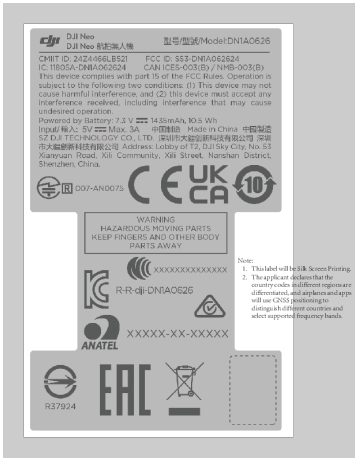


[pdf] Label

DN1A0626 Label 25532 ID Location Info and location SZ DJI TECHNOLOGY CO LTD TKPL22310 SS3
SS3TKPL22310 tkpl22310

Label locates on the back of the device ...

lang:en score:11 filesize: 265.32 K page_count: 2 document date: 2024-08-08



[pdf] Specifications Label

DN1A0626 Label 25532 And LocationDJI Neo by SZ DJI TECHNOLOGY CO LTD In Depth Specs
Teardown FCC ID SS3 DN1A062624 Analysis LookSei Labslabel and location 7505277blog looksei 2025
05 label 7505277 |||

Note: 1. This label will be Silk Screen Printing. 2. The applicant declares that the country codes in different regions are differentiated, and airplanes and apps will use GNSS positioning to distinguish different countries and select supported frequency bands. ...

lang:en score:11 filesize: 164.85 K page_count: 2 document date: 2024-07-01