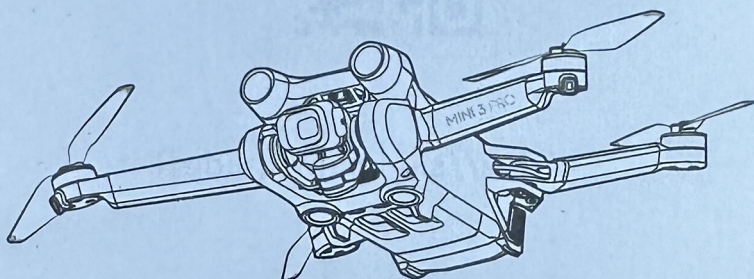


# DJI MINI 3 PRO

## Quick Start Guide

## 快速入门指南

v1.0



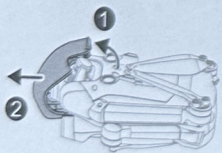
DJI RC | 带屏遥控器版

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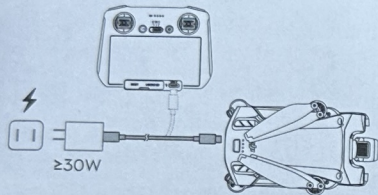


<https://s.dji.com/guide11>

2



3



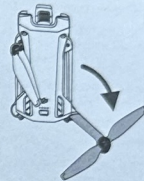
- EN Charge to activate the Intelligent Flight Battery before using for the first time.
- CHS 智能飞行电池首次使用需充电激活。
- CHT 首次使用智慧飛行電池之前須充電及啟用。
- ID Isi daya untuk mengaktifkan Baterai Penerbangan Cerdas sebelum menggunakannya untuk pertama kali.
- JP 初めて使用する前に、インテリジェントフライトバッテリーは、充電してアクティベーションしてください。
- KR 처음 사용하기 전에, 인텔리전트 플라이트 배터리를 충전해 활성화해야 합니다.
- MS Caskan untuk mengaktifkan Bateri Penerbangan Pintar sebelum menggunakannya untuk kali pertama.
- TH ชาร์จเพื่อเปิดใช้งานแบตเตอรี่ก่อนใช้ครั้งแรก
- BG Заредете интелигентната полетна батерия, преди да я използвате за първи път, за да я активирате.
- CS Před prvním použitím inteligentní letovou baterii nabijte, aby se aktivovala.
- DA Oplad for at aktivere Intelligent Flight-batteriet, før det bruges første gang.

- DE Lade die Intelligent Flight Battery auf, um sie vor dem ersten Gebrauch zu aktivieren.
- ES Antes de usar la batería de vuelo inteligente por primera vez, cárguela para activarla.
- EL Φορτίστε για να ενεργοποιήσετε την έξυπνη μπαταρία πτήσης πριν την χρησιμοποιήσετε για πρώτη φορά.
- FI Lataa älykäs lentoakku aktivoitaksesi sen ennen ensimmäistä käyttökertaa.
- FR Rechargez la Batterie de Vol Intelligente pour l'activer avant la première utilisation.
- HR Napunite pametnu Flight bateriju kako bi je aktivirali prije prve uporabe.
- HU Az első használat előtt töltsd fel az intelligens repülési akkumulátort az aktiváláshoz.
- IT Ricarica per attivare la Batteria di volo intelligente prima di utilizzarla per la prima volta.
- NL Laad de Intelligent Flight Battery op vóór het eerste gebruik.
- NO Lad opp for å aktivere det intelligente flybatteriet før du bruker det for første gang.
- PL Przed pierwszym użyciem należy w pełni naładować inteligentny akumulator lotniczy.
- PT Carregue a bateria de voo inteligente para a ativar antes da primeira utilização.
- PT-BR Carregue para ativar a Bateria de Voo Inteligente antes de usá-la pela primeira vez.
- RO Încărcați pentru a activa bateria inteligentă de zbor înainte de prima utilizare.
- RU Перед первым использованием аккумулятор Intelligent Flight Battery необходимо полностью зарядить для его активации.
- SV Ladda Intelligent Flight-batteriet för att aktivera det innan det används för första gången.
- TR Akilli Uçuş Bataryasını ilk kez kullanmadan önce etkinleştirmek için şarj edin.

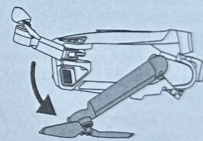
اشحن لتتشط بطارية الطيران الذكية قبل استخدامها للمرة الأولى.

AR

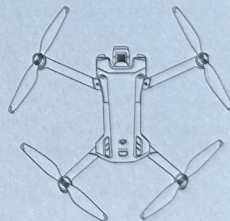
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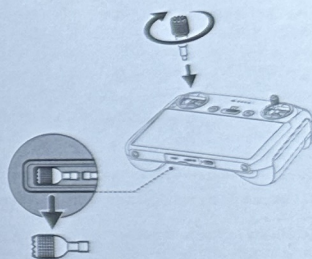
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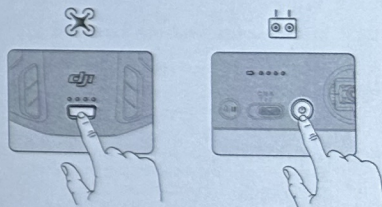
✓



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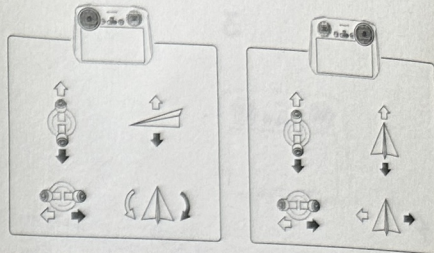
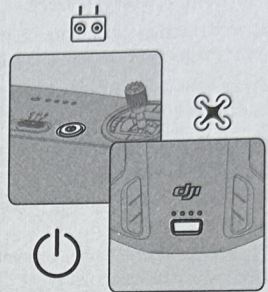
- EN Check battery level: press once. Power on/off: press, then press and hold.
- CHS 检查电量：短按一次。开机/关机：短按一次，再长按2秒。
- CHT 檢查電量：短按一次。開機/關機：短按一次，再長按2秒。

- ID Memeriksa tingkat baterai: tekan sekali.  
Menghidupkan/mematikan: tekan, lalu tekan dan tahan.
- JP バッテリー残量確認: 1 回押し。  
電源をオン/オフ: 1 回押し、長押し。
- KR 배터리 전량 확인: 한 번 누르기  
전원 켜기 / 끄기: 한번 누르고 다시 길게 누르기
- MS Periksa tahap bateri: tekan sekali.  
Hidupkan/matikan kuasa: tekan, kemudian tekan dan tahan.
- TH ตรวจสอบระดับแบตเตอรี่: กดหนึ่งครั้ง  
ปุ่มพาวเวอร์เปิด/ปิด: กดหนึ่งครั้ง แล้วกดอีกครั้งค้างไว้
- BG Проверка на заряд на батерията: натиснете веднъж.  
Включване/Изключване: натиснете, след това натиснете и задръжте.
- CS Kontrola stavu baterie: stiskněte jednou.  
Zapnutí/vypnutí: stiskněte a poté stiskněte a podržte.
- DA Kontroller batteriniveau: Tryk én gang.  
Tænd/sluk: Tryk, og tryk derefter igen og hold nede.
- DE Einmal drücken: Akkustand überprüfen.  
Ein-/auszuschalten: Kurz drücken, dann nochmals drücken und gedrückt halten.
- ES Comprobar nivel de batería: presione una vez.  
Encender/apagar: pulse, vuelva a pulsar y mantenga pulsado.
- EL Έλεγχος στάθμης μπαταρίας: πατήστε μία φορά.  
Ενεργοποίηση/απενεργοποίηση: πατήστε και έπειτα πατήστε παρατεταμένα.
- FI Tarkista akun varaus: paina kerran.  
Virta päälle / pois päältä: paina, ja paina sitten pitkään.
- FR Vérification du niveau de batterie: appuyer une fois  
Allumer/Éteindre: appuyez une fois, puis appuyez et maintenez le bouton enfoncé pour allumer/éteindre.

- HR Provjera razine baterije: pritisnite jednom.  
Uključivanje/isključivanje: pritisnite, a zatim pritisnite i držite.
- HU Akkumulátor töltöttségi szintjének ellenőrzése: nyomja meg egyszer.  
Be- és kikapcsolás: nyomja meg, majd nyomja meg és tartsa lenyomva.
- IT Verificare il livello della batteria: premere una volta.  
Accendere/spegnere: premere, quindi premere e tenere premuto.
- NL Controle batterijniveau: één keer drukken.  
Aan- en uitzetten: Indrukken en vasthouden.
- NO Sjekk batteriet: trykk én gang.  
Slå på/av: trykk, deretter trykk og hold.
- PL Sprawdzenie poziomu naładowania akumulatora: naciśnij raz.  
Włączenie/wyłączenie zasilania: naciśnij, a następnie naciśnij i przytrzymaj.
- PT Verificar o nível da bateria: prima uma vez.  
Ligar/desligar: prima, e em seguida prima de forma contínua.
- PT-BR Verificar o nível da bateria: pressione uma vez.  
Ligar/desligar: pressione uma vez, então pressione novamente e segura.
- RO Pentru a verifica nivelul bateriei: apăsați o singură dată.  
Pentru a porni/opri: apăsați lung.
- RU Проверить заряд аккумулятора: нажмите один раз.  
Включение/выключение: нажмите, затем нажмите еще раз и удерживайте кнопку.
- SV Kontrollera batterinivån: tryck en gång.  
Slå på/av: tryck och håll intryckt.
- TR Pil seviyesi kontrolü: Bir kez basın.  
Açma/kapama: Açma kapama tuşuna basın ve basılı tutun.

AR التحقق من مستوى البطارية: اضغط مرة واحدة.  
للتشغيل/إيقاف التشغيل: اضغط، ثم اضغط مرة أخرى مع الاستمرار.

7



Mode 2 / 美国手 / 美國手 / Mode 2 / モード2 / 모드2 / Mod 2 / โหมด 2 / Режим 2 / Mode 2 / Modus 2 / Modo 2 / Λειτουργία 2 / Tila 2 / Mode 2 / Način 2 / 2. mód / Modalità 2 / Stand 2 / Modus 2 / Tryb 2 / Modo 2 / Modo 2 / Modul 2 / Режим 2 / Lage 2 / Mod 2 / وضع



<https://www.dji.com/mini-3-pro/downloads>

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# Tips to Safely Fly Your Drone

## IMPORTANT

No flights of unregistered Unmanned Aircraft weighing 100 g or more are allowed after June 20, 2022. Please be sure to register your Unmanned Aircraft. Also, Unmanned Aircraft of 100 g or more is subject to the control of the Civil Aeronautics Act including the scope of the flight permission system from June 20, 2022.

## Unmanned Aircraft Registration

- Unmanned Aircraft Registration Web Portal

Ministry of Land, Infrastructure, Transport and Tourism

<https://www.mlit.go.jp/koku/drone/en/>



## Flight Rules on Unmanned Aircraft

- Flight Rules on Unmanned Aircraft

Ministry of Land, Infrastructure, Transport and Tourism

<https://www.mlit.go.jp/en/koku/content/001465740.pdf>



- Fly Safe

**DJI JAPAN**

<https://www.dji.com/jp/flysafe/>



# Prohibited Airspaces for Flight



①  
Airspace around airports



②  
Airspace around SAR mission



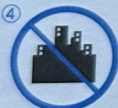
⑤  
Airspace around Key National Facilities



⑥  
Airspace around foreign diplomatic offices



③  
Airspace more than 150m above the ground



④  
Airspace above densely inhabited districts



⑦  
Airspace around Defense-related Facilities



⑧  
Airspace around Nuclear Sites

**Notes:**  
Violation of these rules may result in fines and imprisonment by law. Regarding ①~④, ⑨~⑫, please refer to the website of the Civil Aviation Bureau, Ministry of Land, Infrastructure, Transport and Tourism for more details; Regarding ⑤~⑧, please refer to the website of Security Bureau for more details.

# Flight rules to be observed wherever you are



⑨  
Avoid operating drone(s) under the influence of alcohol



⑩  
Avoid Dangerous flight



⑬  
Flying less than 30m away from people, buildings, or structures



⑭  
Flying above event sites or venues



⑪  
Flying at night



⑫  
Flying beyond visual line of sight



⑮  
Transporting hazardous materials



⑯  
Dropping objects during flight

**Quote:** The website of Ministry of Land, Infrastructure, Transport and Tourism "Flight Rules on Unmanned Aircraft"

## Detailed information about the law

Please refer to the official websites of following administrative organs for detailed information regarding applicable laws.

### Civil Aviation Bureau

Ministry of Land, Infrastructure, Transport, and Tourism

- Flight Rules for Unmanned Aircraft (drones, radio-controlled aircraft, etc.)

You can check the latest information, laws and regulations, license and approval application, etc. regarding flight rules for UAVs

### Security Bureau

Metropolitan Police Department

- Act on Prohibition of Flight of UASs

You can refer to the latest information and the revision regarding the Act on Prohibition of Flight of UASs.

### Geospatial Information Authority of Japan ("GSI")

- Maps provided by GSI

You can check the flight-restricted areas for unmanned aircraft using the map. In addition, the map indicates the approximate locations of restricted areas around airports as well as densely populated areas nearby.



#### Notes:

The legal information provided here is not exhaustive and is for reference only. Please use your drone(s) safely and legally at your own risk.

## Free Insurance for Drones

As a privilege of your purchase of a target DJI drone product, a free liability insurance is affiliated with your drone. You need to register separately for using the insurance. Please contact the following agency for more details and the registration procedure of the insurance.\*1

\*1 Available for only purchased in Japan

### AEROENTRY

Create Memorable Moments - AERO EXPERIENCE

AEROENTRY Ltd.

2-28-4 5F, Higashinihon, Chuo-ku, Tokyo,  
103-0004

TEL: 03-6661-9577 FAX: 03-6661-9760

Email: info@aeroentry.co.jp

Underwriting insurance company:  
Mitsui Sumitomo Insurance Co., Ltd.  
Forth Section, Fourth General Sales Department

For more details, please refer to the AEROENTRY website, which is the insurance agent of DJI products.

<https://aeroentry.co.jp/>



## SAFETY GUIDELINES

安全指南

SICHERHEITSVORSCHRIFTEN

CONSIGNES DE SÉCURITÉ

РУКОВОДСТВО ПО ТЕХНИКЕ БЕЗОПАСНОСТИ

V1.0 2022.04



DJI RC | 带屏遥控器版

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EN

## Safety at a Glance

**⚠ WARNING** By using this product, you signify that you have read, understand, and accept the terms and conditions here. EXCEPT AS EXPRESSLY PROVIDED IN AFTER-SALES SERVICE POLICIES AVAILABLE AT (<http://www.dji.com/service>), THE PRODUCT AND ALL MATERIALS AND CONTENT AVAILABLE THROUGH THE PRODUCT ARE PROVIDED "AS IS" AND ON "AS AVAILABLE BASIS" WITHOUT WARRANTY OR CONDITION OF ANY KIND. This product is not intended for children.

### 1. Flight Environment

**⚠ WARNING**

- DO NOT use the aircraft in severe weather conditions including heavy wind exceeding 10.5 m/s, snow, rain, fog, hail, or lightning.
- Fly the aircraft below 4,000 m (13,123 ft) above sea level.
- DO NOT fly the aircraft in environments where the temperature is below -10° C (14° F) or above 40° C (104° F).
- DO NOT take off from moving objects such as cars, ships, and airplanes.
- DO NOT fly close to reflective surfaces such as water or snow. Otherwise, the vision system may be limited.
- When the GNSS signal is weak, fly the aircraft in environments with good lighting and visibility. Low ambient light may cause the vision system to work abnormally.
- DO NOT fly the aircraft near areas with magnetic or radio interference, including Wi-Fi hotspots, routers, Bluetooth devices, high-voltage lines, large scale power transmission stations, radar stations, mobile base stations, and broadcasting towers.

**NOTICE**

- Be careful when taking off in the desert or from a beach to avoid sand entering the aircraft.
- Fly the aircraft in open areas. Buildings, mountains, and trees may block the GNSS signal and affect the on-board compass.

### 2. Flight Operation

**⚠ WARNING**

- Stay away from rotating propellers and motors.
- Make sure the aircraft batteries, remote controller, and the mobile device are fully charged.
- Be familiar with the selected flight mode and understand all safety functions and warnings.

**NOTICE**

- Make sure DJI™ Fly and aircraft firmware have been updated to the latest version.
- Land the aircraft in a safe location when there is a low battery or high wind warning.
- Use the remote controller to control the speed and altitude of the aircraft to avoid collisions during Return-to-Home.

1

DE

## Sicherheitsvorschriften auf einen Blick

**⚠** Durch die Verwendung dieses Produkts erklärst du, dass du die Allgemeinen Geschäftsbedingungen gelesen und verstanden hast und sie akzeptierst. SOFERN NICHT AUSDRÜCKLICH IN DEN KUNDENDIENSTRICHTLINIEN VORGESEHEN, DIE UNTER ([www.dji.com/service](http://www.dji.com/service)) VERFÜGBAR SIND, WERDEN DAS PRODUKT UND ALLE MATERIALIEN UND INHALTE, DIE ÜBER DAS PRODUKT VERFÜGBAR SIND, OHNE GARANTIE UND OHNE BEDINGUNGEN JEDGLICHER ART BEREITGESTELLT. Dieses Produkt ist nicht für Kinder bestimmt und darf nicht von Kindern verwendet werden.

### 1. Flugumgebung

**⚠ WARNING**

- Das Fluggerät darf NICHT bei widrigen Wetterverhältnissen eingesetzt werden, z. B. bei starkem Wind über 10,5 m/s, Schnee, Regen, Nebel, Hagel oder Gewitter.
- Das Fluggerät sollte unter 4.000 m über NHN geflogen werden.
- Das Fluggerät NICHT in Umgebungen mit Temperaturen unter -10 °C oder über 40 °C fliegen.
- NICHT von sich bewegenden Objekten wie Autos, Schiffen und Flugzeugen abheben.
- Das Fluggerät NICHT in der Nähe von reflektierenden Flächen, wie z. B. Wasser oder Schnee fliegen. Die Sichtsensoren könnten sonst eingeschränkt sein.
- Flieg das Fluggerät nur in Umgebungen mit guten Licht- und Sichtbedingungen, falls das GNSS-Signal schwach ist. Schlechte Lichtverhältnisse können dazu führen, dass die Sichtsensoren fehlerhaft arbeiten.
- Das Fluggerät NICHT in der Nähe von Bereichen mit magnetischen Störungen oder Funkstörungen fliegen, insbesondere nicht in der Nähe von Wi-Fi-Hotspots, Routern, Bluetooth-Geräten, Hochspannungsleitungen, großen Umspannstationen, Radarstationen, mobilen Basisstationen und Funkmasten.

**HINWEIS**

- Vorsicht beim Starten in der Wüste oder von einem Strand aus, damit kein Sand in das Fluggerät eindringt.
- Das Fluggerät in offenen Bereichen fliegen. Gebäude, Berge und Bäume können das GPS-Signal blockieren und den internen Kompass stören.

### 2. Flugbetrieb

**⚠ WARNING**

- Halte dich von den rotierenden Propellern und Motoren fern.
- Stell sicher, dass die Akkus für Fluggerät, Fernsteuerung und Mobilgerät vollständig geladen sind.

### 3. Battery Safety Notice

**⚠ WARNING**

- DO NOT allow liquid to come into contact with the batteries. DO NOT leave batteries covered in moisture or out in the rain. DO NOT drop the batteries into water. Otherwise, an explosion or fire may occur.
- DO NOT use non-DJI batteries. It is recommended to use DJI chargers.
- DO NOT use swollen, leaking, or damaged batteries. In such situations, contact DJI or a DJI authorized dealer.
- The batteries should be used at a temperature between -10° to 40° C (14° to 104° F). High temperatures can cause an explosion or fire. Low temperatures will reduce the performance of a battery.
- DO NOT disassemble or pierce the battery in any way.
- The electrolytes in the battery are highly corrosive. If any electrolytes come into contact with your skin or eyes, immediately wash the affected area with water and seek medical support.
- Keep the batteries out of the reach of children and animals.
- DO NOT use a battery if it is involved in a crash or heavy impact.
- Extinguish any battery fire using water, sand, or a dry powder fire extinguisher.
- DO NOT charge the battery immediately after flight. The battery temperature may be too high and may cause serious damage to the battery. Allow the battery to cool down to close to room temperature before charging. Charge the battery at a temperature range of 5° to 40° C (41° to 104° F). The ideal charging temperature range is 22° to 28° C (72° to 82° F). Charging at the ideal temperature range can prolong battery life.
- DO NOT leave the batteries near heat sources such as a furnace or heater or inside a vehicle on a hot day.
- DO NOT store the battery for an extended period after fully discharging. Otherwise, the battery may over-discharge and cause irreparable damage to the battery cell.
- If a battery with a low power level has been stored for an extended period, the battery will enter deep hibernation mode. Recharge the battery to bring it out of hibernation.

## Specifications

Aircraft (Model: MT3M3VD)	
Takeoff Weight	<249 g
Operating Temperature	-10° to 40° C (14° to 104° F)
OS	
Operating Frequency	2.400-2.4835 GHz, 5.725-5.850 GHz
Transmitter Power (EIRP)	2.4 GHz <26 dBm (FCC), <20 dBm (CE/SPRC/MIC) 5.8 GHz <26 dBm (FCC/SPRC), <14 dBm (CE)
Wi-Fi	
Protocol	802.11a/b/g/n/ac
Operating Frequency	2.400-2.4835 GHz, 5.725-5.850 GHz
Transmitter Power (EIRP)	2.4 GHz <19 dBm (FCC/CE/SPRC/MIC) 5.8 GHz <20 dBm (FCC/SPRC), <14 dBm (CE)

2

- Du musst mit dem ausgewählten Flugmodus vertraut sein sowie alle Sicherheits- und Warnfunktionen kennen und verstehen.

**HINWEIS**

- Vergewissere dich, dass die Firmware des Fluggeräts und die DJI™ Fly App auf dem aktuellen Stand sind.
- Das Fluggerät an einem sicheren Ort landen, wenn eine Warnung wegen niedrigeren Akkustand oder hoher Windgeschwindigkeit angezeigt wird.
- Mit der Fernsteuerung lässt sich während der automatischen Rückkehr die Geschwindigkeit und Flughöhe des Fluggeräts steuern, um eine Kollision zu vermeiden.

### 3. Hinweis zur Sicherheit des Akkus

**⚠ WARNING**

- KEINE Flüssigkeiten in Kontakt mit dem Akku kommen lassen. Die Akkus von Feuchtigkeit fernhalten und NICHT draußen im Regen liegen lassen. Tauch die Akkus NICHT unter Wasser. Ansonsten kann dies zu einer Explosion oder zu einem Brand führen.
- Verwende KEINE Akkus, die nicht von DJI stammen. Es wird empfohlen, Ladegeräte von DJI zu verwenden.
- Aufgeblähte, undichte und beschädigte Akkus dürfen KEINESFALLS verwendet werden. Es wird empfohlen, sich in solchen Situationen an DJI oder an einen DJI-Vertragshändler zu wenden.
- Die Akkus müssen bei einer Temperatur zwischen -10 °C und 40 °C verwendet werden. Höhere Temperaturen können eine Explosion oder einen Brand verursachen. Niedrigere Temperaturen reduzieren die Leistung des Akkus.
- Zerleg oder durchbohre den Akku NICHT.
- Die Elektrolyte im Akku sind stark ätzend. Wenn Elektrolyte mit Haut oder Augen in Kontakt kommen, den betroffenen Bereich sofort mit Wasser gründlich ausspülen, und dann unverzüglich einen Arzt aufsuchen.
- Bewahre die Akkus außerhalb der Reichweite von Kindern und Tieren auf.
- Akkus NICHT nach Abstürzen oder heftigen Stößen verwenden.
- Brennende Akkus müssen mit Wasser, Sand oder einem Trockenpulver-Feuerlöcher gelöscht werden.
- Den Akku NICHT sofort nach einem Flug aufladen. Die Akkuteperatur könnte zu hoch sein und zu schweren Schäden am Akku führen. Den Akku vor dem Aufladen bis auf Raumtemperatur abkühlen lassen. Der Akku sollte in einem Temperaturbereich von 5 °C bis 40 °C aufgeladen werden. Die ideale Ladeemperatur liegt zwischen 22 °C und 28 °C. Wird der Akku im idealen Temperaturbereich aufgeladen, kann die Lebensdauer des Akkus verlängert werden.
- Leg den Akku NICHT in der Nähe von Wärmequellen ab, wie z. B. Öfen oder Heizungen, und lass den Akku an heißen Tagen mit hohen Temperaturen nicht in einem Fahrzeug liegen.
- Den Akku NICHT über einen längeren Zeitraum lagern, nachdem er vollständig entladen wurde. Andernfalls kann der Akku eine Tiefentladung erleiden und die Akkuzelle irreversibel beschädigt werden.
- Wenn ein Akku mit niedrigem Akkustand über einen längeren Zeitraum aufbewahrt wurde, geht der Akku in den tiefen Ruhezustand über. Lade den Akku erneut auf, um ihn aus dem Ruhezustand zu bringen.



<https://www.dji.com/mini-3-pro/downloads>

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USB-C is a registered trademark of USB Implementers Forum.

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YCBZSS00189904

SV

DJI garanterar att den service som omfattas av garantin kommer att tillhandahållas för den här produkten från och med inköpsdatum. Produktens garantiperiod beror på den specifika komponenttypen. Garantiperioden varierar och kan vara upp till tolv månader (eller längre om det krävs enligt lokal lagstiftning) för olika komponenter. Mer information om garantiperioden och policy för eftermarknadsservice finner du på <http://www.dji.com/service/policy>.

\* Garantiavtal kan variera i enlighet med lokala lagar och förordningar.

TR

DJI, bu ürün için satın alma tarihinden başlayarak garanti hizmeti sağlanacağını garanti etmektedir. Ürünün garanti dönemi söz konusu bileşen türüne bağlıdır. Garanti dönemi değişiklik gösterir ve farklı bileşenler için 12 aya kadar (veya yerel yasalann gerektirdiği durumlarda daha uzun) olabilir. Garanti dönemi ve satış sonrası hizmet politikası hakkında daha fazla bilgi için lütfen <http://www.dji.com/service/policy> adresini ziyaret edin.

\* Garanti politikaları yerel yasalara ve yönetmeliklere göre farklılık gösterebilir.

AR

تتعد DJI بتقديم خدمة الضمان لهذا المنتج ابتداءً من تاريخ الشراء. تعتمد فترة ضمان المنتج على نوع المكونات. تتباين فترة الضمان ويمكن أن تصل إلى 12 شهراً (أو أطول في حال إتمام القوانين المحلية بذلك) للمكونات المختلفة. للتعرف من المعلومات حول فترة الضمان وسياسة خدمة ما بعد البيع، تفضلوا بزيارة <http://www.dji.com/service/policy>. \* قد تختلف سياسات الضمان حسب القوانين واللوائح المحلية.

### DJI Products and Australian Consumer Law

"DJI" means DJI TECHNOLOGY AUSTRALIA PTY. LTD. Address: 46 Indian Drive, Keysborough, VIC 3173.

DJI guarantees that warranty service will be provided for this product starting from the date of purchase. The product's warranty period depends on the specific component type. The warranty period varies and can be up to 12 months (or longer where required by local law) for different components. For more information about the warranty period and after-sales service policy, please visit <http://www.dji.com/service/policy>.

\*Warranty policies may vary according to the local laws and regulations.

Your goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

If you order one of our products in Australia, you have legal rights known as 'consumer guarantees' which apply for a reasonable time from the date of your purchase until the failure becomes apparent and regardless of the manufacturer warranty as provided in the DJI After-sales Policy. The manufacturer warranty therein applies in addition to the rights you have at law and are not intended to limit, modify or restrict your consumer guarantee rights in any way.

The cost of labor, materials, diagnostic testing, and return delivery is covered by DJI, if under the warranty. Under the following conditions during the warranty period (for the latest update of the warranty period of each product, spare part and accessory, please refer to DJI official website: <http://www.dji.com/service/policy>), the manufacturer warranty therein can be obtained.

1. The following conditions must be met for obtaining the manufacturer warranty service:

- During warranty period, a product is normal used, as intended by the manufacturer.
- No unauthorized disassembly, modification or installation has been performed.
- Labels, serial numbers, waterproof mark, false proof mark, etc. show no signs of tampering or altering;
- Valid proof of purchase documents in Australia (tax invoice, register receipt, order number, or bank statement showing the transaction) are available.

2. The manufacturer warranty does not cover the following:

- Crash or fire damage caused by non-manufacturing factors, including but not limited to, pilot errors.
- Damage caused by unauthorized modification, disassembly, shell opening not in accordance with official instructions or manuals.
- Damage caused by improper installation, incorrect use or operation not in accordance with the official instructions or manuals.
- Damage caused by a non-authorized service provider.
- Damage caused by unauthorized modification of circuits, mismatch or misuse of battery and charger.
- Damage caused by flights which did not follow recommended instruction manuals.
- Damage caused by operation in bad weather (i.e. strong wind, rain, sand/dust storm, etc.).
- Damage caused by operating the product in surrounding environment with electromagnetic interference (i.e. a mining areas, close to radio transmission towers, high-voltage wires, substations, etc.).
- Damage caused by operating the product in surrounding environment suffering from interference with other wireless devices (i.e. transmitter, video-link, Wi-Fi signals, etc.).
- Damage caused by operating the product at a weight greater than the safe takeoff weight as specified by the instruction manuals.
- Damage caused by a forced flight when components have aged or been damaged.
- Damage caused by reliability or compatibility issues when using unauthenticated third-party parts.
- Damage caused by operating the product with a low charged or defective battery.
- Uninterrupted or error-free operation of a product.
- Loss of, or damage to, your data saved in your product.
- Any software, whether provided with the product or installed subsequently.
- Failure of, or damage caused by any third party products, including those that DJI may provide or integrated into the DJI product at your request.
- Any technical or other support by DJI, such as assistance with "how-to" questions and those regarding product set-up and installation.
- Products or parts with an altered identification label or from which the identification label has been removed.

3. Miscellaneous

- You are responsible for shipping costs for refund, replacement or repair, provided always that your product is confirmed not to be covered under the manufacturer warranty by DJI.
- DJI technical staff will examine the product to identify the responsible party.
- If a product is out of the manufacturer warranty or does not belong to any manufacturer warranty issues, DJI will advise you of the cost of repair and return delivery prior to repair or send back the product.
- If your product is not covered by the manufacturer warranty, you can still request a paid repair service.
- You can contact DJI at [support@dji.com](mailto:support@dji.com) or view our official website for more information.

The full terms and conditions of the manufacturer warranty are available at <http://www.dji.com/service/policy>.

For information on Australian consumer laws, please visit Australian consumer law website at <http://www.consumerlaw.gov.au>.



EN

DJI guarantees that warranty service will be provided for this product starting from the date of purchase. The product's warranty period depends on the specific component type. The warranty period varies and can be up to 12 months (or longer where required by local law) for different components. For more information about the warranty period and after-sales service policy, please visit <http://www.dji.com/service/policy>.

\* Warranty policies may vary according to local laws and regulations.

CHS

自购机之日起, DJI 大疆即为您购买的此产品提供保修服务。保修期限视部件品类而定, 不同产品及其部件可分别享有 0-12 个月保修期或当地法律规定的更长期限。查询保修期限详情及售后服务政策, 请访问 <http://www.dji.com/service/policy>。

\* 保修政策可能会根据当地法律法规有所不同。

CHT

自購機日起, DJI 大疆即為您購買的此產品提供保固服務。保固期限視零組件品項而定, 不同產品及其零組件可分別享有 0-12 個月保固期或當地法律規定的更長期限。查詢保固期限詳情及售後服務政策, 請前往 <http://www.dji.com/service/policy>。

\* 保固政策可能會根據當地法律法規有所不同。

ID

DJI menjamin bahwa layanan garansi akan diberikan untuk produk ini sejak tanggal pembelian. Masa garansi produk bergantung pada jenis komponen tertentu. Masa garansi berbeda-beda dan dapat mencakup 12 bulan (atau lebih lama jika diwajibkan oleh hukum setempat) untuk komponen yang berbeda. Untuk informasi lebih lanjut tentang masa garansi dan kebijakan layanan purnajual, kunjungi <http://www.dji.com/service/policy>.

\* Kebijakan garansi dapat berbeda-beda sesuai dengan undang-undang dan peraturan setempat.

JP

本製品の保証期間は、購入日から起算します。製品の保証期間は、特定の部品の種類によって異なり、最大で12か月となります（現地の法令に別段の規定がある場合、その規定に従います）。保証期間およびアフターサービスポリシーについての詳細情報は、<http://www.dji.com/service/policy>でご確認いただけます。

\* 保証規定は、現地の法律・規制の規定により異なります。

KR

DJI는 구입일로부터 본 제품에 대한 워런티 서비스를 제공해드릴 것을 보장합니다. 제품의 워런티 기간은 특정 부품에 따라 달라집니다. 워런티 기간은 각 부품마다 다르며 최대 12개월(또는 현지 법에 따라 길어질 수 있음)이 될 수 있습니다. 워런티 기간과 A/S 서비스 정책에 관한 자세한 정보는 <http://www.dji.com/service/policy>에서 확인할 수 있습니다.

\* 워런티 정책은 현지 법 및 규정에 따라 달라질 수 있습니다.

# DJI MINI 3 PRO



DJI RC  
带屏遥控器版

ULTRA LIGHT | 249g  
ULTRA LEGER



### ¡PELIGRO!

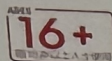
Lesiões potencialmente letais. Leia o manual do usuário e todas as demais instruções de segurança antes de usar este equipamento.

### ОПАСНОСТЬ!

Перед использованием продукта внимательно изучите руководство пользователя и другие инструкции по безопасности.

### PERIGO!

Lesão e entenda o manual do usuário e todas as outras instruções de segurança antes de usar estes equipamentos.



### Advertencia!

Las partes rotativas pueden causar lesiones.

### Осторожно!

Барабаны ротора могут стать причиной травмы.

### Cuidados!

As partes rotativas podem causar ferimentos.

### DANGER!

Read and understand the user manual and all other safety instructions before using this equipment.

### DANGER!

Lisez attentivement le manuel ainsi que l'ensemble des instructions de sécurité avant d'utiliser ces équipements.

### GEFAHR!

Bitte vor der Verwendung des Geräts die Bedienungsanleitung und alle anderen Sicherheitsanweisungen aufmerksam durchlesen.

### 警告!

本機使用の前に必ず、ユーザーマニュアルを必ず読んで、その他の安全ガイドをよくお読みください。

### WARNING!

Rotating parts may cause injury.

### AVERTISSEMENT!

Les pièces rotatives peuvent entraîner des risques de blessures.

### WARNUNG!

Sich drehende Teile können Verletzungen verursachen.

### 警告!

ローター部分の回転部には、傷や骨折の原因となることがありますのでご注意ください。

### GEVAAR!

Lees de handleiding en alle andere veiligheidsinstructies, en zorg dat u deze begrijpt voordat u de apparatuur gebruikt.

### PERICOLO!

Prima di utilizzare questo apparecchio leggere e comprendere il manuale dell'utente e tutte le istruzioni sulla sicurezza.

### 警告!

使用 비행 전, 必ず(사용 매뉴얼 및) 안전 비행 지침을.

### 警告!

사용 및 비행 전, 必ず(사용 매뉴얼 및) 안전 비행 지침을.

### 警告!

본 기기를 사용하기 전에 사용 설명서와 모든 기타 안전 지침을 꼭 읽고 이해하십시오.

### WAARSCHUWING!

Draaiende onderdelen kunnen verwondingen veroorzaken.

### AVVERTIMENTO!

Le parti rotanti possono causare lesioni.

### 注意!

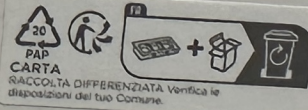
回転部は怪我の原因となります。

### 注意!

回転部は怪我の原因となります。

### 注意!

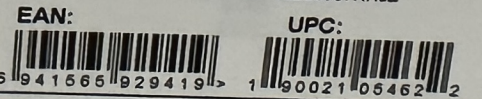
回転部は怪我の原因となることがありますのでご注意ください。



The device is restricted to indoor use when operating in the 5150-5250MHz frequency range in all EU/EFTA member states and Turkey.

BE	BG	CZ	DK	DE	EE				
IE	EL	ES	FR	HR	IT				
CY	LV	LT	LU	HU	MT				
NL	AT	PL	PT	RO	SI				
SK	FI	SE	UK(NI)	TR	NO				
CH	IS	LI							

### DJI Mini 3 Pro (DJI RC)(GL)



MADE IN CHINA 型号: M16208 生产日期(Y/M): 2022/12

# DJI MINI 3 PRO

- DJI Fly App
- Video Tutorials  
教学视频
- User Manual  
用户手册



<https://s.dji.com/guide11>

SCAN ME 扫一扫