



DJI DOCK 3

Rise to any Challenge

The DJI Dock 3 empowers 24/7 remote operations and supports mobile vehicle-mounted deployment, effortlessly adapting to various environments. Improved features allow pilots to significantly cut down on operational time and labour costs, maximizing efficiency and savings.



DOCK

GENERAL

Weight:	55 kg (without aircraft)	Operating Temperature:	-30° to 50° C
Dimensions:	Cover Opened: 1760×745×485 mm (L×W×H) Cover Closed: 640×745×770 mm (L×W×H)	Input Voltage:	100-240 V (AC), 50/60 Hz
		Input Power:	Max 800 W
Ingress Protection Rating:	IP56	Drones Accommodated:	1
Max Allowable Landing Wind Speed:	12 m/s	Max Operating Altitude:	4500 m
		Max Wind Speed Resistance:	12 m/s
Receiving Frequency of RTK Base Station Satellite:		GPS: L1 C/A, L2, L5 BeiDou: B1I, B2I, B3I, B2a, B2b, B1C GLONASS: F1, F2 Galileo: E1, E5a, E5b, E6 QZSS: L1, L2, L5	
Positioning Accuracy of RTK Base Station:	Horizontal: 1 cm + 1 ppm (RMS) Vertical: 2 cm + 1 ppm (RMS)		

CHARGING PERFORMANCE

Output Voltage:	35 V DC	Charging Time:	27 minutes
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VIDEO TRANSMISSION

Antenna:	Built-in 9 antennas, 2T4R, supports intelligent switching		
Operating Frequency:	2.400-2.4835 GHz	Transmitter Power (EIRP):	2.4 GHz: < 33 dBm (FCC), < 20 dBm (CE/SRRC/MIC)
	5.150-5.250 GHz (CE: 5.170-5.250 GHz)		5.2 GHz (CE: 5.170-5.250 GHz): < 23 dBm (FCC/CE)
	5.725-5.850 GHz		5.8 GHz: < 33 dBm (FCC); < 14 dBm (CE); < 30 dBm (SRRC)

AIR CONDITIONING SYSTEM

Operating Voltage:	48 V DC	Air Conditioning Type:	Compressor-based air conditioning
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BACKUP BATTERY

Battery Capacity:	12 Ah	Output Voltage:	12 V
Battery Type:	Lead-acid battery	Battery Life:	> 4 hours

NETWORK ACCESS

Ethernet Access:	10/100/1000Mbps adaptive Ethernet port	4G Access:	Requires DJI Cellular Dongle 2
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SENSOR

Wind Speed Sensor:	Supported	Rainfall Sensor:	Supported
Temperature Sensor:	Supported	Water Immersion Sensor:	Supported
In-Cabin Temperature Sensor:	Supported	In-Cabin Humidity Sensor:	Supported

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SECURITY CAMERA (External)

Resolution:	1920×1080	Field of View (FOV):	151°
Auxiliary Light:	Auxiliary White Light		

SECURITY CAMERA (Internal)

Resolution:	1920×1080	Field of View (FOV):	151°
Auxiliary Light:	Auxiliary White Light		

LIGHTNING PROTECTION

AC Power Port:	20 kA (rated value), meets EN 61643-11 Type 2 and IEC 61643-1 Class II protection level requirements
Ethernet Port:	10 kA (total), meets EN/IEC 61643-21 Category C protection level requirements

SUPPORTED SOFTWARE

Applications:	DJI Enterprise app (used with Android phones for deployment and commissioning)		
Cloud Platform:	FlightHub 2	FlightHub 2 On-Premises Version	
	FlightHub 2 FlightHub Sync	DJI Cloud API	

EXPANSION CAPABILITY

Edge Computing:	Supports data communication with external switches
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AIRCRAFT

GENERAL

Weight:	1850 g	Max Take-off Weight:	2090 g
Dimensions:	without propellers 378×416×213 mm (L×W×H)		
Wheelbase:	Diagonal Wheelbase: 498.5 mm	Rear Motor Left-Right Wheelbase:	343.0 mm
	Front Motor Left-Right Wheelbase: 383.0 mm	Front-Rear Wheelbase:	341.6 mm
Max Ascent Speed:	6 m/s (Normal Mode) 10 m/s (Sport Mode)	Max Descent Speed:	6 m/s (Normal Mode) 8 m/s (Sport mode)
Max Horizontal Speed (at sea level, no wind):	Normal Mode With Obstacle Sensing Enabled: 15 m/s flying forward, 12 m/s flying backward, 10 m/s flying sideways		
	Sport Mode: 21 m/s flying forward, 19 m/s flying backward, 15 m/s flying sideways		
Max Wind Speed Resistance:	Max Takeoff Altitude:	6500 m	
During Operation: 12 m/sMax	Max Hovering Time:	47 minutes	
During Take-off / Landing: 12 m/sMax	Max Flight Distance:	43 km	
Max Flight Time: 54 minutes	Max Pitch Angle:	25° (Normal Mode)	
Max Operating Radius: 10 km		30° (Sport Mode)	
Max Angular Velocity: 200°/s			
Global Navigation Satellite System:	GPS + BeiDou + Galileo + QZSS + GLONASS (QZSS and GLONASS are supported only when the RTK module is enabled)		
Hovering Accuracy Range:	Vertical	Horizontal	
	±0.1 m (with vision positioning)	±0.3 m (with vision positioning)	
	±0.5 m (with GNSS positioning)	±0.5 m (with GNSS positioning)	
	±0.1 m (with RTK positioning)	±0.1 m (with RTK positioning)	
Operating Temperature: -20° to 50° C	Protection Rating:	IP55	
Motor Model: 2611	Propeller Model:	1364F foldable low-noise Propellers	
RTK Module: Integrated on the aircraft	Beacon:	Integrated on the aircraft	

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CAMERAS

Image Sensor

Wide-Angle Camera:	DJI Matrice 4D 4/3 CMOS, Effective Pixels: 20 MP
Medium Tele Camera:	1/1.3-inch CMOS, Effective Pixels: 48 MP
Tele Camera:	1/1.5-inch CMOS, Effective Pixels: 48 MP

DJI Matrice 4TD

1/1.3-inch CMOS, Effective Pixels: 48 MP
1/1.3-inch CMOS, Effective Pixels: 48 MP
1/1.5-inch CMOS, Effective Pixels: 48 MP

Lens

Wide-Angle Camera :	DJI Matrice 4D FOV: 84° Format Equivalent: 24 mm Aperture: f/2.8-f/11 Focus: 1 m to ∞
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DJI Matrice 4TD

Wide-Angle Camera :	FOV: 82° Format Equivalent: 24 mm Aperture: f/1.7 Focus: 1 m to ∞
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Medium Tele Camera :	FOV: 35° Format Equivalent: 70 mm Aperture: f/2.8 Focus: 3 m to ∞
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Tele Camera:	FOV: 15° Format Equivalent: 168 mm Aperture: f/2.8 Focus: 3 m to ∞
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Lens Defogging : DJI Matrice 4D and 4TD: Wide-angle, medium tele, and tele cameras all support lens defogging

ISO Range

Normal Mode:	DJI Matrice 4D ISO 100-25600
Night Scene Mode:	Wide-Angle Camera: ISO 100-204800 Medium Tele Camera: ISO 100-409600 Tele camera: ISO 100-409600

DJI Matrice 4TD

Normal Mode:	ISO 100-25600
Night Scene Mode:	Wide-Angle Camera: ISO 100-409600 Medium Tele Camera: ISO 100-409600 Tele Camera: ISO 100-819200

Shutter Speed

Wide-Angle Camera:	DJI Matrice 4D Electronic Shutter: 2-1/8000 s Mechanical Shutter: 2-1/2000 s
Medium Tele Camera:	2-1/8000 s
Tele Camera:	2-1/8000 s

DJI Matrice 4TD

2-1/8000 s

Max Image Size

Wide-Angle Camera:	DJI Matrice 4D 5280×3956
Medium Tele Camera:	8064×6048
Tele Camera:	8192×6144

DJI Matrice 4TD

Wide-Angle Camera:	8064×6048
Medium Tele Camera:	8064×6048
Tele Camera:	8192×6144

Minimum Photo Interval: 0.5 s

0.7 s

Still Photography Modes

<u>Wide-Angle Camera:</u>	DJI Matrice 4D
Single:	20 MP
Timed:	20 MP
JPEG:	0.5/0.7/1/2/3/5/7/10/15/20/30/60 s
JPEG + RAW:	2/3/5/7/10/15/20/30/60 s
Smart Capture:	20 MP
Panorama:	20 MP (raw image); 100 MP (stitched image)

DJI Matrice 4TD

Single:	12 MP/48 MP
Timed:	12 MP/48 MP
JPEG:	0.7/1/2/3/5/7/10/15/20/30/60 s
JPEG + RAW:	-
Smart Capture:	12 MP
Panorama:	12 MP (raw image); 100 MP (stitched image)

Medium Tele Camera:

Single:	12 MP/48 MP
Timed:	12 MP/48 MP
JPEG:	0.5/0.7/1/2/3/5/7/10/15/20/30/60 s
Smart Capture:	12 MP

Single:	12 MP/48 MP
Timed:	12 MP/48 MP
JPEG:	0.7/1/2/3/5/7/10/15/20/30/60 s
Smart Capture:	12 MP

Tele Camera:

Single: 12 MP/48 MP

12 MP/48 MP

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Timed:	12 MP/48 MP	12 MP/48 MP
JPEG:	0.5/0.7/1/2/3/5/7/10/15/20/30/60 s	0.7/1/2/3/5/7/10/15/20/30/60 s
Smart Capture:	12 MP	12MP

Video Codec and Resolution (DJI Matrice 4D / DJI Matrice 4TD):

Video Codec:	H.264, H.265	Resolution:	- 4K: 3840×2160@30fps
Encoding Strategy:	CBR, VBR		- FHD: 1920×1080@30fps

Video Bitrate (DJI Matrice 4D / DJI Matrice 4TD):

H264: 60 Mbps	H265: 40 Mbps
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Supported File System: exFAT

Photo Format

DJI Matrice 4D

Wide-Angle Camera: JPEG/DNG (RAW)
Medium Tele Camera: JPEG
Tele Camera: JPEG

DJI Matrice 4TD

JPEG

Video Format: DJI Matrice 4D and DJI Matrice 4TD:MP4 (MPEG-4 AVC/H.264)
Digital Zoom: Tele Camera: 16x (112x hybrid zoom)

NIR AUXILIARY LIGHT

Infrared Illumination: FOV: 5.7°±0.3° (DJI Matrice 4TD)

LASER MODULE

Laser Range finding:

Normal Incidence Range:	1800 m (1 Hz) @20% reflectivity target*
Oblique Incidence Range (1:5 Oblique Distance):	600 m (1 Hz)
Blind Zone:	1 m
Distance Measurement Accuracy:	1 m to 3 m: System Error <0.3 m, Random Error <0.1 m @1σ
Other Distances:	±(0.2+0.0015D) (Distance in meters)

INFRARED THERMAL CAMERA (DJI MATRICE 4TD)

Thermal Imager:	Uncooled VOx Microbolometer	Resolution:	640×512
Pixel Pitch:	12 μm	Frame Rate:	30 Hz
Lens	DFOV: 45° Aperture: f/1.0 Format Equivalent: 53 mm Focus: 5 m to ∞	Temperature Measurement	Method: Spot Measurement, Area Measurement Range: -20° to 150° C (High Gain Mode) 0° to 500° C (Low Gain Mode)
Sensitivity:	≤ 50 mk@F1.0		
Palette:	White Hot/Black Hot/Tint/Iron Red/Hot Iron/Arctic/Medical/Fulgurite/Rainbow 1/Rainbow 2		
Photo Format:	JPEG (8-bit) R-JPEG (16-bit)	Video Format:	MP4
Video Resolution:	UHR Infrared enabled, Night Scene disabled Other conditions	1280×1024@30fps 640×512@30fps	
Video Bitrate:	6.5Mbps (H.264 640×512@30fps) 12Mbps (H.264 1280×1024@30fps)	5Mbps (H.265 640×512@30fps) 8Mbps (H.265 1280×1024@30fps)	
Still Photography Modes	Single	Timed	
Normal Mode:	640×512	640×512, 0.7/1/2/3/5/7/10/15/20/30/60 s	
UHR Infrared Image Mode:	1280×1024	1280×1024, 0.7/1/2/3/5/7/10/15/20/30/60 s	
Digital Zoom:	28x	Infrared Wavelength:	8-14 μm

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GIMBAL

Stabilization: 3-axis mechanical gimbal (tilt, roll, pan)

Mechanical Range

DJI Matrice 4D
Tilt: -140° to +50°
Roll: -52° to +52°
Pan: -65° to +65°

DJI Matrice 4TD

-140° to +113°
-52° to +52°
-65° to +65°

Controllable Range

DJI Matrice 4D
Tilt: -90° to +35°
Pan: Not controllable

DJI Matrice 4TD

-90° to +90°
Not controllable

Max Control Speed (tilt): 100 W

Angular Vibration Range: ±0.005°

SENSING

Sensing Type: Omnidirectional binocular vision system, supplemented with a 3D infrared sensor at bottom of aircraft.

Forward

Measurement Range: 0.5 m to 20 m
Detection Range: 0.5 m to 200 m
Effective Sensing Speed: Flight Speed ≤ 15 m/s
FOV: Horizontal 95°, Vertical 90°

Backward

Measurement Range: 0.5 m to 20 m
Effective Sensing Speed: Flight Speed ≤ 12 m/s
FOV: Horizontal 95°, Vertical 90°

Lateral

Measurement Range: 0.5 m to 16 m
Effective Sensing Speed: Flight Speed ≤ 10 m/s
FOV: Horizontal 90°, Vertical 90°

Upward

Measurement Range: 0.5 m to 20 m
Effective Sensing Speed: Flight Speed ≤ 6 m/s
FOV: Front & Back 95°, Left & Right 90°

Downward

Measurement Range: 0.5 m to 16 m
Effective Sensing Speed: Flight Speed ≤ 6 m/s
FOV: Front & Back 90°, Left & Right 95°

Operating Environment

Forward, Backward, Upward and Downward: Surfaces with discernible patterns and adequate lighting (lux > 0.1)
Left and Right: Diffuse reflective surface with diffuse reflectivity > 20%
(e.g. walls, trees, people) and adequate lighting (lux > 6)

VIDEO TRANSMISSION

Video Transmission System: DJI O4+ Enterprise
Live View Quality: 720p/30fps, 1080p/30fps (with DJI RC Plus 2 Enterprise)
540p/30fps, 720p/30fps, 1080p/30fps (with DJI Dock 3 and DJI FlightHub 2)

Max Transmission Distance: FCC: 25 km
CE: 12 km
SRRC: 12 km
MIC: 12 km

Operating Frequency: 2.400-2.4835 GHz
5.150-5.250 GHz (CE: 5.170-5.250 GHz)
5.725-5.850 GHz

Max Download Speed: 20 MB/s (with DJI Dock 3)
20 MB/s (with DJI RC Plus 2 Enterprise)

Antenna: 8 antennas, 2T4R

Transmitter Power (EIRP): 2.4 GHz: < 33 dBm (FCC), < 20 dBm (CE/SRRC/MIC)
5.1 GHz (CE: 5.170-5.250 GHz): < 23 dBm (FCC/CE)
5.8 GHz: < 33 dBm (FCC/SRRC), < 14 dBm (CE)

STORAGE

Supported Memory Cards: Aircraft: U3/Class10/V30 or above is supported.

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Recommended microSD Cards:

Lexar 1066x 64GB U3 A2 V30 microSDXC
Lexar 1066x 128GB U3 A2 V30 microSDXC
Lexar 1066x 256GB U3 A2 V30 microSDXC
Lexar 1066x 512GB U3 A2 V30 microSDXC

Kingston Canvas Go! Plus 64GB U3 A2 V30 microSDXC
Kingston Canvas Go! Plus 128GB U3 A2 V30 microSDXC
Kingston Canvas Go! Plus 256GB U3 A2 V30 microSDXC
Kingston Canvas Go! Plus 512GB U3 A2 V30 microSDXC

BATTERY

Capacity:	6768 mAh	Voltage:	22.14 V
Max Charging Voltage:	25.5 V	Cell Type:	Li-ion 6S
Chemical System:	LiNiMnCoO2	Energy:	149.9 Wh
Weight:	640 g	Cycle Count:	400
Charging Temperature:	5° to 45° C	Discharge Rate:	4C
Charging:	Supports low-temp, self-heating charging	Max Charging Power:	1.8C

POWER ADAPTER

Input:	100-240 V (AC), 50/60 Hz, 3A	Output:	Total 240W max USB-C Port 65W max
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CHARGING HUB

Input:	SDC: 16.8 V to 25.5 V, 12.1 A	Rated Power:	240 W
Compatible Battery:	SDC: 16.8 V to 25.5 V, 12.1 A	Charging Temperature:	5° to 40° C
Charging Type:	3 batteries charging in sequence Support Standard Mode (100% SOC) and Ready-to-Fly Mode (90% SOC)		

DJI RC PLUS 2 ENTERPRISE

Max Transmission Distance (unobstructed, free of interference):	FCC: 25 km CE: 12 km SRRC: 12 km MIC: 12 km	Video Transmission Operating Frequency:	2.4000-2.4835 GHz 5.725-5.850 GHz 5.2 GHz (receive only)
Antenna:	2T4R, built-in multi-beam high-gain antenna	4G Transmission:	DJI Cellular Dongle 2
Video Transmission Transmitter Power (EIRP):	2.4 GHz: <33 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.2 GHz: <23 dBm (CE) 5.8 GHz: <33 dBm (FCC), <14 dBm (CE), <30 dBm (SRRC)	Wi-Fi Transmitter Power (EIRP):	2.4 GHz: <26 dBm (FCC), <20 dBm (CE/SRRC/MIC) 5.2 GHz: <26 dBm (FCC), <23 dBm (CE/SRRC/MIC) 5.8 GHz: <26 dBm (FCC/SRRC), <14 dBm (CE)
Wi-Fi Protocol:	Wi-Fi Direct, Wireless Display, IEEE 802.11a/b/g/n/ac/ax Supports 2x2 MIMO Wi-Fi, dual-band simultaneous (DBS) support for dual MAC, with data rates up to 1774.5 Mbps (2x2 + 2x2 11ax dual-band simultaneous)	Bluetooth Trans Power (EIRP):	<10 dBm
Wi-Fi Operating Frequency:	2.4000-2.4835 GHz 5.150-5.250 GHz 5.725-5.850 GHz	Screen Size:	7.02 inches
Bluetooth Protocol:	Bluetooth 5.2	Brightness:	1400 nit
Bluetooth Operating Frequency:	2.400-2.4835 GHz	Touchscreen Control:	10 Points Multi-touch
Screen Resolution:	1920 x 1200		
Screen Frame Rate:	60 fps		
Built-in Battery:	2S2P High Energy Density 18650 Lithium-ion Battery (6500 mAh @ 7.2 V) 46.8Wh		
External Battery:	Optional, WB37 (4920 mAh @ 7.6 V) 37Wh		
Charging Type:	Supports PD fast charging, with a maximum 20V/3.25A USB Type-C charger		
Storage Capacity:	RAM 8G + ROM 128G UFS + expandable storage via microSD card		
Charging Time:	2 hours for internal battery; 2 hours for internal plus external batteries.		
Internal Battery Runtime:	3.8 hours	Speaker:	Supports buzzer
Output Port:	HDMI 1.4	Audio:	Array MIC
External Battery Runtime:	3.2 hours		
Indicators:	Status LED, battery level LED, connection status LED, tricolour light, brightness adjustable		

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according to ambient light

Storage Temperature:	< 1 month: -30° to 45° C 1-3 months: -30° to 35° C 3 months - 1 year: -30° to 30° C		
Charging Temperature:	5° to 40° C	Dimensions:	268×163×94.5 mm (L×W×H)
Global Navigation Satellite System:	GPS, Galileo, BeiDou	Operating Temperature:	-20° to 50° C
Weight:	1.15 kg (w/out external battery)	Model:	TKPL 2
System Version:	Android 11	Accessory:	Optional strap/waist Support
External Interfaces:	HDMI 1.4, SD 3.0, Type-C with OTG support, max 65W PD charging, USB-A with USB 2.0 support		

AL1 SPOTLIGHT

Weight:	99 g (including bracket) 91 g (excluding bracket)	Dimensions:	95×164×30 mm (L×W×H, including bracket) 79×164×28 mm (L×W×H, excluding bracket)
Max Power:	32 W	Illuminance:	4.3±0.2 lux @ 100 meters, 17±0.2 lux @ 50 meters
Effective Illumination Angle:	23° (10% relative illumination)		
Effective Illumination Area:	1,300 square meters @ 100 meters (10% relative illumination, Normal mode) 2,200 square meters @ 100 meters (10% relative illumination, Wide FOV mode)		
Operating Mode:	Supports always-on and strobe modes.		
Gimbal Mechanical Range:	Tilt: -140° to +50°	Gimbal Controllable Range:	Tilt: -90° to +35°
Gimbal Max Control Speed (tilt):	120° /s	Gimbal Alignment Accuracy:	±0.1°
Operating Temperature:	-20° to 50° C (-4° to 122° F)	Ingress Protection Rating:	IP55
Mounting:	Quick-release hand-tightened screw	Supported Aircraft Models:	Supports Matrice 4TD/4D, Matrice 4T/4E

AS1 SPEAKER

Weight:	92.5 g (including bracket) 90 g (excluding bracket)	Dimensions:	73×70×52 mm (L×W×H, including bracket) 73×70×47 mm (L×W×H, excluding bracket)
Max Power:	15 W	Max Volume:	114dB @ 1m
Effective Broadcast Distance:	300 m	Ingress Protection Rating:	IP55
Operating Temperature:	-20° to 50° C		
Broadcast Mode:	Real-time broadcasting, record & broadcast, file input (supports simultaneous transfer and playback), text-to-speech		
Mounting:	Quick-release hand-tightened screw		
Supported Aircraft Models:	Supports Matrice 4TD/4D, Matrice 4T/4E		

MATRICE 4 OBSTACLE SENSING MODULE

Weight:	225 g	Dimensions:	103.3×64×85.8 mm (L×W×H)
Ingress Protection Rating:	IP55	Operating Temperature:	-20° to 50° C
Measurement Range:	100m max detection distance		
Sensing Type:	Combination of LiDAR and five-direction millimetre-wave radar		
FOV:	LiDAR: Vertical 360°, Horizontal 60° Millimetre-wave Radar: Vertical 90°, Horizontal 90°		
Effective Sensing Speed:	Flight Speed ≤15 m/s (obstacle type: 12mm steel-core aluminium stranded wire)		

VEHICLE-MOUNTED GIMBAL MOUNT

Weight:		Dimensions:	
- Right Bracket and Gimbal Support:	440 g	112.8×152.2×157.8 mm (L×W×H)	
- Left Bracket:	155 g	126.3×172.9×70.3 mm (L×W×H)	
Power Supply Voltage:	14 V	Ingress Protection Rating :	IP55
Operating Temperature:	-30° to 50° C		

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