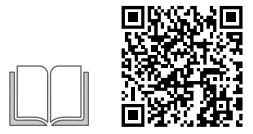


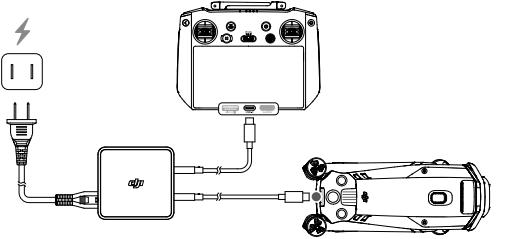


<https://www.dji.com/mavic-3-enterprise/video>



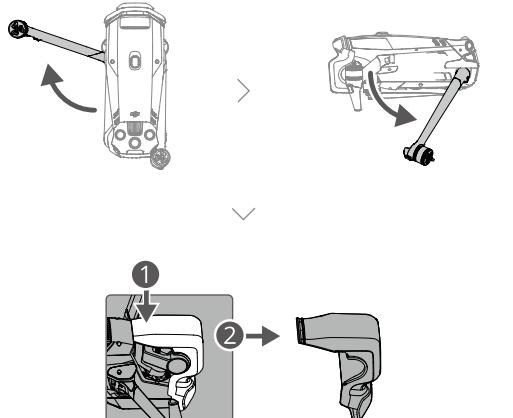
<https://www.dji.com/mavic-3-enterprise/downloads>

1 Charging 充电

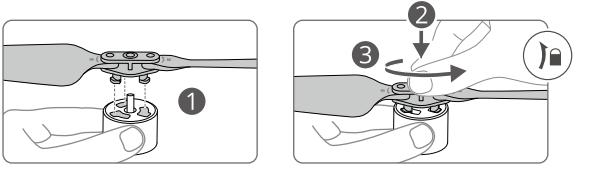
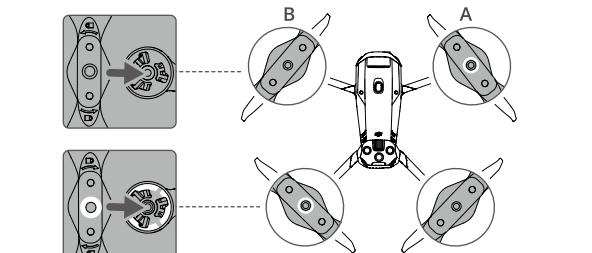
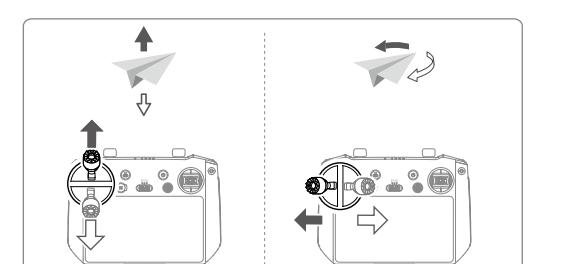


- Charge to activate the Intelligent Flight Battery and the internal battery of the Remote Controller before using it for the first time.
- 首次使用需充电以唤醒智能飞行电池和遥控器内置电池。

2 Preparing the Aircraft 准备飞行器

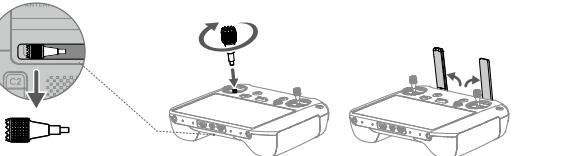


- Always set an appropriate RTH mode and RTH altitude before takeoff.
- Press the Flight Pause button ① for emergency braking during flight.
- 起飞前，务必设置合适的自动返航行为和返航高度。
- 飞行过程中遇到需要紧急刹车的情况，请按急停按键 ① 使飞行器悬停。



- 第一次使用前，请确保将飞行器的内部电池充满电并激活。
- 请勿同时使用其他同频段的通信设备，以免对遥控器信号造成干扰。

3 Preparing the Remote Controller 准备遥控器



- DO NOT operate other wireless devices at the same frequency as the remote controller, to avoid signal interference.
- 请勿同时使用其它同频段的通信设备，以免对遥控器信号造成干扰。

EN

Specifications

Aircraft (Model: M3TA/M3TA-EU/M3E/M3T/M3E-EU/M3T-EU/M3T-GA)	Operating Temperature	-10° to 40° C (14° to 104° F)
	Operating Frequency	2.400-2.4835 GHz, 5.725-5.850 GHz*
	Transmitter Power (EIRP)	2.4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.8 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC)
Remote Controller (Model: RM510B)		
O3 Enterprise	Operating Frequency	2.400-2.4835 GHz, 5.725-5.850 GHz*
	Transmitter Power (EIRP)	2.4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.8 GHz: <33 dBm (FCC), <14 dBm (CE), <23 dBm (SRRC)
Wi-Fi	Protocol	802.11 a/b/g/n/ac/ax, Support 2x2 MIMO Wi-Fi
	Operating Frequency	2.400-2.4835 GHz, 5.150-5.250 GHz, 5.725-5.850 GHz*
	Transmitter Power (EIRP)	2.4 GHz: <26 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.1 GHz: <26 dBm (FCC), <23 dBm (CE/SRRC/MIC) 5.8 GHz: <26 dBm (FCC/SRRC), <14 dBm (CE)
Bluetooth	Protocol	Bluetooth 5.1
	Operating Frequency	2.400-2.4835 GHz
	Transmitter Power (EIRP)	<10 dBm

* Operating frequency allowed varies among countries and regions. Refer to local laws and regulations for more information.

CHS

参数

飞行器 (型号: M3TA/M3TA-EU/M3E/M3T/M3E-EU/M3T-EU/M3T-GA)	工作环境温度	-10°C 至 40°C
	工作频率	2.400-2.4835 GHz, 5.725-5.850 GHz*
	发射功率 (EIRP)	2.4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.8 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC)
遥控器 (型号: RM510B)		
O3 图像行业版	工作频率	2.400-2.4835 GHz, 5.725-5.850 GHz*
	发射功率 (EIRP)	2.4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.8 GHz: <33 dBm (FCC), <14 dBm (CE), <23 dBm (SRRC)
Wi-Fi	协议	802.11b/a/g/n/ac/ax, 支持 2x2 MIMO Wi-Fi
	工作频率	2.400-2.4835 GHz, 5.150-5.250 GHz, 5.725-5.850 GHz*
	发射功率 (EIRP)	2.4 GHz: <26 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.1 GHz: <26 dBm (FCC), <23 dBm (CE/SRRC/MIC) 5.8 GHz: <26 dBm (FCC/SRRC), <14 dBm (CE)
蓝牙	协议	蓝牙 5.1
	工作频率	2.400-2.4835 GHz
	发射功率 (EIRP)	<10 dBm

* 各国家 / 地区支持的工作频段及其对应的可用范围有所不同，详情请参考当地法律法规。

CHT

参数

航拍机 (型号: M3TA/M3TA-EU/M3E/M3T/M3E-EU/M3T-EU/M3T-GA)	工作环境温度	-10°C 至 40°C
	工作频率	2.400-2.4835 GHz, 5.725-5.850 GHz*
	发射功率 (EIRP)	2.4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.8 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC)
遥控器 (型号: RM510B)		
O3 影像传输行业版	工作频率	2.400-2.4835 GHz, 5.725-5.850 GHz*
	发射功率 (EIRP)	2.4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.8 GHz: <33 dBm (FCC), <14 dBm (CE), <23 dBm (SRRC)
Wi-Fi	协议	802.11b/a/g/n/ac/ax, 支持 2x2 MIMO Wi-Fi
	工作频率	2.400-2.4835 GHz, 5.150-5.250 GHz, 5.725-5.850 GHz*
	发射功率 (EIRP)	2.4 GHz: <26 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.1 GHz: <26 dBm (FCC), <23 dBm (CE/SRRC/MIC) 5.8 GHz: <26 dBm (FCC/SRRC), <14 dBm (CE)
蓝牙	协议	蓝牙 5.1
	工作频率	2.400-2.4835 GHz
	发射功率 (EIRP)	<10 dBm

* 各国家 / 地区支持的工作频段及其对应的可用范围有所不同，详情请参考当地法律法规。

JPN

Technische Daten

Fluggerät (Modell: M3TA/M3TA-EU/M3E/M3T/M3E-EU/M3T-EU/M3T-GA)	Betriebstemperatur	-10 °C bis 40 °C
	Betriebsfrequenz	2.400 bis 2.4835 GHz; 5.725 bis 5.850 GHz*
	Strahlungsleistung (EIRP)	2.4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.8 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC)
Fernsteuerung (Modell: RM510B)		
O3 Enterprise	Betriebsfrequenz	2.400 bis 2.4835 GHz; 5.725 bis 5.850 GHz*
	Strahlungsleistung (EIRP)	2.4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.8 GHz: <33 dBm (FCC), <14 dBm (CE), <23 dBm (SRRC)
Wi-Fi	Protokoll	802.11 a/b/g/n/ac/ax; Support 2x2 MIMO Wi-Fi
	Betriebsfrequenz	2.400 bis 2.4835 GHz; 5.150 bis 5.250 GHz, 5.725 bis 5.850 GHz*
	Strahlungsleistung (EIRP)	2.4 GHz: <26 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.1 GHz: <26 dBm (FCC), <23 dBm (CE/SRRC/MIC) 5.8 GHz: <26 dBm (FCC/SRRC), <14 dBm (CE)
Bluetooth	Protokoll	Bluetooth 5.1
	Strahlungsleistung (EIRP)	<10 dBm

* Die Frequenz der Strahlung variiert je nach Land und Region. Bitte beachten Sie die örtlichen Gesetze und Vorschriften.

ES

Especificaciones

Avión (Modelo: M3TA/M3TA-EU/M3E/M3T/M3E-EU/M3T-EU/M3T-GA)	Temperatura de funcionamiento	-10°C ~ 40°C
	Frecuencia de funcionamiento	2.400-2.4835 GHz; 5.725-5.850 GHz*
	Potencia del transmisor (PIRE)	2.4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.8 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC)
Control remoto (Modelo: RM510B)		
O3 Enterprise	Operación	2.400-2.4835 GHz; 5.725-5.850 GHz*
	Potencia del transmisor (PIRE)	2.4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.8 GHz: <33 dBm (FCC), <14 dBm (CE), <23 dBm (SRRC)
Wi-Fi	Protocolo	802.11 a/b/g/n/ac/ax; 2x2 MIMO Wi-Fi
	Frecuencia de funcionamiento	2.400-2.4835 GHz; 5.150-5.250 GHz, 5.725-5.850 GHz*
	Potencia del transmisor (PIRE)	2.4 GHz: <26 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.1 GHz: <26 dBm (FCC), <23 dBm (CE/SRRC/MIC) 5.8 GHz: <26 dBm (FCC/SRRC), <14 dBm (CE)
Bluetooth	Protocolo	Bluetooth 5.1
	Frecuencia de funcionamiento	2.400-2.4835 GHz
	Potencia del transmisor (PIRE)	<10 dBm

* La frecuencia de funcionamiento varía según el país o región. Consulte la legislación y las normativas locales para obtener más información.

KR

1 충전

2 기체 준비

3 조종기 준비

4. 이륙 준비

5. 비행

6. 착륙

7. 비행 중 대처

8. 비행 후 정리

CHT

参数

航拍机 (型号: M3TA/M3TA-EU/M3E/M3T/M3E-EU/M3T-EU/M3T-GA)	工作环境温度	-10°C 至 40°C
	工作频率	2.400-2.4835 GHz, 5.725-5.850 GHz*
	发射功率 (EIRP)	2.4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.8 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC)
遥控器 (型号: RM510B)		
O3 影像传输行业版	工作频率	2.400-2.4835 GHz, 5.725-5.850 GHz*
	发射功率 (EIRP)	2.4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.8 GHz: <33 dBm (FCC), <14 dBm (CE), <23 dBm (SRRC)
Wi-Fi	协议	802.11a/b/g/n/ac/ax; 支持

Quick Start Guide

快速入门指南

快速入门指南

クイックスタートガイド

Kurzanleitung

Guia de inicio rápido

Guide de démarrage rapide

Guida di avvio rapido

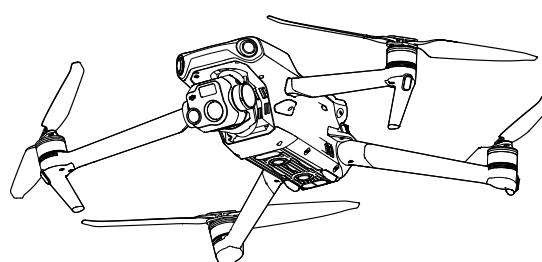
Snelstartgids

Guia de inicio rápido

Guia de Início Rápido

Краткое руководство пользователя

v3.0



- Avvio (Arresto) dei motori: azionare il comando a stick combinati e mantenerlo azionato per 2 secondi.
- Decollo • Atterraggio

- A**
- Ricaricare per attivare la Batteria di volo intelligente e la batteria interna del telecomando prima del primo utilizzo.
 - NON utilizzare altri dispositivi senza fili che operano alla stessa frequenza del telecomando, così da evitare interferenze.
 - Attivare i dispositivi prima del primo utilizzo. Accertarsi che il telecomando sia connesso a Internet e seguire le istruzioni visualizzate nell'app per l'attivazione.
 - Specificare sempre una modalità RTH e un'altitudine RTH appropriate prima del decollo.
 - Premere il pulsante Flight Pause (Pausa volo) per eseguire una frenata di emergenza durante il volo.

Caratteristiche tecniche

Aeromobile (Modello: M3TA/M3TA-EU/M3E/M3T/M3E-EU/M3T-EU/M3T-GA)

Temperatura operativa	Tra -10°C e 40°C
Frequenza operativa	2,400-2,4835 GHz, 5,725-5,850 GHz*
Potenza del trasmettore (EIRP)	2,4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5,8 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC)

Telecomando (Modello: RM510B)

O3 Enterprise	
Frequenza di funzionamento	2,400-2,4835 GHz; 5,725-5,850 GHz*
Alimentação do transmissor (EIRP)	2,4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5,8 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC)

Radiocomando (Modello: RM510B)	
O3 Enterprise	
Frequenza operativa	2,400-2,4835 GHz, 5,725-5,850 GHz*

Potenza del trasmettore (EIRP)	2,4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5,8 GHz: <33 dBm (FCC), <14 dBm (CE), <23 dBm (SRRC)
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Wi-Fi	
Protocollo	802.11 a/b/g/n/ac/ax, Supporto di 2x2 MIMO Wi-Fi
Frequenza operativa	2,400-2,4835 GHz, 5,150-5,250 GHz, 5,725-5,850 GHz*

Potenza del trasmettore (EIRP)	2,4 GHz: <26 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5,1 GHz: <26 dBm (FCC), <23 dBm (CE/SRRC/MIC) 5,8 GHz: <26 dBm (FCC/SRRC), <14 dBm (CE)
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Bluetooth	
Protocollo	Bluetooth 5.1
Frequenza operativa	2,400-2,4835 GHz

Potenza del trasmettore (EIRP)	<10 dBm
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* La frequenza operativa consente variazioni basate sul Paese e sulla regione. Per ulteriori informazioni, fare riferimento alle leggi e alle regolamentazioni locali.

NL

1. Opladen
2. Voorbereiding van de drone
3. Voorbereiding van de afstandsbediening
4. Voorbereiding op opstijgen

Aan: Druk op en houd vervolgens de aan/uit-knop ingedrukt.

5. Vlucht

- Starten (stoppen) van de motoren: Voer de opdracht 'Combinatie joystick' uit en houd deze twee seconden vast.
- Opstijgen • Landen

A

- Laad de intelligente vluchtbatterij en de interne batterij van de afstandsbediening op om ze te activeren voor u ze voor het eerst gebruikt.
- GEBRUIK GEEN andere draadloze apparaten die met dezelfde frequentie werken als de afstandsbediening om interferentie van het signaal te voorkomen.
- De apparaten moeten voor het eerste gebruik worden geactiveerd. Zorg ervoor dat de afstandsbediening is verbonden met internet en volg de instructies in de app voor activering.
- Stel altijd een geschikte RTH-modus en RTH-hoogte in voordat u opstijgt.
- Druk op de vliegpauzeknop voor noodremmen tijdens de vlucht.

Specificaties

Drone (Model: M3TA/M3TA-EU/M3E/M3T/M3E-EU/M3T-EU/M3T-GA)

Bedrijfstemperatuur	-10°C tot 40°C (14°F tot 104°F)
Bedieningsfrequentie	2,400-2,4835 GHz; 5,725-5,850 GHz*
Zendervermogen (EIRP)	2,4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5,8 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC)

Afstandsbediening (Model: RM510B)

O3 Enterprise	
Frequenza operativa	2,400-2,4835 GHz; 5,725-5,850 GHz*
Alimentazione del transmissore (EIRP)	2,4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5,8 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC)

Wi-Fi	
Protocollo	802.11 a/b/g/n/ac/ax; Supporto di 2x2 MIMO Wi-Fi
Frequenza operativa	2,400-2,4835 GHz, 5,150-5,250 GHz, 5,725-5,850 GHz*

Potenza del trasmettore (EIRP)	2,4 GHz: <26 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5,1 GHz: <26 dBm (FCC), <23 dBm (CE/SRRC/MIC) 5,8 GHz: <26 dBm (FCC/SRRC), <14 dBm (CE)
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Bluetooth	
Protocollo	Bluetooth 5.1
Frequenza operativa	2,400-2,4835 GHz

Potenza del trasmettore (EIRP)	<10 dBm
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* De toegestane bedieningsfrequentie verschilt per land en regio. Raadpleeg de lokale wetten en voorzchriften voor meer informatie.

PT

1. Carregamento
2. Preparar a aeronave
3. Preparar o controlo remoto
4. Preparar a descolagem

Ligar: Primeira, em seguida, prima sem soltar o botão de alimentação.

5. Voo

- Iniciar (Parar) os motores: Execute o comando conjunto dos manipulos de control e mantenha em posição durante dois segundos.
- Descolagem • Atterrissaggio

A

- Carregue a bateria de voo inteligente e a bateria interna do telecomando, para as ativar antes da primeira utilização.
- NÃO utilize outros dispositivos sem fios que funcionem na mesma frequência que o controlo remoto, para evitar interferência de sinal.
- Os dispositivos da aeronave requerem a ativação antes da primeira utilização. Verifique se o telecomando está ligado à Internet e siga as instruções na aplicação para ativar.
- Definir sempre um modo RTH e altitude RTH adequados antes da descolagem.
- Prima o botão de pausa do voo para efetuar uma travagem de emergência durante o voo.

Especificações

Aeronave (Modelo: M3TA/M3TA-EU/M3E/M3T/M3E-EU/M3T-EU/M3T-GA)

Temperatura de funcionamento	-10 °C a 40 °C (14 °F a 104 °F)
Frequência de funcionamento	2,400-2,4835 GHz; 5,725-5,850 GHz*
Alimentação do transmissor (EIRP)	2,4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5,8 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC)

Wi-Fi	
Protocolo	802.11 a/b/g/n/ac/ax; Suporte para 2x2 MIMO Wi-Fi
Frequência de funcionamento	2,400-2,4835 GHz, 5,150-5,250 GHz, 5,725-5,850 GHz*

Potência do transmissor (EIRP)	2,4 GHz: <26 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5,1 GHz: <26 dBm (FCC), <23 dBm (CE/SRRC/MIC) 5,8 GHz: <26 dBm (FCC/SRRC), <14 dBm (CE)
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Bluetooth	
Protocolo	Bluetooth 5.1
Frequência operativa	2,400-2,4835 GHz

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