

MATRICE 350 RTK

FULLY POWERED TO FORGE AHEAD



A DJI M350 RTK drone is shown in flight, centered in the frame. The drone is black with four propellers and a camera mounted underneath. The background consists of a clear blue sky and a field of dry grass. In the distance, several high-voltage power lines and towers are visible. The drone is flying towards the right side of the frame.

Product Introduction

Product Comparison

M350 RTK Application Scenario

M300/M350 RTK Compatibility

DJI Care Enterprise for M350 RTK

MATRICE 350 RTK

An upgraded flagship drone platform, the Matrice 350 RTK sets a new benchmark for the industry.

Effortlessly Powerful Flight Performance

- **55 min** max flight time
- **IP55** protecting rating
- **Night-Vision FPV Camera**
- **2.7kg** Max payload

New Control Experience

- **7-inch** high-brightness screen
- **IP 54** rating, **-20 to 50°C**
- **DJI Pilot 2**

Stay Stable With New Transmission System

- **03 Enterprise** Transmission
- **Triple 1080p** Live Feeds
- **20 km** max transmission range
- **4 Antenna** design

Upgraded Battery System

- **TB65 Battery**
- **400** charge cycles
- **Next-Gen** battery station



Matrice 350 RTK

BUILT IN TOUGH

Weatherproof for operation in various environments

- IP55 rating for the aircraft.
- IP54 rating for the RC plus
- 12m/s wind resistance
- -20°C to 50°C | -4°F to 122°F operating range
- 7000m Max Flight Altitude



ENHANCED FLIGHT SAFETY

Arm Lock Indicator

- New arm lock detection function to avoid the risk of unlocked arm sleeves

Nigh-Vision FPV Camera

6-Directional Sensing & Positioning

CSM Radar

Multi-Layered Redundancy Design



ENHANCED FLIGHT SAFETY

Arm Lock Indicator

Nigh-Vision FPV Camera

- The night-vision FPV camera can clearly present the surroundings and obstacles during flight at night.

6-Directional Sensing & Positioning

CSM Radar

Multi-Layered Redundancy Design



ENHANCED FLIGHT SAFETY

Arm Lock Indicator

Nigh-Vision FPV Camera

6-Directional Sensing & Positioning

- 6-directional binocular vision and infrared sensing system, providing comprehensive protection during flight

CSM Radar

Multi-Layered Redundancy Design



ENHANCED FLIGHT SAFETY

Arm Lock Indicator

Nigh-Vision FPV Camera

6-Directional Sensing & Positioning

CSM Radar

- With the CSM Radar, M350 can detect subtle obstacles upward or within the horizontal 360° range and avoid them in time.

Multi-Layered Redundancy Design



ENHANCED FLIGHT SAFETY

Arm Lock Indicator

Nigh-Vision FPV Camera

6-Directional Sensing & Positioning

CSM Radar

Multi-Layered Redundancy Design

- Both the aircraft system and the sensor system of the Matrice 350 RTK adopt a redundant design to ensure flight safety, allowing you to cope with harsh operating environments more confidently.



STAY STABLE WITH NEW TRANSMISSION SYSTEM

03 Enterprise Transmission

- 20 km | ~12.43 miles transmission range
- Improved anti-interference algorithm
- Triple Channel 1080p HD live feed
- Supports 5.2GHz (Only available in CE region)

Four-Antenna Design

- Two additional antenna on the back of aircraft
- 2 Transmitting, 4 Receiving (The system will intelligently select the two optimal antennas to transmit signals, while the four antennas receive signals simultaneously)
- 2x media download speed



POWERFUL GNSS & RTK MODULE

New GNSS Chip

- M350 RTK equips new GNSS chip which has better signal reception and can get more satellites.

New RTK Module

- The new RTK module supports GPS L5 band. After turning on RTK, the RTK would be fixed faster and easier.

M300 RTK Antenna



GPS: L1/L2
GLONASS: L1/L2 ;
BeiDou: B1/B2
Galileo: E1/E5

M350 RTK Antenna



GPS: L1/L2/**L5**
GLONASS: L1/L2 ;
BeiDou: B1/B2/**B3**
Galileo: E1/E5

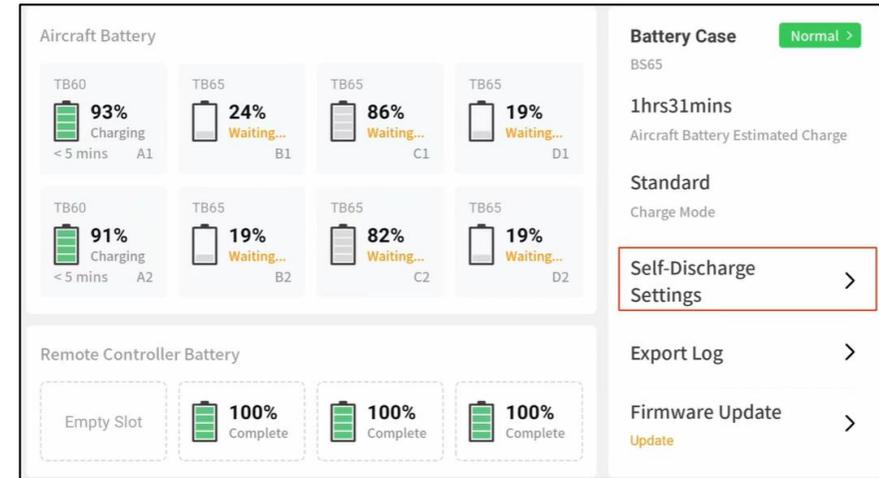
UPGRADED BATTERY SYSTEM



TB65 Intelligent Flight Battery

- 400 charge cycles
- Self-heating in low temperature
- Self-discharge for storage
- Charge without waiting for cooling*

*The Ambient temperature should be below 37°C. When the Ambient temperature is 50°C, will need to wait around 15mins for cooling



BS65 Battery Station

- 8 x TB65 Battery Ports, 4 x WB37 Battery Ports, 1x USB-C Maintenance Port, 1 x USB-C Charging Port and 1 x USB-A Charging Port
- Charges two aircraft batteries, one RC battery (WB37), and one RC Plus at the same time
- Intelligent Management: When the station is connected to RC Plus, it will display the battery health information

UPGRADED BATTERY SYSTEM

Multiple Charging Mode



Standard Mode

- Each pair is charged to 100% in sequence (will self-discharge)
- 60 min from 0 to 100%

→ Recommend for general user



Ready-To-Fly Mode

- Each pair is charged to 90% in sequence and kept at 90%
- 30 min from 20 to 90%

→ Recommend for first responders



Storage Mode

- Each pair is charged and kept at 50%

→ Recommend for long-term storage



OPTIMIZED AIRCRAFT AND BATTERY CASES

M350 Carrying Case

- Universal wheel, easier to move
- Dual payload slot, can carry two payload at the same time
- 800 x 359 x 543 mm, 31% reduced compared with M300 carrying case



BS65 Battery Station

- 580 mm×358 mm × 254 mm, 8.98 kg
- Universal wheel, easier to move
- Can carry 8 x TB65 and 4 x WB37 for transportation



POWERFUL PAYLOADS

With a max payload capacity of 2.7 kg, the aircraft can carry up to three gimbal brackets and four payloads

Supported Gimbal

- Single downward gimbal, dual downward gimbals, and single upward gimbal

E-Port Open Interface

- E-Port is a new generation of open interface on DJI Enterprise drones, and the pin definition is consistent with the OSDK interface.
- E-port can realize the functions of both OSDK and PSDK interface



DJI PAYLOADS

Meeting the needs of different operation scenarios like public safety, inspection, and mapping.



Hybrid Sensor	Starlight	Full-Frame Surveying Camera	Lidar
H20 Series	H20N	P1	L1
<p>The four-sensor system of zoom camera, wide camera, thermal camera, and laser rangefinder.</p>	<p>Starlight zoom and wide-angle cameras, dual zoom thermal cameras and a laser rangefinder.</p>	<p>Full-frame sensor with interchangeable fixed-focus lenses on a 3-axis stabilized gimbal. Designed for photogrammetry flight missions.</p>	<p>Livox Lidar module, a high-accuracy IMU, and a mapping camera, efficiently capturing the details of complex structures and delivering highly accurate reconstructed models.</p>

Existing payloads need be updated to the latest firmware to adapt M350 RTK.

THIRD PARTY PAYLOADS

Expand more enterprise scenario



Spotlight



Multispectral Sensor



Megaphone



5-lens Camera



Laser Methane Telemeter



Spectrum Analyzer



Gas Detector



50mm Thermal Imaging Sensor



4-in-One UV Sensor

Existing 3rd party payloads for M300 need to be updated to support the M350, and some need to be upgraded the Skyport from V1 to V2, please consult the payload vendors for details.

ACCESSORIES

DJI RC Plus

- 7 inch screen, 1200 cd/m² brightness
- IP54 rating, -20 to 50°C
- 8-core chip, 4x CPU and 7x GPU power compared to Controller Enterprise
- Battery Life: 6 hrs with WB37



CSM Radar

- Detection Angle: Horizontal 360°, Vertical 60°, Upward 45°
- Detection Range: 1.5 to 30 m
- Max Speed with Obstacle Avoidance: 10 m/s
- Accurately detect subtle obstacles



Low Noise & High Altitude Propeller

- Improve flight performance in high altitude environment
- The noise of the propellers is reduced by 2 dB compared to the 2110s propellers

PROFESSIONAL SOFTWARE

DJI Pilot 2



- The RC has built-in DJI Pilot 2 APP
- Supports multiple mission planning options, including waypoint, mapping, oblique, linear.

DJI FlightHub 2



- Flight Hub 2 features are also available including live streaming, aircraft info, live 2D mapping, panorama and media upload, and mission planning.

DJI Terra



- All-in-one Platform: 2D/3D, multispectral, Lidar point cloud reconstruction.
- Various types of deliverables to satisfy multiple business needs.

DJI Thermal Analysis tool 3.0



- DJI Thermal Analysis Tool 3 is supported at launch allowing you to create a report and manipulate the radiometric thermal data with the specific parameters following data capture.

EXTENSIBILITY

Payload SDK

- Provides three integration ways, E-Port, SkyPort V2 and DJI X-Port, greatly reducing the development cycle of payloads



Mobile SDK

- Easily deploy custom apps for your fleet of DJI drones using mobile devices, enabling managers to optimize flights across their operations



Cloud API

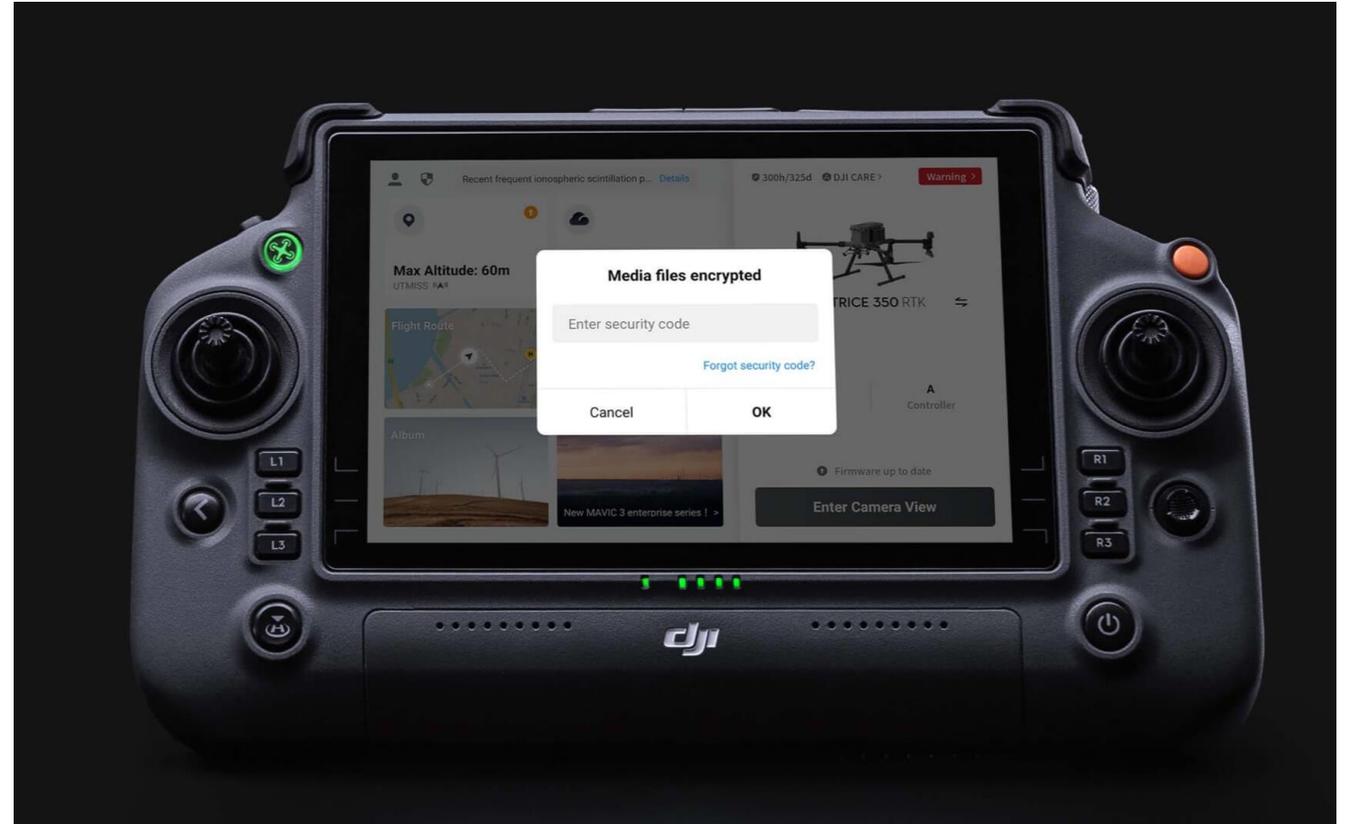
- No more App development. Synchronize the drone with your cloud platform directly through DJI Pilot2



USER DATA SECURITY & COMPLIANCE

- Media Data Encryption
- Local Data mode
- One-Tap Clear All Device Data
- AES-256 Video Transmission Encryption
- Private Deployment (Cloud API)
- C3 Marking* (For EU Region)

* The C2 marking for Mavic 3 Enterprise Series and M30 Series will also be finished within this year.



REGIONAL RESTRICTIONS AND IN THE BOX

Regional Version

- **China:** Can only fly in China
- **General:** Can fly anywhere except China

In the Box

- **M350 RTK In the Box**
 - Aircraft × 1
 - Landing Gear × 2
 - 2210s Propeller × 1
 - Shock Absorber Ball × 4
 - DJI RC PLUS × 1
 - WB37 Battery × 1
 - Aircraft Case × 1
 - Manual, Repair tool kit, Cleaning kit × 1
- **Optional:** BS65 Battery Station, TB65 Battery, 2112 propeller

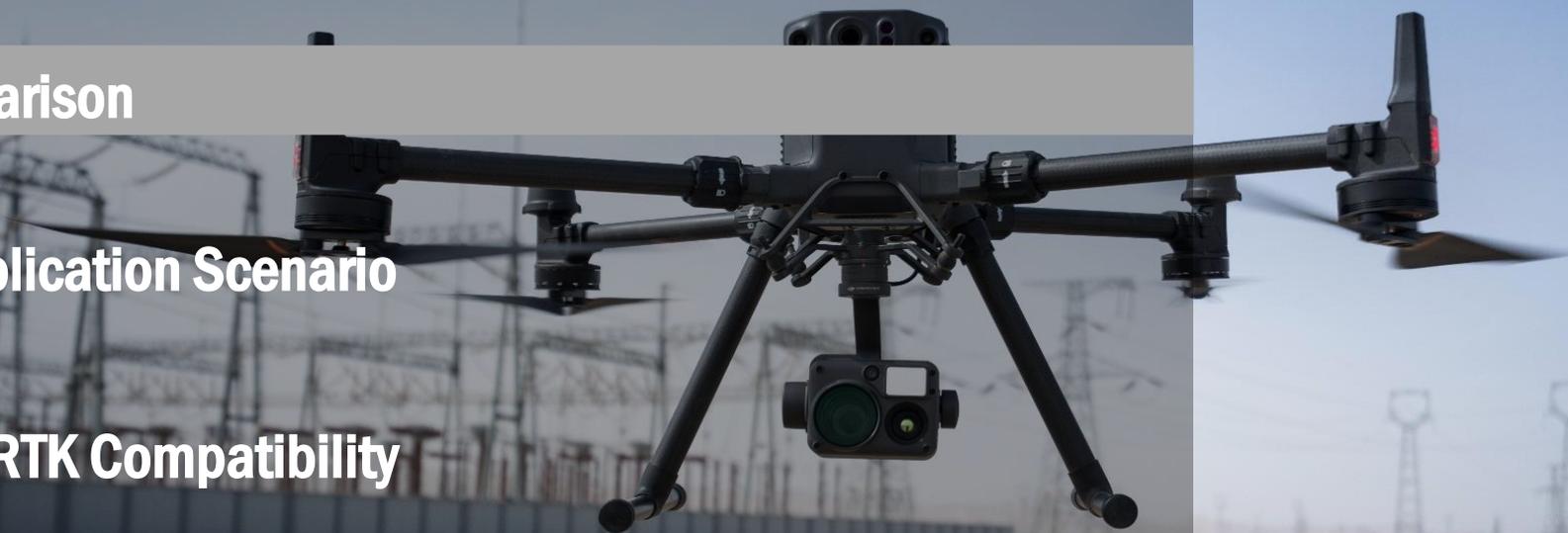
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DJI Care Enterprise for M350 RTK



COMPARISON M350 VS M300

M350 has flagship-level flight performance, and compared with M300, it has better weatherproof capability, enhanced satellites signal reception, and more advanced transmission

Category	M350 RTK	M300 RTK	
Aircraft	Max Flight Time (No payload)	55min	55min
	Dimensions (Unfolded)	810*670*430mm	810*670*430mm
	Dimensions (Folded)	430*420*430mm	430*420*430mm
	Diagonal Wheelbase	895mm	895mm
	Weight	3.77 kg	3.6 kg
		6.45 kg (with two TB65 Batteries)	6.3 kg (with two TB60 Batteries)
	Max Takeoff Weight	9.15 kg	9 kg
	Max Payload	2.7 kg	2.7 kg
	FPV Camera	1080p/30fps/FOV 145°, Night Vison	960p/30fps/FOV 145°
	Protection Rating	IP55	IP45
	Operating Temperature	-20 to 50°C	-20 to 50°C
	GNSS	GPS + GLONASS + BeiDou + Galileo	GPS + GLONASS + BeiDou + Galileo
		GNSS Frequency Band	GPS: L1/L2/ L5 GLONASS: L1/L2 ; BeiDou: B1/B2/ B3 Galileo: E1/E5
	Max Speed	23m/s	23m/s
	Max Wind Resistance	12m/s	12m/s
Arm Lock Indicator	Supported	Not Supported	
Transmission	Transmission System	2T4R, 03 Enterprise	1T2R, 02 Enterprise
	Max Transmitting Distance	20km	15km

A DJI M350 RTK drone is shown in flight, positioned centrally in the frame. The drone is black with a camera mounted underneath. The background consists of a clear blue sky and a landscape with power lines and towers. The text is overlaid on the left side of the image.

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HIGH-PRECISION MAPPING

Multiple Mission Flight

- Matrice 350 RTK supports Waypoint, Mapping, Oblique, and Linear Flight missions; Supports Terrain Follow or Smart Oblique for efficient data collection

High-Precision

- RTK positioning, TimeSync feature, ensuring high accuracy without GCP.
- Together with DJI Terra, you can quickly obtain HD 2D and 3D digital results, enabling high-precision and high-efficiency mapping operation.



AIR-TO-GROUND COORDINATION

Information Synchronization

- With functions like the high-precision PinPoint and cloud-based real-time mapping, the Matrice 350 RTK can link the air, ground, and cloud together.
- After the aircraft completes image collection, DJI FlightHub 2 can quickly model the operation site and transmit command information to the aircraft and ground operators.



AUTOMATED PRECISION INSPECTION

Automated Inspection

- Through Live Mission Recording, it can generate and store flight route files that can be used at any time to realize automated operation.
- When using AI Spot-Check, it supports automatic framing and manual adjustment of subjects to improve the accuracy of repeated shooting and the quality of inspection operation.



A DJI M350 RTK drone is shown in flight, positioned centrally in the frame. The drone is black with four arms and a camera mounted underneath. The background consists of a clear blue sky and a field of dry, brownish vegetation. In the distance, several high-voltage power lines and towers are visible. The overall scene is well-lit, suggesting a bright day.

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M300/M350 RTK Compatibility

DJI Care Enterprise for M350 RTK

M300/M350 COMPATIBILITY

Category	Product	M350 RTK + RC PLUS	M300 RTK + RC PLUS	M300 RTK + Smart Controller
Payload	Z30/XT2/XTS	×	×	√
	H20/H20T/H20N/P1/ L1	√ (Payload need be updated)	√	√
	CSM Radar	√	√	√
Battery	TB60	√	√	√
	TB65	√	√ (Aircraft need be updated)	√ (Aircraft need be updated)
Accessories	M300 RTK 2110 propeller*	√	√	√
	M300 RTK 2195 propeller*	×	√	√
	M350 RTK 2110s propeller*	√	√	√
	M350 RTK 2112 propeller*	√	√	√
	M300 RTK Gimbal Bracket	√	√	√
	D-RTK 2	√	√	√

Note:

- Mixing of different propeller and battery is prohibited.
- The M300's firmware compatible with RC Plus does not support Smart Controller.
- DJI will provide update guideline, please follow the guideline strictly to update payload, battery, battery case, RC and aircraft.

BS60/BS65 COMPATIBILITY

Product	TB60 Compatibility	TB65 Compatibility
BS60 Battery Station	√	√
BS65 Battery Station	√	√

- The new BS65 battery station is compatible with the TB60 battery, while the new BS65 battery can also be charged in the BS60 battery station.
- TB60 battery and BS60 battery station need to be updated to the latest firmware

Product Introduction

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DJI Care Enterprise for M350 RTK



1. Comparison of Different Versions of DJI Care Enterprise

DJI Care Enterprise for Matrice 350 RTK						
Service Plan	DJI Care Enterprise Basic	DJI Care Enterprise Basic Renew	DJI Care Enterprise Basic (2-Year Plan)	DJI Care Enterprise Plus	DJI Care Enterprise Plus Renew	
Service Period	The 1 st year	The 2 nd year	2 years	The 1 st year	The 2 nd year	
Service Regions	the U.S., Canada, the UK, EU countries, Switzerland, Norway, Liechtenstein, Iceland, Serbia, Monaco, Australia, Mexico, Japan, South Korea, and Mainland China.					
Benefits	Repair or Replacement Service	Two low-price replacements (Support DJI Care Express)	One low-price replacement (Support DJI Care Express) & one-year extended warranty	Three low-price replacements (Support DJI Care Express) & one-year extended warranty	Unlimited free repair and replacement services within the coverage amount	Unlimited free repair and replacement services within the coverage amount
	Battery Replacement	×	×	×	Free Battery Replacement (Two Batteries)	Free Battery Replacement (Two Batteries)
	Factory Maintenance	×	×	×	One Free Standard Maintenance	×
Price	10% Product RRP	9% Product RRP	15% Product RRP (Equivalent to 45% Discount on Basic Renew)	20% Product RRP	24% Product RRP	

[1] The scope of replacement service or repair service: aircraft, propellers, single upward gimbal connector, single downward gimbal connector, dual downward gimbal connector, intelligent battery station, and DJI RC Plus.

The scope of extended warranty period service (no extended warranty period service available in EU&UK): aircraft, flight controller system, propulsion system (excluding propellers) and antenna (transmission antenna and D-RTK antenna), single upward gimbal connector, single downward gimbal connector, dual downward gimbal connector, intelligent battery station, and remote controller

[2] Battery Replacement: Battery Replacement is an exclusive service for DJI Care Enterprise Plus or DJI Care Enterprise Plus Renew for Matrice 350 RTK that two batteries can be replaced for free in one year. The number of batteries that need to be replaced will be deducted while the coverage amount will not be deducted.

[3] Factory Maintenance: One time of Basic Maintenance for Japan and no maintenance service available in Mexico and South Korea.

4. DJI Enterprise Maintenance Program

DJI Enterprise Maintenance Program for M350 RTK			
Region	Maintenance Type	Service Items	Maintenance Period
USA, Canada, Australia, EU countries, the UK, Switzerland, Norway, Liechtenstein, Iceland, Serbia and Mainland China	Basic Plan	Deep clean, parts inspection, and update & calibration	Flight time 150 H / 6 months
	Standard Plan	Deep clean, parts inspection, update & calibration, and easily worn parts replacement	Flight time 300 H / year
	Premium Plan	Deep clean, parts inspection, update & calibration, easily worn parts replacement, and propulsion system replacement	Flight time 900 H/ 3 years
Japan	Basic Plan	Deep clean, parts inspection, and update & calibration	Flight time 50 H / 6 months
	Premium Plan	Deep clean, parts inspection, update & calibration, easily worn parts replacement, and propulsion system replacement	Flight time 100 H/ year

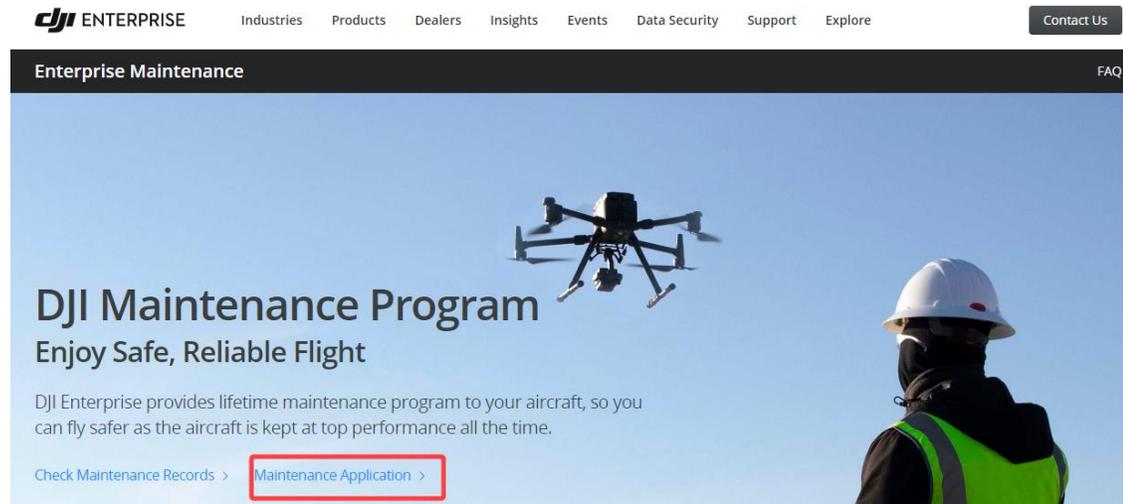
*The recommend maintenance cycle and maintenance type may vary for different regions. Please refer to the local standard as the official recommendation.

*The need for a maintenance check may be triggered by either the total usage time or the total flight time, whichever comes first.

4. DJI Enterprise Maintenance Program - Maintenance Application

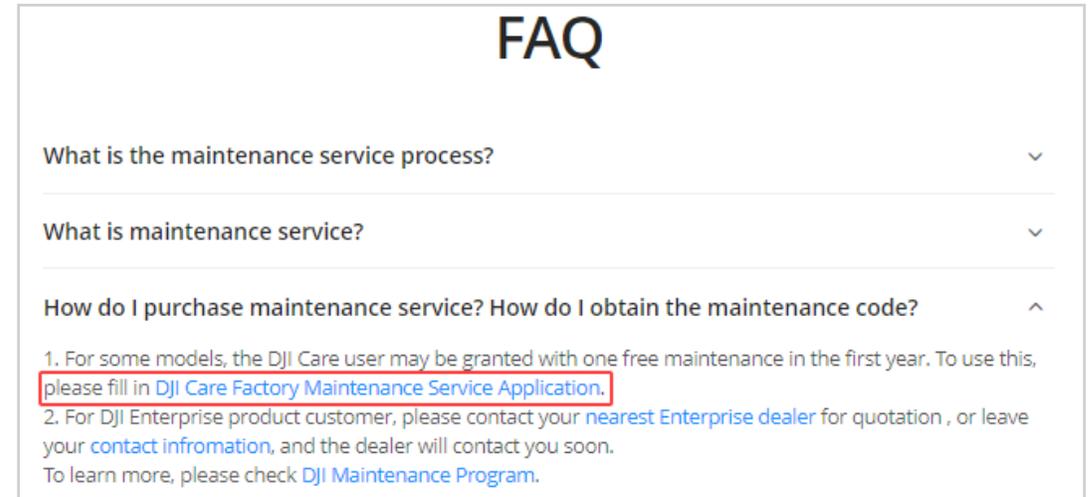
DJI Maintenance Program: <https://enterprise.dji.com/cn/enterprise-maintenance>

Maintenance Application: Go to DJI DJI Drone Maintenance Service official webpage to apply, enter the maintenance code and send the product back.

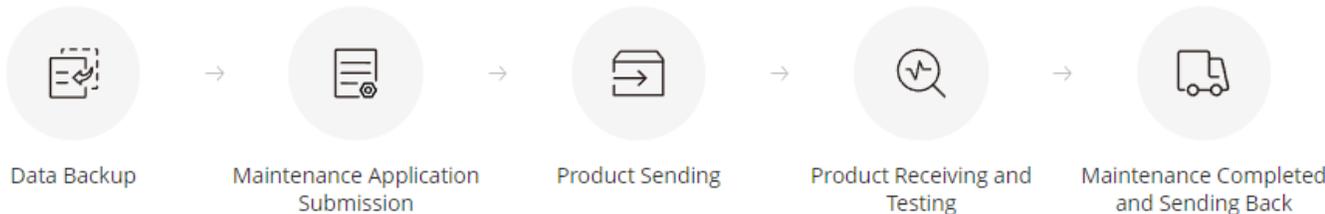


Obtain the maintenance code for free maintenance service provided by DJI Care Enterprise Plus :

Contact dealers or visit DJI's official website and fill in DJI Care Factory Maintenance Service Application under Maintenance Service FAQ in the [Maintenance Service Request](#) page.



*The free maintenance service should be used within the service period of DJI Care Enterprise.



dji ENTERPRISE

FlightHub 2 Update and Pricing

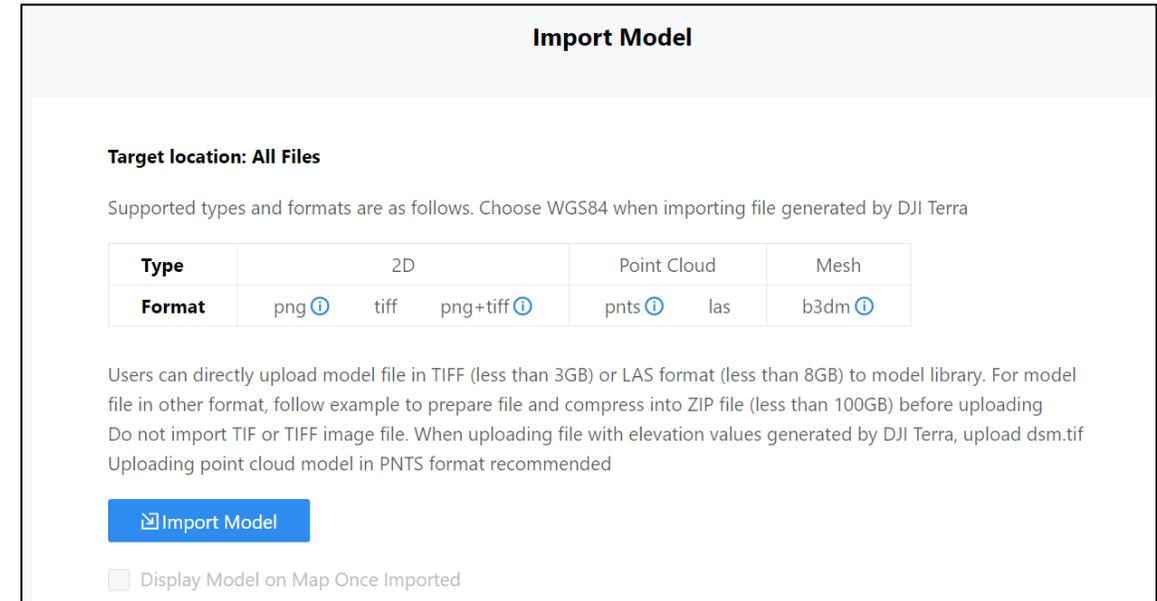
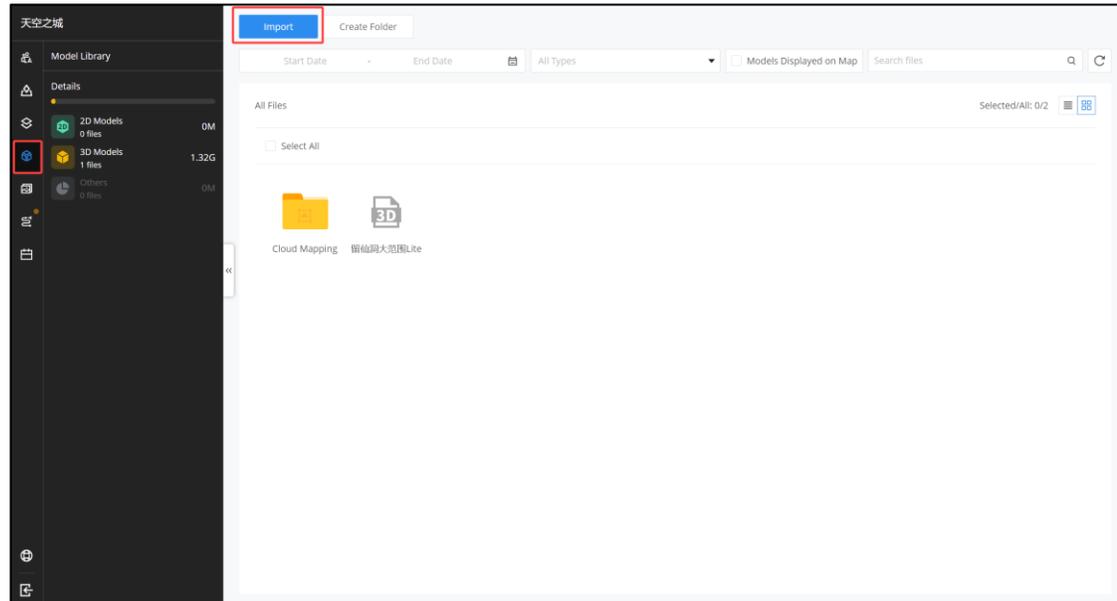


FLIGHTHUB 2 UPDATE – NEW FLIGHT ROUTE EDITOR

Model-Based Route Planning Method, Create automated mission for DJI Dock



STEP 1 – IMPORT 3D MODEL

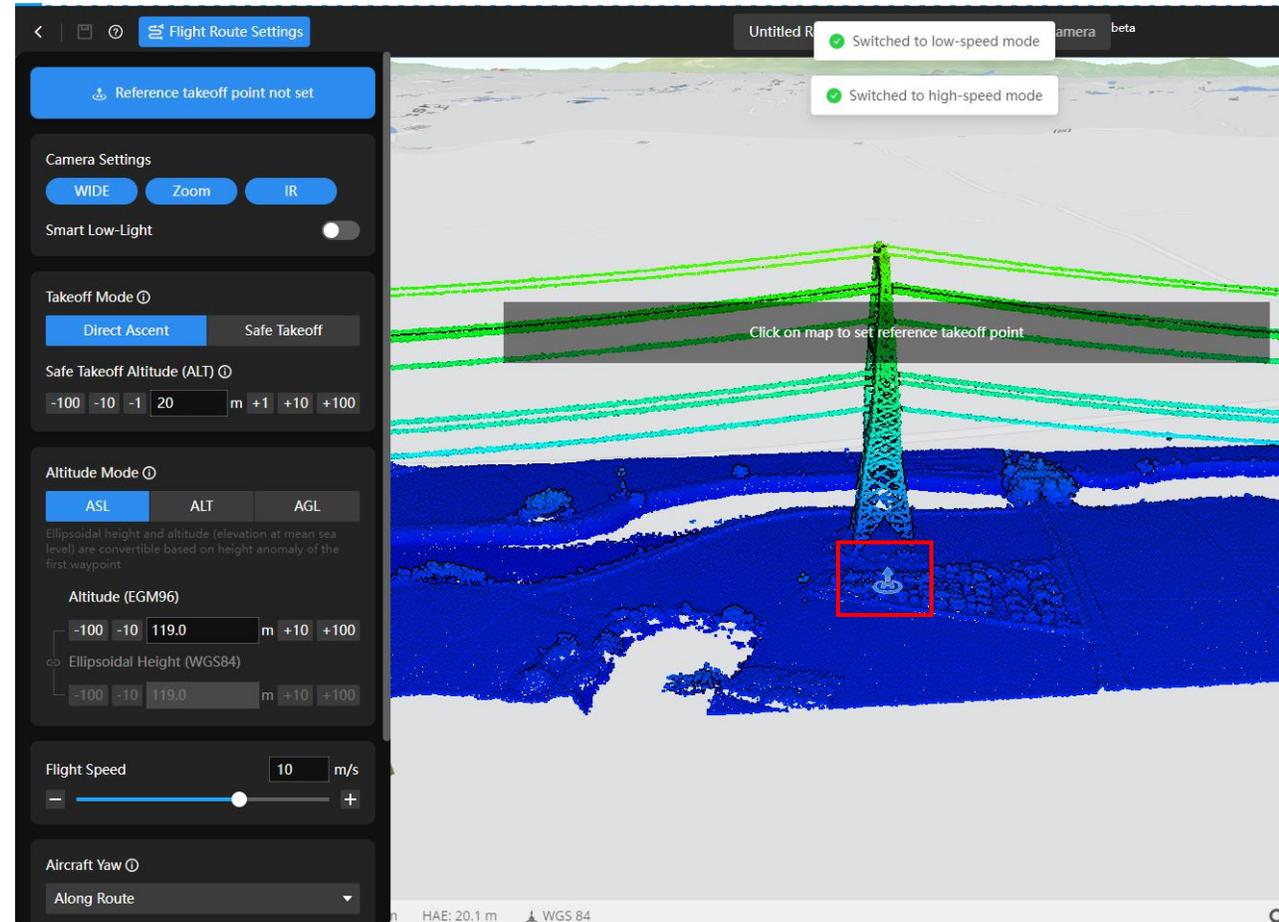


- Before using this new editor, user need to import a 3D or point cloud model.
- Go to Model Library to import the model.
- Except for models in TIFF and LAS format, the model file in other format need to be compressed into ZIP file, then upload.

STEP 2 – CREATE ROUTE AND SET TAKE-OFF POINT

Click to set the takeoff point on the map.

Note: The reference take off point is only a reference point used to plan a flight route. The actual take off point of aircraft is the location of the dock.



STEP 3 – FLY VIRTUAL AIRCRAFT

- Use mouse and keyboard to fly virtual aircraft and plan waypoint route.

The screenshot displays a dark-themed interface for a virtual flight simulator. At the top, the word "Instructions" is written in white. Below it is a grid of keyboard controls, each represented by a colored button with a letter or symbol and a description. The buttons are arranged as follows:

- Row 1: A row of 12 grey buttons.
- Row 2: A purple button with a tilde (~) labeled "Switch views"; a purple button with "1" labeled "Wide-angle camera"; a purple button with "2" labeled "Zoom camera"; and 9 grey buttons.
- Row 3: A grey button; a green button with "Q" labeled "Yaw left"; a blue button with "W" labeled "Forward"; a green button with "E" labeled "Yaw right"; and 9 grey buttons.
- Row 4: A grey button; a blue button with "A" labeled "Roll left"; a blue button with "S" labeled "Backward"; a blue button with "D" labeled "Roll right"; a purple button with "F" labeled "Take Photo (Fixed Angle)"; and 7 grey buttons.
- Row 5: A purple button with "Shift" labeled "Combination key"; a green button with "Z" labeled "Descend"; a purple button with "X" labeled "Switch speed modes"; a green button with "C" labeled "Ascend"; a purple button with "V" labeled "Follow view"; and 5 grey buttons.
- Row 6: Three grey buttons; a wide purple button with "Space" labeled "Add waypoint"; two grey buttons; a purple button with a left arrow labeled "Last waypoint action"; a purple button with "Last waypoint"; a purple button with "Next waypoint"; and a purple button with a right arrow labeled "Next waypoint action".

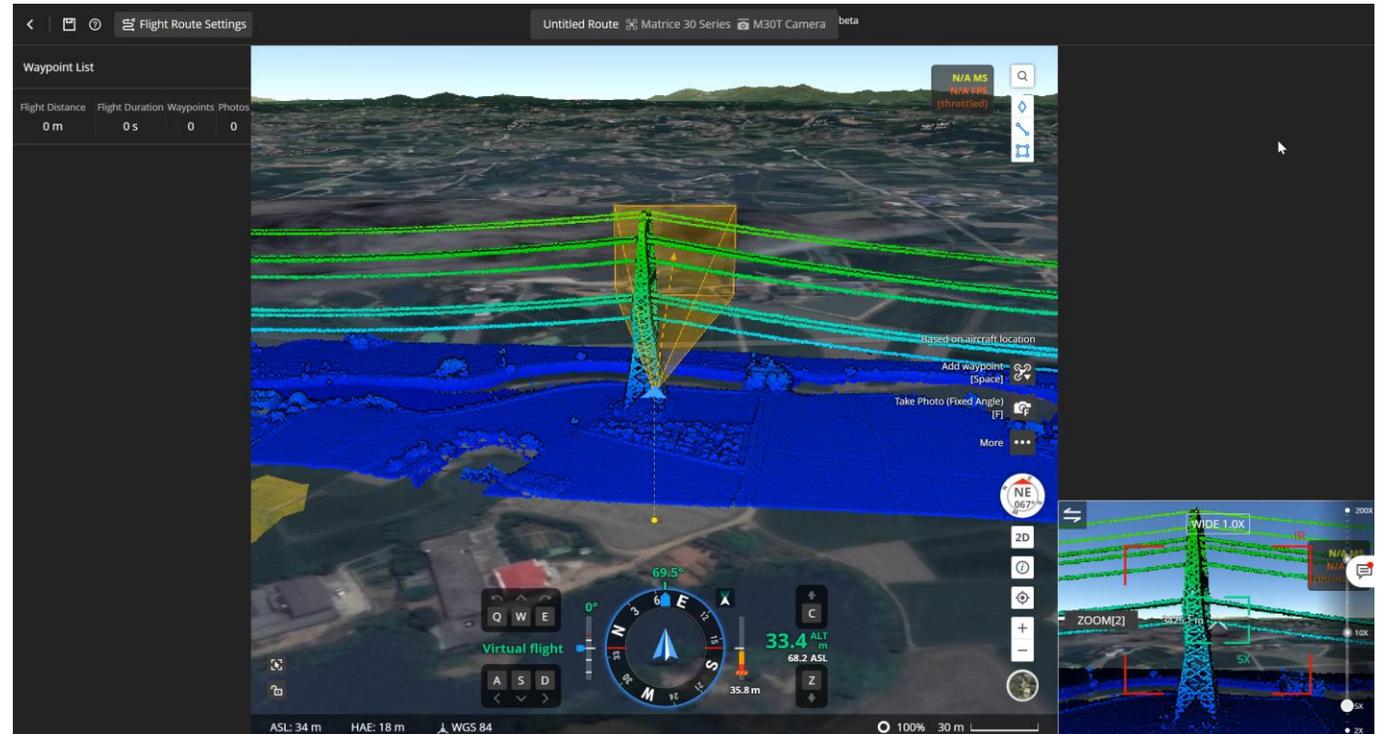
Below the keyboard overlay, there is a list of instructions in white text:

- [X]: switch speed modes of virtual aircraft
- [V]: enable/disable mouselook feature
- [F]: add Take Photo action in current virtual aircraft location
- [Shift] + [F]: add Take Photo action after current waypoint
- [Space]: add waypoint in current virtual aircraft location
- [Shift] + [Space]: add waypoint after current waypoint

On the right side of the interface, there is a vertical toolbar with several icons: a compass showing "N 000°", a "3D" button, a "1" button, a "0" button, a "+" button, a "-" button, and a globe icon. At the bottom right, there is a status bar showing "100% 100 m".

STEP 3 – FLY VIRTUAL AIRCRAFT

- Use keyboard to fly virtual aircraft, the operation is the same as the live flight control function of DJI dock
- The screen displays third person and camera view of virtual aircraft. When the drone is moving, both views will change accordingly.
- Use the shortcut key "~" to switch views



STEP 4 – SET WAYPOINT ACTION

- Switch to camera screen, and drag or double click the screen to change the direction of the gimbal
- Use shortcut keys "1" and "2" to switch between wide-angle and zoom cameras
- Scroll mouse wheel to adjust zoom
- After aiming at the target of interest, use the shortcut key "F" to add waypoint action "take a photo"
- Fly to the next waypoint and repeat the operation



FLIGHTHUB 2 VERSION

- Free trial of DJI FlightHub 2 cloud platform is extended until June 30, 2023. Service will be available for purchase starting from May 31, 2023
- FlightHub 2 has two versions, the standard version is free, and the professional version is charged (the price will be announced on May 31)

Note: If there are two or more devices watching the live streaming at the same time, the consumption is multiplied by the number of devices.

Product Pricing

Function	Standard Version	Professional Version
Organization Management	✓	✓
Member Management	✓	✓
Device Management	✓	✓
Project Quantity	5 <small>You can create up to five projects in an organization. No new projects are allowed beyond the limit.</small>	Unlimited
Replace Logo	—	✓ <small>FlightHub 2 platform logo can be changed</small>
Livestream		2,000 mins/month ^[4] <small>Livestream time is calculated based on the total watch time of the audience. Unused livestream time will be rolled over into the following month only</small>
Load Media on Map	✓	✓
Storage Capacity	5GB	500GB <small>500GB cloud storage is available within the validity period. When storage is full, files can still be downloaded but additional files cannot be uploaded</small>
Annotation and Sync Map	✓	✓
Share Device Location	✓	✓
Real-time Mapping		3,000 images/month ^[4] <small>Unused number of mapping images will be rolled over into the following month only</small>
Display Model	1 <small>Includes 2D and 3D models. Only one model can be overlaid on the map at a time in a project</small>	Unlimited
2.5D Map	✓	✓
Flight Path Planning	✓	✓

DEVICE BINDING AND FREE QUOTAS

Bind devices (aircraft or dock) within the organization to get additional free quota

- **Livestream:** Additional 2,000 minutes for each bound drone, plus 20,000 minutes for each bound Dock
- **Real-Time Mapping:** Additional 3,000 mapping images for each bound drone
- **Cloud Storage:** Additional 200GB storage for each bound Dock

Note:

- The quotas for live streaming and real-time mapping are one-time, and free quotas will not be transferred if device is bound to new organization
- The cloud storage obtained by binding the Dock is valid for long-term.
- Since July 1, 2023, free livestream time, number of mapping images, and cloud storage will be available in the organization that a device is bound to.

PACKAGE SECTION

Livestream Reload Package

You can purchase this package to top up your minutes. The minutes in the package do not expire.

Mapping Reload Package

You can purchase this package to top up your image quota. The image quantity in the package does not expire.

Storage Space Upgrade Package

DJI Flighthub 2 provides enterprise users with free storage space from 5 GB, which can be used to store pictures, videos, flight routes, models, etc. You can purchase this package to increase your storage capacity.

- **If the monthly package and free quota have been exhausted, the user can purchase additional packages to use**

