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DJI DOCK 4

Always There, Always Ready



DJI Dock 4 swaps batteries in 25 seconds ^[1] for 24/7 automatic operations, urgent or continuous. Its DJI Matrice 5TD packs wide-angle and infrared cameras, mmWave radar, LiDAR, and AI that detects 17 object types. The DJI O4 Ground Station unlocks complex sites, while the AI-Powered Workflow from DJI FlightHub 2 ^[2] streamlines every operation.



Ready in Seconds for Rapid Response

- 21m/s Rapid Arrival ^[3]
- 25-Second Battery Swap ^[1]
- Wide Operating Temperature Range: -40° to 50° C (-40° to 122° F)
- 59 Minutes Flight Time
- Task Relay
- Reliable Video Transmission With sub2G ^[4] and O4 Ground Station



Multi-Sensor Integration for Greater Versatility

- 11× Telephoto, 1280 × 1024 Infrared Imaging
- Visible-Light and Infrared Feed Fusion
- Aerial Survey Accuracy Up to 10 cm at 12MP
- 4K Full-Color High-Frame-Rate Night Vision
- 3km Laser Ranging
- 450g Max Payload & Built-In Customizable Warning Light
- Doubled Speaker Volume
- Spotlight With Spot and Flood Modules for 4 Modes



Built-In Radars for Reliable Flight

- Built-In mmWave Radar and Rotating LiDAR for Wire-Level Obstacle Sensing ^[5]
- Full-Color Six-Directional Sensing With Surround-View Assist
- Deployment Near High-Rises With the O4 Ground Station
- Optional Parachute by DJI for Safer Operation



AI-Powered Workflow for Intelligent Operations ^[2]

- Onboard AI Now Detects 17 Object Types
- FlightHub 2 Copilot: Intelligent Assistant for Drone Operations
- FlightHub 2 Multimodal LLM for Generalized Intelligent Detection and Data Analysis
- FlightHub 2 Supports Automated AI Workflows ^[2]



Comprehensive Solutions With Integrated Software

- DJI FlightHub 2, Upgraded for Smarter Operations
- All-New DJI Enterprise App With One-Tap Drone Dispatch and Remote Control
- DJI FlightHub 2 On-Premises Cluster Deployment



Secure and Compliant for Safer Operations

- Parachute by DJI
- Custom Flight Zones
- Warns Pilots of Other RID-Enabled DJI Aircraft Nearby ^[6]
- Data Protection



Scan the QR code for detailed product specifications.

First Year Free:
DJI CARE ENTERPRISE PLUS

DJI Dock 4: Free Repair Parts Within Coverage, Water Damage Coverage
DJI Matrice 5TD: Free Repairs Within Coverage, Water Damage Coverage, Flyaway Coverage & Battery Replacement for the Aircraft

* The data listed above was measured in a controlled test environment. Refer to official product page for details.
1. Time elapsed from when the Dock Cover is fully closed to the completion of the battery swap.
2. This means AI is involved in the key stages of the drone operation workflow, including task breakdown, flight route planning, drone deployment, object detection, data analysis, and report generation.
3. Currently, only FlyTo Tasks support flight speeds of up to 21 m/s. In other modes, the maximum flight speed is 15 m/s.
4. Operating frequency allowed varies among countries and regions. Refer to local laws and regulations for more information.
5. See the DJI website or user manual for the conditions under which this feature is effective.
6. Currently, this feature is active only for select DJI models that support RID and OID.