

DJI FC7BGC

DJI FPV Remote Controller 2 User Manual

Model: FC7BGC

1. INTRODUCTION

The DJI FPV Remote Controller 2 is engineered for an enhanced operating experience, featuring an ergonomic design and Hall effect control sticks. This manual provides comprehensive instructions for the setup, operation, maintenance, and troubleshooting of your remote controller, ensuring optimal performance and longevity.

2. SETUP

2.1 What's in the Box

- DJI FPV Remote Controller 2 × 1
- DJI FPV Control Sticks (Pair) × 2

2.2 Charging the Controller

Before initial use, fully charge the DJI FPV Remote Controller 2. The charging time is approximately 2.5 hours. Use a standard USB to USB-C cable for charging. Note that some premium or non-standard USB-C cables may not initiate charging correctly; if issues arise, try an alternative cable.

2.3 Firmware Update and Activation

To ensure full compatibility and access to the latest features, it is crucial to update the controller's firmware. Connect the DJI FPV Remote Controller 2 to a personal computer (PC) and use the DJI Assistant 2 software (either the FPS series or Consumer Drone Series version) to activate and update the firmware. Ensure the controller is adequately charged and powered on correctly (press the power button once, then press and hold for four seconds until you hear the power-on jingle) before connecting to the PC.

2.4 Pairing with Aircraft and Goggles

To pair the remote controller with your DJI FPV aircraft and goggles, follow the specific linking instructions provided in the DJI Avata FAQ or the respective aircraft's user manual. The binding process typically involves pressing and holding the power button on the controller until a distinct beeping sound is heard, indicating it is in pairing mode. This process usually takes only a few seconds.

3. OPERATION

3.1 Controller Overview



Figure 3.1: Front view of the DJI FPV Remote Controller 2, showcasing its ergonomic design and Hall effect control sticks.

The DJI FPV Remote Controller 2 features an ergonomic design for comfortable handling during extended flight sessions. It utilizes Hall effect control sticks, which provide precise and responsive control inputs for an enhanced flying experience.



Figure 3.2: Back view of the DJI FPV Remote Controller 2, showing the grip and additional buttons.

3.2 Control Stick Adjustment for Manual Mode

For pilots who prefer flying in manual mode, the left control stick's spring mechanism can be adjusted to prevent it from automatically centering. This modification allows for more precise throttle control. To perform this adjustment, carefully peel back the rubber on the grips to access two screws. Adjust these screws according to your preference. Refer to online resources or DJI's official support for detailed instructions on this procedure.

3.3 Compatibility

The DJI FPV Remote Controller 2 is compatible with the following DJI products:

- DJI Avata 2
- DJI Avata
- DJI FPV
- DJI Goggles 2
- DJI Goggles Integra
- DJI FPV Goggles V2
- DJI O3 Air Unit
- DJI O4 Air Unit Pro
- DJI O4 Air Unit

The controller has an approximate operating time of 9 hours on a full charge.

3.4 DJI Virtual Flight

For new pilots, it is highly recommended to utilize the DJI Virtual Flight application for Windows. This simulator allows users to practice flying and familiarize themselves with the controller's operation in a safe, virtual environment before actual flight.

4. MAINTENANCE

4.1 Care and Handling

The DJI FPV Remote Controller 2 is a precision instrument. Handle it with care to prevent damage. Avoid dropping the controller or subjecting it to strong impacts, as this can affect its internal components and functionality.

4.2 Cleaning

To clean the controller, use a soft, dry cloth. Do not use liquid cleaners, aerosols, or solvents, as these can damage the surface or internal electronics. Ensure no dust or debris accumulates around the control sticks or buttons.

4.3 Storage

When not in use for extended periods, store the controller in a cool, dry place away from direct sunlight and extreme temperatures. It is advisable to partially charge the battery (around 50-60%) before long-term storage to maintain battery health.

5. TROUBLESHOOTING

5.1 Charging Issues

If the controller fails to charge, first verify that the charging cable is securely connected to both the controller and the power source. Some users have reported success by using an 'old style USB to USB-C' cable, as certain newer or premium USB-C cables may not be compatible for charging this device. Try a different cable and power adapter if the issue persists.

5.2 Pairing Failures

If the controller does not pair with your aircraft or goggles, ensure that the controller's firmware is fully updated using DJI Assistant 2 on a PC. Confirm that the controller is powered on correctly (single press, then press and hold for four seconds) and that both

the aircraft and goggles are also in pairing mode as per their respective manuals. Incompatibility with specific models, such as the DJI Avata 2 (which requires the FPV Controller 3), can also lead to pairing issues.

5.3 Unresponsive Controls

If control sticks or buttons become unresponsive, ensure the controller is adequately charged. If the issue persists, attempt a firmware re-installation or contact DJI support for further assistance.

6. SPECIFICATIONS

Feature	Detail
Model Number	FC7BGC
Dimensions (L×W×H)	190×140×51 mm (7 x 5 x 3 inches)
Weight	Approx. 346 g (1.06 pounds)
Operating Time	Approx. 9 hours
Charging Time	Approx. 2.5 hours
Battery Type	1 C battery (included)
Color	Grey
Special Feature	Remote Control
Max Number of Supported Devices	1

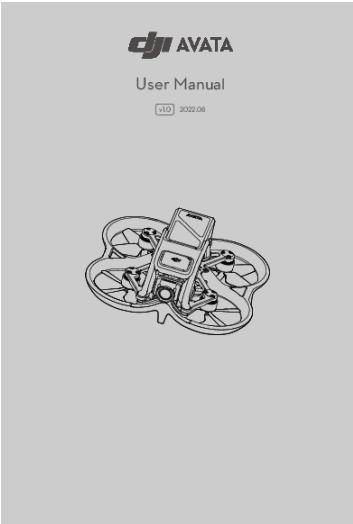
7. WARRANTY AND SUPPORT

For detailed warranty information, please refer to the official DJI website or the warranty card included with your product. If you encounter any issues not covered in this manual or require technical assistance, please contact DJI customer support through their official channels. Providing your product's model number (FC7BGC) and a detailed description of the issue will help expedite the support process.

 DJI FPV User Manual  PDF	DJI FPV User Manual - Comprehensive Guide to FPV Drone Flight Explore the DJI FPV User Manual for detailed information on the DJI FPV drone, Goggles V2, and Remote Controller 2. Learn about flight modes, setup, maintenance, and specifications for an immersive FPV experience.
 DJI GOGGLES INTEGRA FAQ  PDF	DJI Goggles Integra FAQ - Compatibility, Features, and Usage Guide Frequently asked questions about DJI Goggles Integra, covering product compatibility, usage precautions, differences from other models, vision correction, connectivity, and recording features.
 DJI O3 AIR UNIT User Manual  PDF	DJI O3 Air Unit: User Manual, Installation, and Operation Guide Comprehensive user manual for the DJI O3 Air Unit, detailing its features, installation, activation, firmware updates, linking procedures, operation with compatible DJI goggles and remote controllers, maintenance, and technical specifications.
 DJI AVATA User Manual  PDF	DJI Avata User Manual: Comprehensive Guide to Your FPV Drone Explore the DJI Avata FPV drone with this comprehensive user manual. Learn about setup, operation, flight modes, safety guidelines, and specifications for the aircraft, DJI Goggles 2, and remote controllers.
 DJI O3 AIR UNIT Easy-to-Use Guide for Beginners  PDF	DJI O3 Air Unit Easy-to-Use Guide for Beginners FPV Drone Video Transmission A beginner's guide to the DJI O3 Air Unit, covering setup, installation, activation, linking, firmware updates, and accessory changes for FPV drones. Learn about its O3+ technology and features.

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Documents - DJI – FC7BGC



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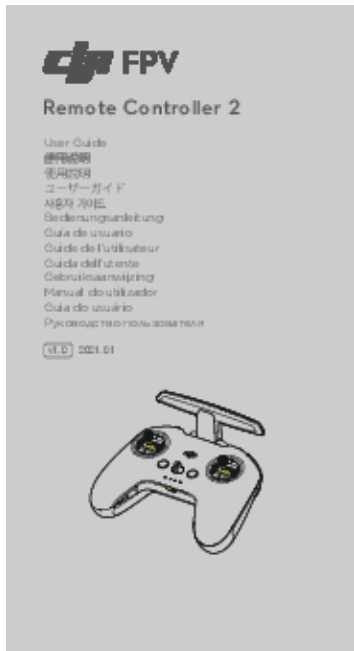
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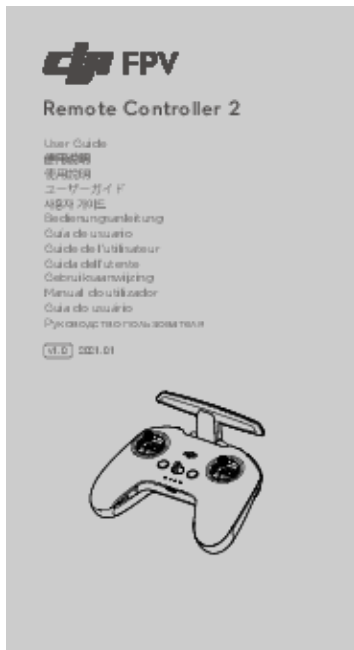
[DJI FPV Remote Controller 2 User Guide](#)

Comprehensive user guide for the DJI FPV Remote Controller 2, covering setup, linking procedures, specifications, and important safety information. lang:it **score:38** filesize: 5.38 M page_count: 41 document date: 2020-11-12



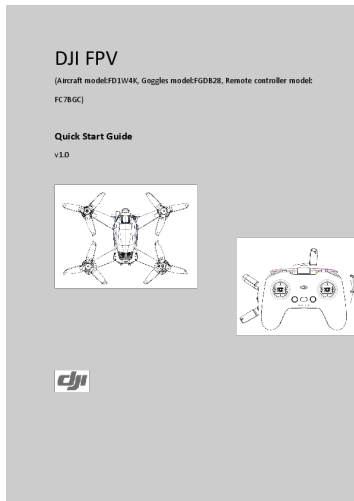
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DJI FPV Aircraft model:FD1W4K, Goggles model:FGDB28, Remote controller model:
FC7BGC Quick Start Guide v1.0 Introduction Aircraft 1. Propellers 2. Motors 3. Front LEDs 4. Landing Gears Built-in antennas 5. Frame Arm Light 6. Aircraft Status Indicators 7. Gimbal and Camera 8. Downward Vision S...

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DISCLAIMER AND SAFETY GUIDELINES DJI Disclaimer and safety guidelines v1 2 2021 03 Failure to read follow the instructions warnings in this document may result product loss serious injury you or damage your aircraft By using mar — EN FPV Safety Guidelines 5 jp 210302 dl djicdn sekidorc

DISCLAIMER AND SAFETY GUIDELINES v1.2 2021.03 EN Safety at a Glance The DJITM FPV is NOT ... Charging Temperature 5 to 40 C 40 to 104 F Max Charging Power 90 W Remote Controller Model: **FC7BGC** Weight 346 g Operating Frequency 2.400-2.4835 GHz; 5.725-5.850 GHz Max Transmission Dis...

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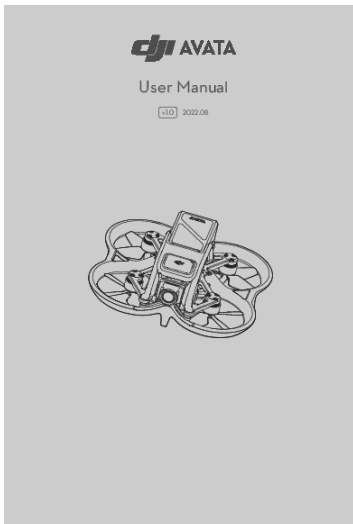


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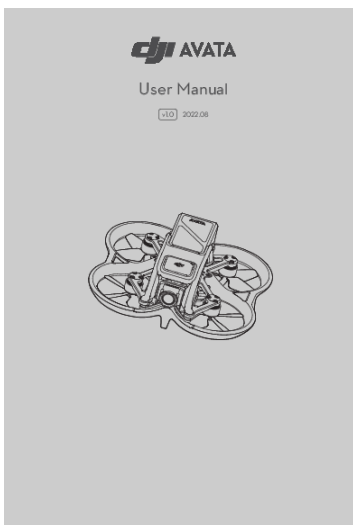
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[DJI Avata User Manual: Comprehensive Guide to Your FPV Drone](#)

Explore the DJI Avata FPV drone with this comprehensive user manual. Learn about setup, operation, flight modes, safety guidelines, and specifications for the aircraft, DJI Goggles 2, and remote controllers.

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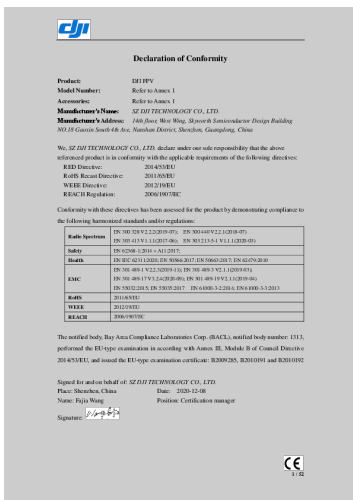


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[\[pdf\] Declaration of Conformity Accessories](#)

Declaration of Conformity caojh 1 52 Product: DJI FPV Model Number: Refer to Annex Accessories:

Manufacturer's Name: SZ TECHNOLOGY CO LTD Address: 14th floor West Wing Skyworth

Semiconductor Design Building NO 18 Gaoxin South 4th Ave Nanshan District Shenzhen Guangdong China Combo_en-cz-sk-hu beryko cz tmp manuals attachment

Declaration of Conformity Product: Model Number: DJI FPV Refer to Annex 1

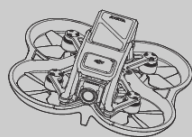
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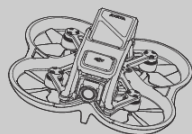
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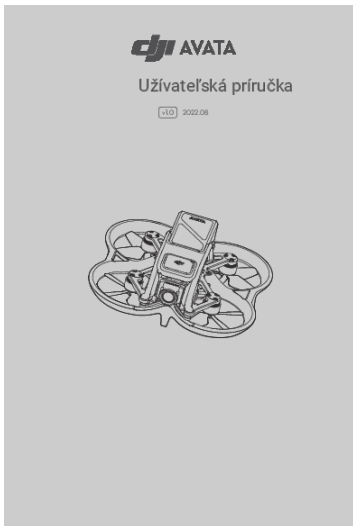
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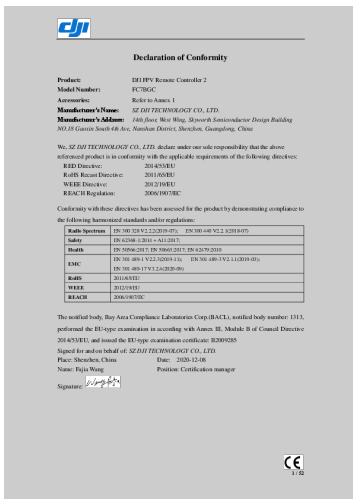
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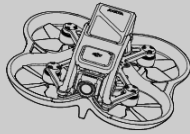
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Declaration of Conformity Product: Model Number: DJI FPV Remote Controller 2 **FC7BGC** Accessories: Refer to Annex 1 Manufacturer s Name: SZ DJI TECHNOLOGY CO., LTD. Manufacturer s Address: 14th floor, West Wing, Skyworth Semiconductor Design Building NO.18 Gaoxin South 4th Ave, Nanshan District, ... lang:en **score:25** filesize: 824.12 K page_count: 52 document date: 2021-03-02

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dji FPV

Compliance Information
Informace o shodě
Informácie o zhode

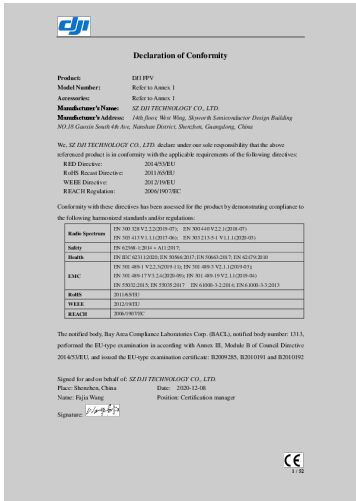
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Compliance Information< b> Informace o shodě Informácie zhode FCC Compliance Notice This device complies with Part 15 of the Rules Operation is subject to following two conditions: (1) may not

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Compliance Information Informace o shod Informcie o zhode Compliance Information
FCC Compliance No ... e name: DJI FPV Drone, Model type : FD1W4K Device name:
DJI FPV Remote Controller 2, Model type : **FC7BGC** Device name: DJI FPV Goggles
V2, Model type : FGDB28 Restricted substances and their chemica...

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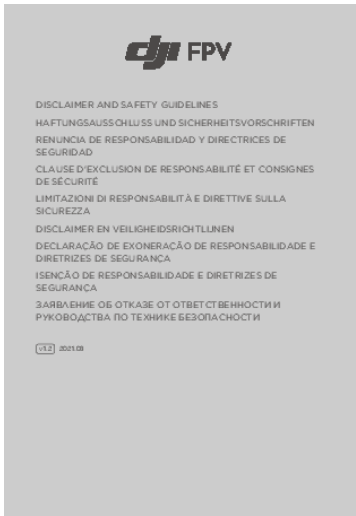
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Accessories: Refer to ... pter Goggles Battery Goggles Power Cable USB-C Cable

USB-C OTG Cable Propeller Model Number FD1W4K **FC7BGC** FGDB28 BWX170-

200022.2 CDX170-90 BZX170-2600-7.2 / / / Quantity Software* Remark 1 V00.04....

lang:en **score:25** filesize: 1.12 M page_count: 52 document date: 2021-04-22



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

DISCLAIMER AND SAFETY GUIDELINES HAFTUNGSAUSSCHLUSS UND DJI v1 2 2021 03

SICHERHEITSVORSCHRIFTEN Failure to read and follow the instructions warnings in this document

may result product loss serious injury you or damage your aircraft By using hereby signify that have

disclaimer carefully safety guidelines haftungsausschluss und sicherheitsvorschriften renuncia de

responsabilidad y directrices seguridad clause d exclusion responsabilit  et consignes s curit 

limitazioni di responsabilit  e direttive sulla sicurezza en veiligheidsrichtlijnen manual   importante definir

uma altitude para casos avaria regresso   posi  o inicial RTH adequada antes cada voo Apenas pare os

motores se for mar — map r FPV Disclaimer Safety Guidelines 9 CPFP0000000101 Заявление об

отказе от ответственности и руководство по технике безопасности dl djicdn content abt documents

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DISCLAIMER AND SAFETY GUIDELINES HAFTUNGSAUSSCHLUSS UND

SICHERHEITSVORSCHRIFTEN RENUNCIA DE RESPONSA ... C Charging

Temperature Max Charging Power 5 to 40 C 40 to 104 F 90 W Remote Controller

Model: **FC7BGC** Weight 346 g Operating Frequency 2.400-2.4835 GHz; 5.725-5.850

GHz Max Transmission Dis...

lang:en **score:24** filesize: 3.17 M page_count: 72 document date: 2021-02-25



[\[pdf\]](#) User Manual Owner's Manual Quick Start Guide Installation Guide Guide

964FPVCMBO DJI FPV Drone Combo CRUTCHFIELD COM HNEWBERRY owner s manual Aerial drone

bundle with gimbal mounted 4K camera remote controller and goggles at Crutchfield crutchfieldonline

ImageBank v20210701154400 Manuals 964 |||

User Manual v1.2 2021.06 Searching for Keywords Search for keywords such as

battery and instal ... Charging Temperature 5 to 40 C 40 to 104 F Max Charging

Power 90 W Remote Controller Model: **FC7BGC** Weight 346 g Operating Frequency

2.400-2.4835 GHz; 5.725-5.850 GHz Max Transmission Dis...

lang:en **score:24** filesize: 41.08 M page_count: 102 document date: 2021-07-01



[\[pdf\]](#) Guide

DJI LAVE LINGE FRONTAL AVATA Darty 7 mar 2023 — Lisez les documents suivants avant d'utiliser

AVATATM 1 Guide utilisateur 2 de démarrage rapide 3 Consignes sécurité

58a26e495da9738d0fda5aecc13b9a421d4e90a7 fc darty notices 5 8 a |||

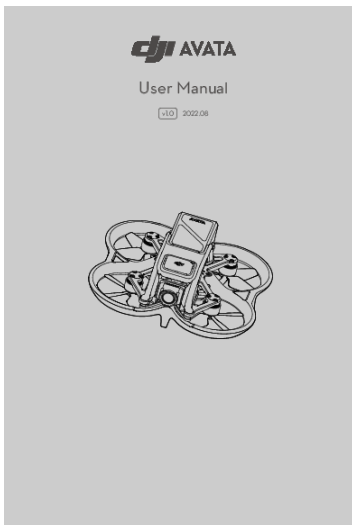
MANUEL D UTILISATION DJI LAVE LINGE FRONTAL AVATA Besoin d un conseil

Une question sur ce produit ... onnement De -10 40 C Temps de fonctionnement

Environ 5 heures Radiocommande V2 DJI FPV Modle **FC7BGC** Poids Env. 346 g

Dimensions 190x140x51 mm Frquence de fonctionnement 2,400 2,4835 GHz ;...

lang:fr **score:23** filesize: 36.54 M page_count: 87 document date: 2022-08-26



[\[pdf\]](#) User Manual Owner's Manual Quick Start Guide Installation Guide Guide

964CPFP110 DJI Avata Pro View Combo CRUTCHFIELD COM HNEWBERRY owner s manual Aerial

drone bundle with gimbal mounted 4K camera motion controller and Goggles 2 at Crutchfield

crutchfieldonline ImageBank v000020221117 Manuals 964 |||

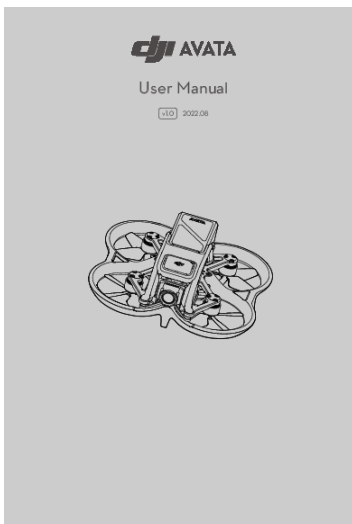
User Manual v1.0 2022.08 Searching for Keywords Search for keywords such as

battery and instal ... ns Operating Frequency Transmitter Power EIRP Operating

Temperature Charging Time Operating Time **FC7BGC** Approx. 346 g 19014051 mm

2.400-2.4835 GHz, 5.725-5.850 GHz 2.4 GHz: 28.5 dBm FCC , 20 dBm ...

lang:en **score:23** filesize: 80.5 M page_count: 134 document date: 2022-11-14



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manual wpdmdl 56088 refresh 68bc6c1be6a991757178907 DownloadDownloadDrone QuadcopterDrone

ManualDJI 68bc6c1be6a991757178907firstquadcopter 68e155936bdfa1759597971 ||| ||| User Manual

v1.0 2022.08 Searching for Keywords Search for keywords such as battery and install to find a topic. If

you are using Adobe Acrobat Reader to read this document, press Ctrl F on Windows or Command F on

Mac to begin a search. Nav

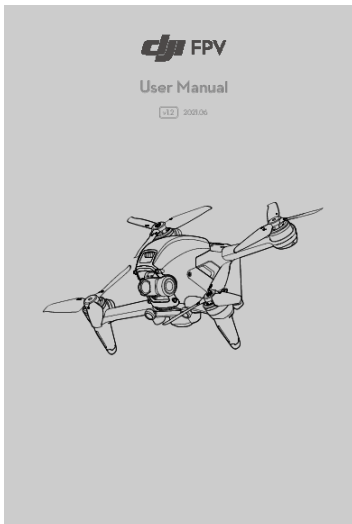
User Manual v1.0 2022.08 Searching for Keywords Search for keywords such as

battery and instal ... ns Operating Frequency Transmitter Power EIRP Operating

Temperature Charging Time Operating Time **FC7BGC** Approx. 346 g 19014051 mm

2.400-2.4835 GHz, 5.725-5.850 GHz 2.4 GHz: 28.5 dBm FCC , 20 dBm ...

lang:en **score:23** filesize: 56.27 M page_count: 86 document date: 2022-08-27

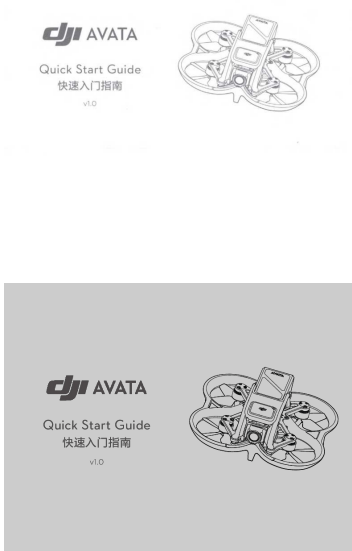


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964FPVECMB DJI FPV Explorer Combo CRUTCHFIELD COM HNEWBERRY owner s manual Aerial drone bundle with gimbal mounted 4K camera remote controller and Goggles Integra at Crutchfield crutchfieldonline ImageBank v20231106110000 Manuals 964 |||

User Manual v1.2 2021.06 Searching for Keywords Search for keywords such as battery and instal ... Charging Temperature 5 to 40 C 40 to 104 F Max Charging Power 90 W Remote Controller Model: **FC7BGC** Weight 346 g Operating Frequency 2.400-2.4835 GHz; 5.725-5.850 GHz Max Transmission Dis...

lang:en **score:23** filesize: 54.27 M page_count: 105 document date: 2023-11-06



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964CPFP130 DJI Avata Explorer Combo CRUTCHFIELD COM HNEWBERRY owner s manual Aerial drone bundle with gimbal mounted 4K camera RC Motion 2 and Goggles Integra at Crutchfield crutchfieldonline ImageBank v20230501090500 Manuals 964 |||

c/JIAVATA Quick Start Guide -iiAflt-ffi v1.0 1 - OJI Fly App DJ https://5d-...com/gu1 de24 ... ns Operating Frequency Transmitter Power EIRP Operating Temperature Charging Time Operating Time **FC7BGC** Approx. 346 g 19014051 mm 2.400-2.4835 GHz, 5.725-5.850 GHz 2.4 GHz: 28.5 dBm FCC , 20 dBm ...

lang:it **score:23** filesize: 112.18 M page_count: 167 document date: 2023-05-01



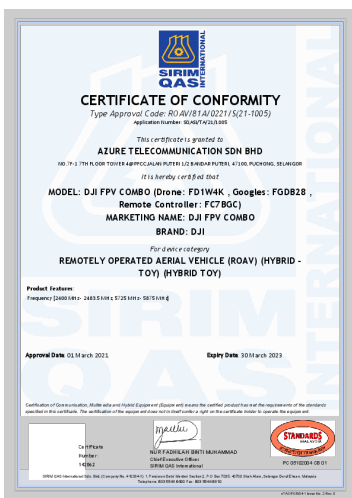
[\[pdf\]](#) User Manual Owner's Manual Quick Start Guide Guide

964CPFP129 DJI Avata Pro View Combo RC Motion 2 CRUTCHFIELD COM HNEWBERRY with owner s manual Aerial drone bundle gimbal mounted 4K camera motion controller and Goggles at Crutchfield crutchfieldonline ImageBank v20230502131700 Manuals 964 |||

Quick Start Guide v1.0 1 DJI Fly App

httpsttp://s://s/.sd.djiji..ccoomm//gguudied2e424 2 ... ns Operating Frequency Transmitter Power EIRP Operating Temperature Charging Time Operating Time **FC7BGC** Approx. 346 g 19014051 mm 2.400-2.4835 GHz, 5.725-5.850 GHz 2.4 GHz: 28.5 dBm FCC , 20 dBm ...

lang:en **score:23** filesize: 75.18 M page_count: 138 document date: 2023-05-02



[\[pdf\]](#) Declaration of Conformity

DJI FPV ComboSIRIM Certification Jaya Intrabumi Niaga M Sdn Bhd 201701027821 1241987 H Teguh Inovasi 202001027125 138DJI COMBOcdn shopify s files 1 0613 8468 7751 COMBO v 1741641019 ||| CERTIFICATE OF CONFORMITY Type Approval Code: ROAV/81A/0221/S 21-1005 Application Number: SQASI/TA/ ... is hereby certified that MODEL: DJI FPV COMBO Drone: FD1W4K , Goggles: FGDB28 , Remote Controller: **FC7BGC** MARKETING NAME: DJI FPV COMBO BRAND: DJI For device category REMOTELY OPERATED AERIAL VEHICLE (HYBRID - TOY) (HYBRID TOY)

lang:en **score:22** filesize: 155.98 K page_count: 2 document date: 0000-00-00

[\[pdf\]](#)

DJI O3 AIR UNIT DATENBLATT Foto KochDie Lufterinheit integriert die hochmoderne Videoübertragungstechnologie von in ein leichtes und kompaktes GehäuseProduktdatenblatt 03 Air Unitfotokoch de bilddaten produktdatenblaetter Produktdatenblatt Unit srsItd AfrBOoqjhMEt

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WMJrNOJDcWAC03FyLshxDX1iL4pCbT9oeop99gqTwtvfotokoch AfrmBOoeizp8odeipLpTFxv650enqZl
j4ygsK LMscnWHzv3lxp5a0t LMscnWHzv3lxp5a0tfotokoch

AfmBOogVjHDjrEe1g1u6LQ0fFeG2u0eeXz1kuyEe1JeJOC9o0 9m4a6 Gehäuselm Canvas Modus
kannst du OSD Informationen auf den Displays Goggles 2 oder FPV V2 gezeigt werden anpassen PID
Parameter Produktdatenblatt 9m4a6fotokoch

AfmBOoqJgl6OoS4r7lCHlGkd9CrbR3RpRAuEJG39UoFklpfQGRyS3RIF ||| ||| DJI O3 AIR UNIT

DATENBLATT 30 ms, 10 km Digitale Videobertragung 1080p/100fps H.265 Videobertragung 4K/60fps

Video 155 155 Superweites Sichtfeld Automatischer Frequenzwechsel Canvas Modus BESCHREIBUNG

Die DJI O3 Lufterinheit integriert die h ||| DJI O3 AIR UNIT DATENBLATT 30 ms, 10 km Digitale Videobertragung 1080p/100fps H.265 Videobertragung 4K/60fps Video 155 155 Superweites Sichtfeld Automatischer Frequenzwechsel Canvas Modus **BESCHREIBUNG** Die DJI O3 Lufterinheit integriert die h ||| DJI O3 AIR UNIT DATENBLATT 30 ms, 10 km Digitale Videobertragung 1080p/100fps H.265

Videobertragung 4K/60fps Video 155 155 Superweites Sichtfeld Automatischer Frequenzwechsel Canvas
Modus **BESCHREIBUNG** Die DJI O3 Luftenheit integriert die h

DJI O3 AIR UNIT DATENBLATT 30 ms, 10 km Digitale Videoübertragung
1080p/100fps H.265 Videoübertragung ... 0 W Ca. 110 Minuten DJI FPV Fernsteuerung 2
Modell Gewicht Funkfrequenz Strahlungsleistung EIRP **FC7BGC** Ca. 346 g 2,400 bis
2,4835 GHz 5,725 bis 5,850 GHz 2,4 GHz: 28,5 dBm FCC , 20 dBm CE/SRRC ...
lang:de score:20 filesize: 230.12 K page_count: 4 document date: 2022-12-06

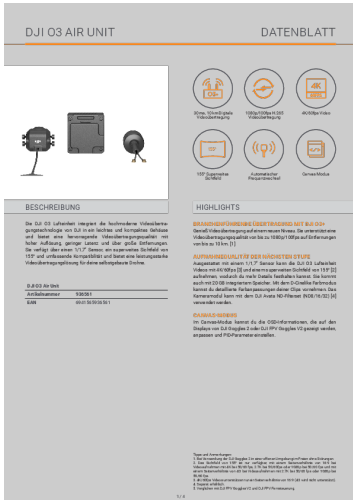
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DJI Avata Technische Daten 63 87 KB kaufen AF Marcotec marcotec shop de pub media |||

TECHN. DATEN Kamera Sensor Objektiv ISO Verschlusszeit Fotomodi Max.

Auflösung Fotoformat Videoaufl ... gsleistung EIRP Abmessungen LBH Akkulaufzeit
Betriebstemperatur Ladezeit Sonstiges Anmerkungen **FC7BGC** Ca. 346 g 2,400 bis
2,4835 GHz 5,725 bis 5,850 GHz 4 2,4 GHz: 28,5 dBm FCC , 20 dBm CE/SR...

lang:de score:20 filesize: 63.87 K page_count: 6 document date: 2022-08-26



FLY HIGH INNOVATIONS	
DJI Avata Drone Specification	
Camera	
Sensor	1/1.7-inch CMOS Effective Pixels: 48 MP
Lens	FOV: 155° Equivalent Focal Length: 12.7 mm Focal Length: 2.34 mm Aperture: F2.8 Focus Mode: FP Focus Range: 0.6 m to ∞
ISO Range	100-6400 (Auto) 100-25600 (Manual)
Shutter Speed	Value: 1/8000-1/50 s Photo: 1/8000-1/50 s
Still Photography Mode	Single Shot
Max Image Size	4800x3600
Photo Format	JPEG
Video Resolution	With DJI Goggles 2: 4K@30fps 2.7K@30fps/100fps 1080p@30fps/100fps With DJI FPV Goggles V2: 4K@30fps

[pdf] User Manual Specifications Declaration of Conformity

letterpad copy rajeevanand27@outlook dji avata pro view drone 5 imimg data5 SELLER Doc 2022 9 MR RV HS 131036992 |||

FLY HIGH INNOVATIONS Camera DJI Avata Drone Specification Sensor 1/1.7-inch CMOS Effective Pixe ... ahdara, Delhi-32 www.flyhighinnovations.com flyhighinnovations10 gmail.com FLY HIGH INNOVATIONS **FC7BGC** Weight Approx. 346 g Communication Frequency 2.400-2.4835 GHz 5.725-5.850 GHz 4 Transm... lang:en **score:20** filesize: 470.57 K page_count: 11 document date: 2022-08-26

Especificaciones	
Cámara	
Sensor	CMOS de 1/1.7 pulgadas Píxeles efectivos: 48 MP
Objetivo	Campo de visión: 155° Distancia focal equivalente: 12.7 mm Distancia focal: 2.34 mm Apertura: F2.8 Modo de enfoque: FP Rango de enfoque: 0.6 m a infinito
Rango ISO	100-6400 (Auto) 100-25600 (Manual)
Velocidad de obturación	Valor: 1/8000-1/50 s Foto: 1/8000-1/50 s
Modo de fotografía	Simple Shot
Tamaño máx. de imagen	4800x3600
Formato de fotografía	JPEG
Resolución de vídeo	Con DJI Goggles 2: 4K@30fps 2.7K@30fps/100fps 1080p@30fps/100fps Con DJI FPV Goggles V2: 4K@30fps 2.7K@30fps/100fps 1080p@30fps/100fps
Formato de vídeo	H.264
Tasa máx. de bits de vídeo	100 Mbps
Modo de color	D-Color D-Cinelike
Estabilización electrónica de las imágenes	ActiveFlightSteady y HorizonSteady Puede desactivarse
Conexión de datos	Admite modo Normal, modo Simple y modo DJI example

[pdf] User Manual Frequently Asked Questions

Descargar Especificaciones DJI AvataFicha Técnica Avata GeospectralEspecificaciones Avatacdn shopify s files 1 0667 9773 2118 v 1669398965 |||

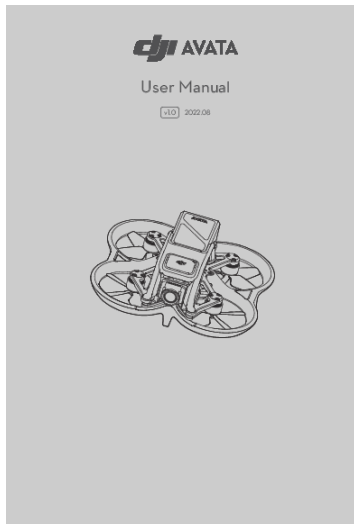
Ya est aqu el Black Friday de DJI Descuentos hasta el 40 y regalos exclusivos del 18 al 28 de nov an. al. Tiempo de funcionamiento Rango de temperatura de funcionamiento Tiempo de carga Otros **FC7BGC** Aprox. 346 g 2.400-2.4835 GHz 5.725-5.850 GHz 4 2.4 GHz: 28.5 dBm FCC , 20 dBm CE/SRRC ... lang:es **score:19** filesize: 270.19 K page_count: 8 document date: 2022-11-25

Specs	
Camera	
Sensor	1/1.7-inch CMOS Effective Pixels: 48 MP
Lens	FOV: 155° Equivalent Focal Length: 12.7 mm Focal Length: 2.34 mm Aperture: F2.8 Focus Mode: FP Focus Range: 0.6 m to ∞
ISO Range	100-6400 (Auto) 100-25600 (Manual)
Shutter Speed	Value: 1/8000-1/50 s Photo: 1/8000-1/50 s
Still Photography Mode	Single Shot
Max Image Size	4800x3600
Photo Format	JPEG
Video Resolution	With DJI Goggles 2: 4K@30fps 2.7K@30fps/100fps 1080p@30fps/100fps With DJI FPV Goggles V2: 4K@30fps 2.7K@30fps/100fps 1080p@30fps/100fps
Video Format	H.264
Max Video Bitrate	100 Mbps
Color Mode	Standard D-Cinelike
IS	Supports HorizonSteady and HorizonSteady Can be disabled
Connection	Supports Normal Mode, Simple Mode, and Ultra Mode
Supported File System	exFAT (recommended) FAT32

[pdf] User Manual Specifications Dimension Guide

Camera Rackcdn Live View Quality and Latency With DJI FPV Goggles V2 810p 120fps Video Transmission The video transmission latency is lower than 28 ms 60fps Avata Specs ENG 1410dd2bdd37e05ebf19 a2305060cc55ab8db83b1ef4b8835a6b ssl cf5 rackcdn nECuL3wOANnHGf6qh9Fd5g |||

Specs Camera Sensor Lens ISO Range Shutter Speed Still Photography Mode Max Image Size Photo Format ... ssion Power EIRP Dimensions LWH Operating Time Operating Temperature Range Charging Time Other **FC7BGC** Approx. 346 g 2.400-2.4835 GHz 5.725-5.850 GHz 4 2.4 GHz: 28.5 dBm FCC , 20 dBm CE/SRRC... lang:en **score:19** filesize: 47.07 K page_count: 7 document date: 2022-08-25



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Bekijk de handleiding DJI Avata Explorer Combo incl FPV Goggles Integra RC Motion 2 bol original media s 3vVPR3jwLDpR |||

User Manual v1.0 2022.08 Searching for Keywords Search for keywords such as battery and instal ... ns Operating Frequency Transmitter Power EIRP Operating Temperature Charging Time Operating Time **FC7BGC** Approx. 346 g 19014051 mm 2.400-2.4835 GHz, 5.725-5.850 GHz 2.4 GHz: 28.5 dBm FCC , 20 dBm ... lang:en **score:15** filesize: 42.58 M page_count: 76 document date: 2023-03-28



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Střihnout 116 34 MB Dron DJI Avata Fly Smart Combo ěrnĀ½ ĀjedĀ½ DATART doc 5211914 datart cz document 4 1 9 |||

Uživatelsk prucka v1.0 2022.08 Hledn klcovch slov Chcete-li najt klcov slovo, vyhledejte klcov slo ... del Hmotnost Rozmry Provozn frekvence Vkon vyslace EIRP Provozn teplota Doba nabjen Provozn doba **FC7BGC** Cca 346 g 19014051 mm 2,400-2,4835 GHz, 5,725-5,850 GHz 2,4 GHz: 28,5 dBm FCC , 20 dBm CE... lang:hr **score:14** filesize: 116.34 M page_count: 76 document date: 2022-08-23