

DJI MT2SD

DJI Mini 2 SE Drone User Manual

Model: MT2SD

1. INTRODUCTION

The DJI Mini 2 SE is a lightweight and portable mini-drone designed for capturing high-quality aerial videos and photos. Weighing less than 249 grams, it offers extended flight time, advanced video transmission, and user-friendly features suitable for both beginners and experienced pilots. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your DJI Mini 2 SE drone.



Image 1.1: The DJI Mini 2 SE Drone in its unfolded state, ready for flight.

2. WHAT'S IN THE BOX

Your DJI Mini 2 SE package includes the following components:



Image 2.1: Overview of all items included in the DJI Mini 2 SE bundle.

- DJI Mini 2 SE Drone (x1)
- RC-N1 Remote Controller (x1)
- Intelligent Flight Battery (x1)
- SanDisk 64GB microSD Memory Card (x1)
- High USB Speed Memory Card Reader (x1)
- DJI Shoulder Bag (x1)
- Drone Landing Pad (x1)
- RC-N1 RC USB-C Cable (x1)
- RC-N1 RC Lightning Cable (x1)
- RC-N1 RC Micro-USB Cable (x1)
- Pair of Propellers (x1)
- Spare Screws (x6)
- Gimbal Protector (x1)
- Screwdriver (x1)
- USB-C Data Cable (x1)

3. SETUP GUIDE

3.1 Charging the Battery

Before first use, fully charge the Intelligent Flight Battery and the remote controller. Use the provided USB-C data cable to connect the battery or remote controller to a power source.

3.2 Attaching Propellers

Ensure propellers are securely attached. Match the propellers with marks to the corresponding motor arms. Use the screwdriver to fasten the screws. Always check for damage before each flight.

3.3 Installing the DJI Fly App

The DJI Fly app is required for operating the drone. Due to platform compatibility issues, the DJI Fly app may not be available on Google Play. For Android users, please visit the official DJI website to download the latest version of the DJI Fly app. iOS users can download it from the App Store.

3.4 Connecting the Remote Controller and Drone

1. Power on the drone and the remote controller.
2. Connect your mobile device to the remote controller using the appropriate RC cable (Lightning, Micro-USB, or USB-C).
3. Launch the DJI Fly app and follow the on-screen instructions to bind the drone with the remote controller if it's your first time or if they become unpaired.

4. OPERATING INSTRUCTIONS

4.1 Pre-Flight Checklist

- Ensure batteries are fully charged.
- Check propellers for damage and ensure they are securely attached.
- Verify the gimbal protector is removed before flight.
- Confirm GPS signal is strong before takeoff.
- Check local regulations and flight restrictions.

4.2 Taking Off and Landing

The DJI Mini 2 SE features simplified operations for easy takeoff and landing. In the DJI Fly app, tap the takeoff icon and confirm. For landing, tap the landing icon or manually descend using the control sticks.

4.3 Basic Flight Controls

Control the drone using the remote controller sticks. The left stick typically controls altitude and yaw (rotation), while the right stick controls forward, backward, and sideways movement. Refer to the DJI Fly app for detailed control diagrams and customizable settings.

4.4 Intelligent Flight Modes

The DJI Mini 2 SE includes intelligent flight modes to assist with capturing professional-level footage:

- **QuickShots:** Pre-programmed flight paths that automatically record and generate short videos. Options include Dronie, Helix, Rocket, Circle, and Boomerang.
- **Panorama:** Capture wide-angle, 180°, or Sphere panoramas with a single tap.

4.5 Return to Home (RTH)

The Return to Home (RTH) function ensures added safety. If the drone loses connection or the battery level is critically low, it will automatically return to its recorded home point. You can also initiate RTH manually via the remote controller or the DJI Fly app.

4.6 FAA Registration Guidelines

Weighing less than 249 grams, the DJI Mini 2 SE does not require FAA registration or Remote ID if flown for recreational purposes in the United States. However, it is recommended to visit the FAA's official website for the most current requirements and regulations regarding drone operation.

5. MAINTENANCE

5.1 Battery Care

- Store batteries in a cool, dry place.
- Do not overcharge or over-discharge batteries.
- If not used for an extended period, discharge batteries to 40-60% for storage.

5.2 Propeller Inspection and Replacement

Regularly inspect propellers for cracks, bends, or other damage. Replace damaged propellers immediately using the provided spare propellers and screwdriver. Ensure correct propeller type is installed on each motor.

5.3 Gimbal Protection

Always attach the gimbal protector when transporting or storing the drone to prevent damage to the camera and gimbal system.

5.4 Cleaning the Drone

Use a soft, dry cloth to clean the drone's body. Avoid using liquids or solvents that could damage electronic components. Keep the camera lens clean for optimal image quality.

6. SAFETY GUIDELINES

- **Wind Resistance:** The DJI Mini 2 SE can fly stably in winds up to 38 kph (Level 5), but always exercise caution in strong wind conditions.
 - **Operating Environment:** Fly in open areas, away from people, buildings, and obstacles. Avoid flying near airports or restricted airspace.
 - **Visual Line of Sight:** Always maintain a visual line of sight with your drone during flight.
 - **Battery Safety:** Use only official DJI batteries and chargers. Do not puncture, short-circuit, or expose batteries to extreme temperatures.
-

7. SPECIFICATIONS

Feature	Specification
Brand	DJI
Model Name	MT2SD
Item Weight	0.24 Kilograms (8.4 ounces)
Product Dimensions	7.87"L x 6.3"W x 2.17"H
Video Capture Resolution	2.7K
Effective Still Resolution	12 MP
Maximum Range	10 km (OcuSync 2.0)
Max Flight Time	31 minutes
Wind Resistance	Level 5 (up to 38 kph)
Connectivity Technology	USB
Control Type	Remote Control
Battery Cell Composition	Lithium Ion
Operating Temperature	104 Degrees Fahrenheit (40 Degrees Celsius)
Supported Image Format	JPEG
Video Output Resolution	2.7K
Optical Sensor Technology	CMOS
UPC	739252608404

8. TROUBLESHOOTING

8.1 Common Issues and Solutions

- **Drone not powering on:** Ensure the Intelligent Flight Battery is fully charged and correctly inserted.
- **Remote controller not connecting:** Verify the remote controller is charged and your mobile device is properly connected. Try re-binding the drone and remote controller through the DJI Fly app.
- **App compatibility issues:** For Android users, ensure you have downloaded the DJI Fly app directly from the official DJI website, not Google Play, due to compatibility.
- **Poor video transmission:** Ensure you are within the specified transmission range and operating in an area with minimal interference.
- **Unexpected flight behavior:** Perform IMU calibration and compass calibration as instructed in the DJI Fly app. Check for propeller damage.

For further assistance, refer to the DJI Fly app's help section or contact DJI Support.

9. WARRANTY AND SUPPORT

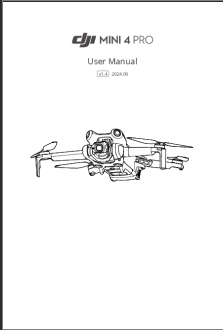
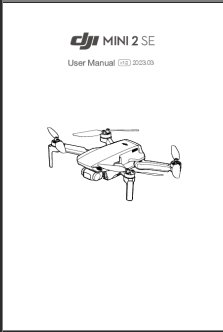
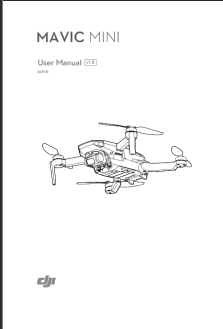
The DJI Mini 2 SE drone is covered by DJI's standard manufacturer warranty. For detailed warranty terms and conditions, please visit the official DJI website. For technical support, service, or inquiries, please contact DJI Customer Support directly through their official channels.

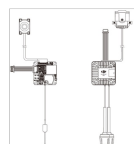
Extended protection plans may be available for purchase separately. These plans offer additional coverage beyond the standard manufacturer's warranty.



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Related Documents - MT2SD

	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.
	DJI Mini 4 Pro User Manual: Features, Flight, and Safety Guide Explore the DJI Mini 4 Pro with its comprehensive user manual. Learn about its advanced camera, intelligent flight modes, transmission technology, setup, and safety guidelines for optimal drone operation.
	DJI Mini 2 SE User Manual: Setup, Flight, and Safety Guide Explore the DJI Mini 2 SE User Manual for comprehensive guidance on setting up your drone, mastering flight controls, utilizing intelligent flight modes, and ensuring safe operation. Learn about the DJI Fly app, camera features, and specifications for the DJI Mini 2 SE.
	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.



A comprehensive guide to the DJI O4 Air Unit and DJI O4 Air Unit Pro, detailing product overview, installation, activation, linking procedures, technical specifications, and regulatory compliance information.

Explore the detailed technical specifications of the DJI Avata 2 Fly More Combo (3 Batteries), covering aircraft performance, camera capabilities, video transmission range, battery life, and remote control features.

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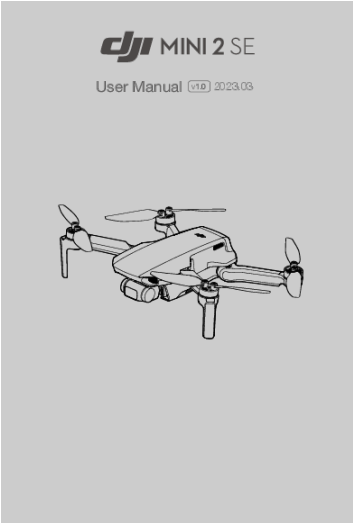


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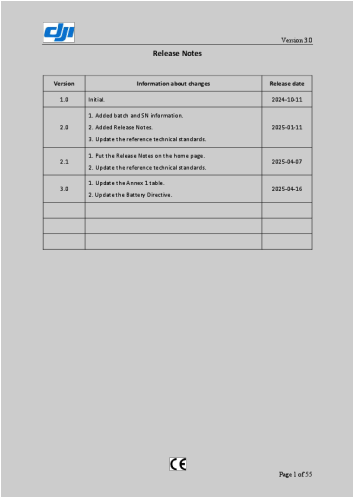
964CPMA574 DJI Mini 2 SE Fly More Combo CRUTCHFIELD COM HNEWBERRY owner s manual

Compact quadcopter with gimbal mounted 7K camera two flight batteries charger shoulder bag and remote controller at Crutchfield crutchfieldonline ImageBank v20230510154400 Manuals 964 |||

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Specifications Aircraft Model: **MT2SD** Operating Temperature 0 to 40 C 32 to 104 F Operating Frequency 2.4000-2.4835 GHz 5.725...

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Release Notes Version 1.0 2.0 2.1 3.0 Information about changes Initial. 1. Added batch and SN inf ... 0 Declaration of Conformity Product Model Number Batch Serial number UAS Class : DJI Mini 2 SE : **MT2SD**, **MT2SDSE** : FFFF :

1581FXXXXXXXXXXXXXXXXX : C0 Manufacturer s Name : SZ DJI TECHNOLOGY CO., LTD...

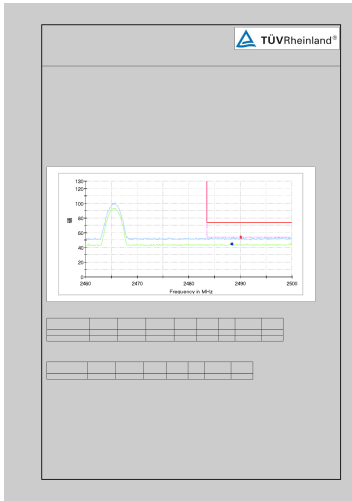
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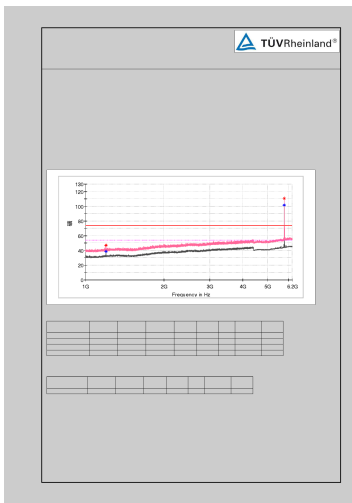




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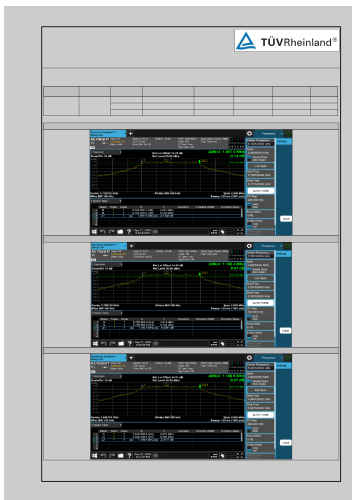
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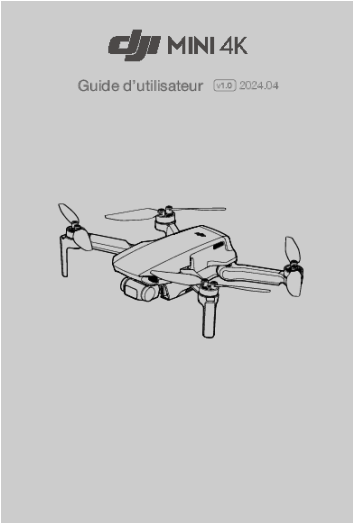
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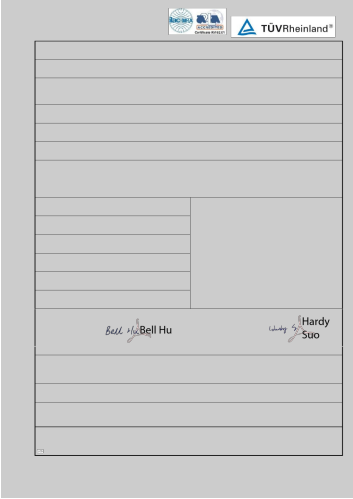
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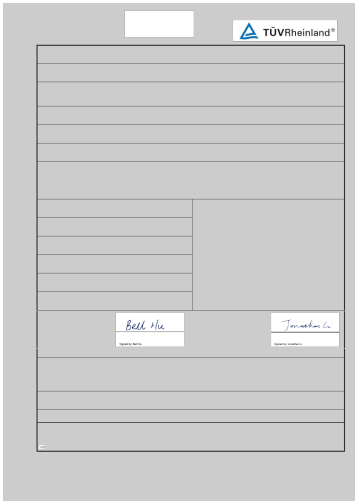
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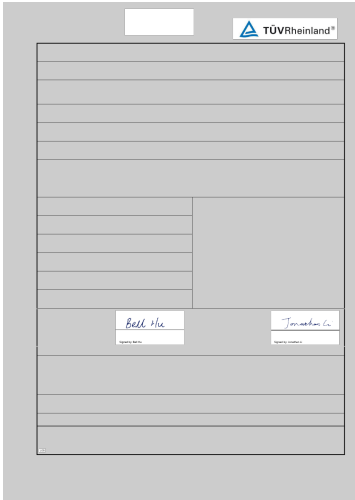
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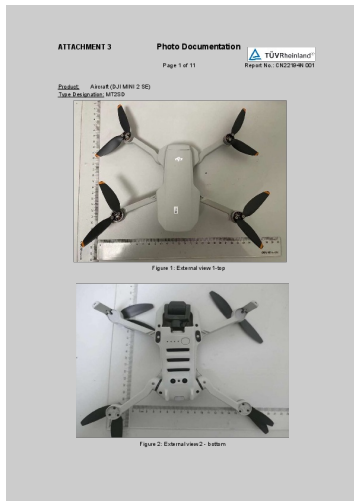


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[pdf] Documentation

4 Photos Hubel external SZ DJI TECHNOLOGY CO LTD MT2SD22 SS3 SS3MT2SD22 mt2sd22

ATTACHMENT 3 Photo Documentation Page 1 of 11 Report No.: CN22194N 001

Product: Aircraft DJI MINI 2 SE Type Designation: **MT2SD** Figure 1: External view 1- top Figure 2: External view 2 - bottom ATTACHMENT 3 Photo Documentation Page 2 of 11 Report No.: CN22194N 001 Product: Aircraft DJI ...

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CERTIFICATE OF CONFORMITY Type Approval Code: ROAV/07B/0123/S 23-0128 Application Number: SQASI/TA/ ... BANDAR PUTERI, 47100, PUCHONG, SELANGOR It is hereby certified that MODEL: DJI MINI 2 SE Aircraft: **MT2SD**, Remote Controller: RC231 MARKETING NAME: DJI Mini 2 SE BRAND: DJI For device category REMOTE...

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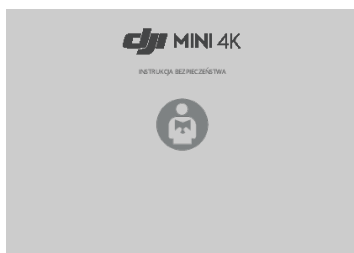


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Maximln vzletov hmotnost MTOM je 246 g v'etn karty microSD. Pro zaji...

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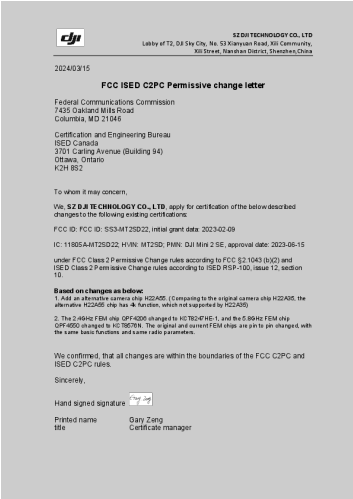


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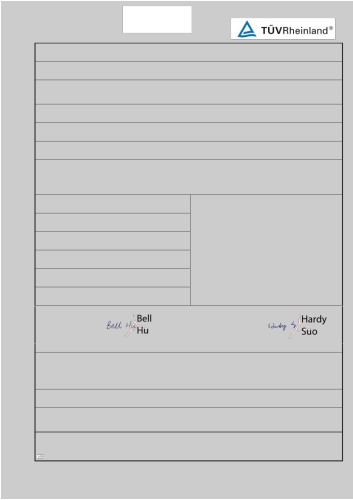
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lang:pl **score:22** filesize: 527.48 K page_count: 4 document date: 2024-09-06



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36358 C2PC Letter SZ DJI TECHNOLOGY CO LTD MT2SD22 Mini 2 SE SS3 SS3MT2SD22 mt2sd22
SZ DJI TECHNOLOGY CO., LTD Lobby of T2, DJI Sky City, No. 53 Xianyuan Road,
Xili Community, Xili Str ... cation of the below described changes to the following
existing certifications: FCC ID: FCC ID: SS3-**MT2SD22**, initial grant data: 2023-02-09
IC: 11805A-**MT2SD22**; HVIN: **MT2SD**; PMN: DJI Mini 2 SE, approva...
lang:en score:21 filesize: 91.83 K page_count: 1 document date: 2024-03-20



[pdf] Specifications Test Report SAR Rating

CN22WMZD 004 FCC RF Exposure extsigned SZ DJI TECHNOLOGY CO LTD MT2SD22 Mini 2 SE SS3
SS3MT2SD22 mt2sd22
Prfbericht - Produkte Test Report - Products Prfbericht-Nr.: Test report no.: Kunden-
Referenz-Nr.: C ... or Design Building No.18 Gaoxin South 4th Ave Nanshan District,
Shenzhen, P.R. China DJI Mini 2 SE **MT2SD** Trademark: DJI Test Report 47 CFR
FCC Part 2.1091 Wareneingangsdatum: Date of sample recei...
lang:de score:21 filesize: 1.03 M page_count: 9 document date: 2022-12-09



[pdf] Guide

Guide d'utilisateur DJI Lisez les documents suivants avant utiliser le DJITM Mini 2 SE 1 de démarrage
rapideD1fE ux38bLm media amazon images I D1fE ux38bL ref dp product quick view |||
Guide d'utilisateur v1.0 2023.03 Recherche par mots-clés Recherche par mots-clés, tels
que batteri ... s lois et rglementations locales. Dclaration MTOM masse maximale au
dcollage DJI Mini 2 SE Modle **MT2SD** est un appareil quarotor. La masse maximale
au dcollage Maximum Take-Off Mass, MTOM est de ...
lang:fr score:21 filesize: 9.51 M page_count: 58 document date: 2024-12-02



[\[pdf\]](#) Specifications Test Report SAR Rating

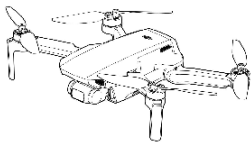
FCC RF Exposure Info SZ DJI TECHNOLOGY CO LTD MT2SD22 Mini 2 SE SS3 SS3MT2SD22 mt2sd22

Prfbericht - Produkte Test Report - Products Prfbericht-Nr.: Test report no.: Kunden-Referenz-Nr.: C ... No. 53 Xianyuan Road, Xili Community, Xili Street, Nanshan District, Shenzhen, China DJI Mini 2 SE **MT2SD** Trademark: DJI Test Report 47 CFR FCC Part 2.1091 Wareneingangsdatum: Date of sample recei...

lang:de **score:21** filesize: 574.97 K page_count: 10 document date: 2024-03-20

dji MINI 2 SE

Kasutusjuhend [v1.0] 2023.03



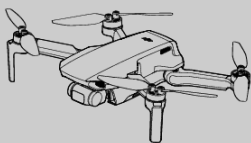
[\[pdf\]](#) User Manual

Kasutusjuhend v1 0 DJI Mini 2 SE User Manual EE droon ee 2024 09 Sep 21 — on varustatud RC N1 kaugjuhtimispuldiga millel kaugülekande OCUSYNCTM tehnoloogia mis pakub maksimaalset edastusulatust 6 Droon Mavic DIY loominguline komplekt ca g Page 55 Riskid ja hoiatused ||| Kasutusjuhend v1.0 2023.03 Mrksnade otsimine Teema leidmiseks otsige mrksnu, nagu aku ja instal ... piirkondades automaatselt. Jrgige kohalikke seadusi ja eeskirju. MTOM avaldus DJI Mini 2 SE mudel **MT2SD** on kvartoorlennuk. Maksimaalne stardimass MTOM on 246 g koos microSD-kaardiga. Lennuohutuse...

lang:et **score:20** filesize: 3.27 M page_count: 56 document date: 2024-04-23

dji MINI 2 SE

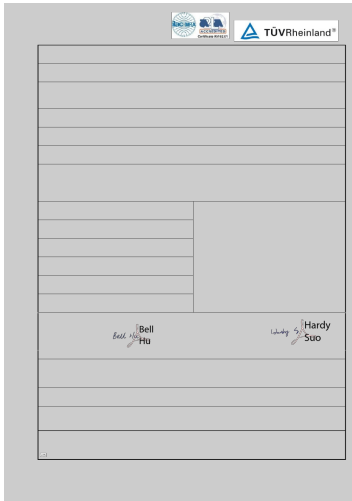
Manuale utente [v1.0] 2023.03



[\[pdf\]](#)

Manuale utente DJI Mini 2 SE mini drone con fotocamera leggero e pieghevole video in 7K modalità intelligenti trasmissione fino a 10 km 31 min di volo meno 249 g pratico intuitivo per fotografia Amazon it Giochi giocattoli D1cB9tu g9L m media amazon images I ||| Manuale utente v1.0 2023.03 Ricerca per parole chiave Ricercare parole chiave come batteria e ... e le leggi e normative locali. Dichiarazione MTOM Massa massima al decollo DJI Mini 2 SE Modello **MT2SD** un aeromobile quadrirotore. La massa massima al decollo Maximum Take-Off Mass, MTOM 246 g...

lang:it **score:19** filesize: 9.5 M page_count: 57 document date: 2023-08-02



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

CN22WMZD 003 FCC 5 8G SDR extsigned Part 1 of 3 SZ DJI TECHNOLOGY CO LTD MT2SD22 Mini 2 SE SS3 SS3MT2SD22 mt2sd22

Prfbericht - Produkte Test Report - Products Prfbericht-Nr.: Test report no.: Kunden-Referenz-Nr.: C ... r Design Building No.18 Gaoxin South 4th Ave Nanshan District, Shenzhen, P.R. China DJI Mini 2 SE **MT2SD** Trademark: DJI Test Report CFR47 FCC Part 15: Subpart E Section 15.407 Wareneingangsdatum:...
lang:en **score:19** filesize: 5.14 M page_count: 35 document date: 2023-02-09



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Pobierz Dron DJI Mini 2 SE sklep internetowy Avans pl Instrukcja obsługi avans products files 52 5293928 |||

Instrukcja obsługi v1.0 2023.02 Wyszukiwanie terminw Moesz wyszuka w dokumencie takich terminw jak ... znie zablokowane. Sprawdzaj lokalne prawa oraz rozporzdzenia. Owiadczenie MTOM DJI Mini 2 SE model **MT2SD** to dron nalecy do grupy quadrotorw. Maksymalna masa startowa MTOM wynosi 246 g wraz z kart ...
lang:pl **score:17** filesize: 12.48 M page_count: 60 document date: 2023-03-15



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Instrukcja obsługi Media Expert Korzystaj z aplikacji DJI Fly podczas lotu Zeskanuj kod QR po prawej aby pobrać aktualną wersję programu Wersja Android jest kompatybilna Android obsługi Mini 2 SE mediaexpert pl products files 52 5293928 |||

Instrukcja obsługi v1.0 2023.02 Wyszukiwanie terminw Moesz wyszuka w dokumencie takich terminw jak ... znie zablokowane. Sprawdzaj lokalne prawa oraz rozporzdzenia. Owiadczenie MTOM DJI Mini 2 SE model **MT2SD** to dron nalecy do grupy quadrotorw. Maksymalna masa startowa MTOM wynosi 246 g wraz z kart ...
lang:pl **score:16** filesize: 12.57 M page_count: 60 document date: 2023-03-15



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Instrukcja obsługi DJI Mini 4K Zestaw Dron 4K Fly More Combo Ochrona serwisowa Careinstrukcja obsługi dji mini 4k flystore pl p file b764e18cf90ab0c33e96c78307968436 instrukcja 4k ||| Instrukcja obsługi wer. 1.0 2024.04 DJI ... - Instrukcja obsługi Wyszukiwanie słów kluczowych Szuka ... ch regionach. Należy przestrzegać lokalnych przepisów i regulacji. Owiadczenie MTOM DJI Mini 4K model **MT2SD** to dron typu quadrotor. Maksymalna masa startowa MTOM wynosi 246 g wraz z kartą microSD. Aby ...
lang:pl score:15 filesize: 14.12 M page_count: 82 document date: 2024-09-10



[\[pdf\]](#)

Michal Kraus Uživatelská příručka 8 sept 2024 — Světelnost kamery je f 2 přičemž lze zaostřit od 1 m do nekonečna Kamera dronu DJI Mini 4K umí pořizovat video v rozlišení a fotografie 12 dji mini eshop smartwear sk user related files ||| Uživatelská příručka v1.0 2024.04 Vyhledání klíčových slov, například „baterie a „nainstalovat“, vyhledání ... icky zablokovno. Dodržujte místní zконы a předpisy. MTOM maximální vzletová hmotnost DJI Mini 4K model **MT2SD** je kvadrokoptrový dron. Maximální vzletová hmotnost MTOM je 246 g včetně karty microSD. Pro zajištění ...
lang:hr score:15 filesize: 2.96 M page_count: 57 document date: 2024-08-27



[\[pdf\]](#)

Instrukcja obsługi wer 1 0 2024 04 25 sept — DJI Mini 4K wyróżnia się składaną konstrukcją i niezwykle niską wagą poniżej 246 g Dron który jest wyposażony w system wizyjny czujnik podczerwieni dron dji mini 4k instrukcja obsługi sklep maxkuchnie pl storage file pimcore import 12 9 73d879481baa2dada4538d7d335e4b86 ||| Instrukcja obsługi wer. 1.0 2024.04 DJI ... - Instrukcja obsługi Wyszukiwanie słów kluczowych Szuka ... ch regionach. Należy przestrzegać lokalnych przepisów i regulacji. Owiadczenie MTOM DJI Mini 4K model **MT2SD** to dron typu quadrotor. Maksymalna masa startowa MTOM wynosi 246 g wraz z kartą microSD. Aby ...
lang:pl score:14 filesize: 14.14 M page_count: 82 document date: 2024-09-10



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Michal Kraus Návod DJI Mini 4K Fly More Combo CP MA 00000797 01DJI 01 od 10 590 Kč Heureka.cz Návod 01im9.cz product docs v2i4tasxu9zci0td ||| Uživatelská příručka v1.0 2024.04 Vyhledání klíčových slov, například „baterie a „nainstalovat“, vyhledání ... icky zablokovno. Dodržujte místní zконы a předpisy. MTOM maximální vzletová hmotnost DJI Mini 4K model **MT2SD** je kvadrokoptrový dron. Maximální vzletová hmotnost MTOM je 246 g včetně karty microSD. Pro zajištění ...
lang:hr score:14 filesize: 2.96 M page_count: 57 document date: 2024-08-27



[pdf]

Instrukcja obsługi wer 1 0 2024 04 25 set — Dzięki w pełni stabilizowanemu 3 osiowemu gimbalowi i kamerze z matrycą 2 dron DJI Mini 4K tworzy filmy rozdzielczości oraz zdjęcia obsługi srsItid AfmBOooAD1IawGkBPm8xbOtjflvqWd3VFu5dLBEq5V3m56abljdZaa9 avans pl products files 68 6882302 |||

Instrukcja obsługi wer. 1.0 2024.04 DJI ... - Instrukcja obsługi Wyszukiwanie słw kluczowych Szuka ... ch regionach. Należy przestrzegać lokalnych przepisów i regulacji. Owiadczenie MTOM DJI Mini 4K model **MT2SD** to dron typu quadrotor. Maksymalna masa startowa MTOM wynosi 246 g wraz z kartą microSD. Aby ...
lang:pl score:13 filesize: 14.12 M page_count: 82 document date: 2024-09-10



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DJI MINI 4K Darty Mini est livré avec la radiocommande RC N1 ou N1C qui ont même apparence Reportez vous à section Radiocommande pour plus de 93ca08175aaa1d36d6fd631707adbeede17b1bd4 fc darty notices 9 3 c a |||
MANUEL DJI MINI 4K NOTICE D UTILISATION Tous nos Tutos vido Darty.com Tous nos magasins Communau ... s lois et rglementations locales. Dclaration MTOM masse maximale au dcollage DJI Mini 2 SE Modle **MT2SD** est un appareil quadrotor. La masse maximale au dcollage Maximum Take-Off Mass, MTOM est de ...
lang:fr score:13 filesize: 13.55 M page_count: 59 document date: 2024-12-26



[pdf]

DJI Mini 2 SE Safety Guideline 5langs Для выхода из этого режима необходимо зарядить аккумулятор Технические характеристики Дрон модель MT2SD MT2SDCE Диапазон рабочих температур от 0 до dl djicdn SG 20231229 |||
...
lang:fr score:11 filesize: 1.38 M page_count: 16 document date: 2023-12-08



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Guide d utilisateur v1.0 2023.03 Recherche par mots-clés Recherche par mots-clés, tels que batteri ... s lois et rglementations locales. Dclaration MTOM masse maximale au dcollage DJI Mini 2 SE Modle **MT2SD** est un appareil quadrotor. La masse maximale au dcollage Maximum Take-Off Mass, MTOM est de ...
lang:fr score:10 filesize: 14.03 M page_count: 58 document date: 2024-01-18

