DJI DOCK 3

Rise to Any Challenge

ENTERPRISE

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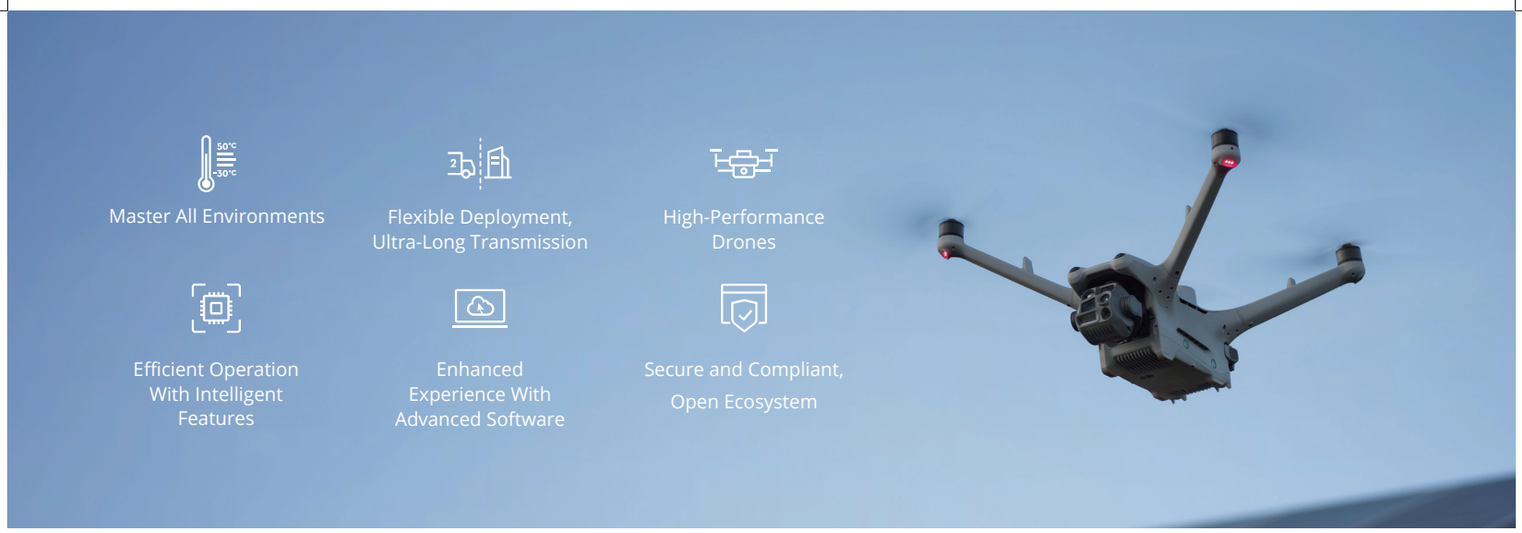

Equipped with Matrice 4D or Matrice 4TD high-performance drones, DJI Dock 3 empowers 24/7 remote operations and, for the first time, supports mobile vehicle-mounted deployment, effortlessly adapting to various environments. The drones utilize the same cameras as the Matrice 4 Series but offer improved flight and protection performance. They can also pair with DJI RC Plus 2 Enterprise for standalone use. With DJI FlightHub 2's intelligent features, pilots can significantly cut down on operational time and labor costs, maximizing efficiency and savings.

DJI CARE ENTERPRISE

Get 1 Year of DJI Care Enterprise Plus or
1 Year of Official Extended Warranty Service for Free
DJI Matrice 4D | DJI Matrice 4TD
Unlimited number of free repairs within the coverage limit, water damage coverage, free shipping, battery replacement; or an extra 1-year warranty extension in addition to the official warranty with major parts covered.

Master All Environments

- -20° to 50°C (-4° to 122°F) operating temperature
- Drones are standard equipped with low-noise anti-ice propellers
- In winds as strong as 12 m/s, the drones can achieve stable takeoff and landing
- DJI Dock 3: IP56; Matrice 4D and 4TD: IP55.

Flexible Deployment, Ultra-Long Transmission

- The new D-RTK 3 relay station allows for flexible site selection of Dock 3.
- DJI Dock 3 is DJI's first Dock to support mobile vehicle-mounted deployment. Two docks can be deployed on a single vehicle simultaneously, achieving a significant efficiency boost.

High-Performance Drones

- 54-min forward flying | 47-min hovering
- New Obstacle Sensing Module provides precise wire-level obstacle avoidance
- Excels in low-light environments with the new Night Scene mode
- Matrice 4TD additionally supports UHR Infrared Image mode and a new NIR auxiliary light
- Upgraded medium tele camera, tele camera and foreground stabilization
- High-Precision Surveying
- New airborne relay for mountainous terrains

Efficient Operation With Intelligent Features

- The new automated flight route allows the drone to automatically detect and capture images or videos of the subject and send notifications to the operators.
- The new intelligent change detection feature enables efficient periodical analysis of changes in an area.

Enhanced Experience With Advanced Software

- Take off quickly
- Low-latency live view
- Transmit while flying, with model generated rapidly
- Smart Track

Secure and Compliant, Open Ecosystem

- FlightHub 2 custom permission management
- FightHub 2 achieves ISO 27001 certification
- 4G enhanced video transmission and its private deployment
- C6 Label (Europe)

* All data was measured in a controlled laboratory environment. Actual experience may vary. For details, please refer to the product page on the official DJI website.
** Certain accessories are sold separately.
*** For more details on usage conditions and precautions of certain features, please refer to the product page on the official DJI website.