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DJI MAVIC 3 ENTERPRISE SERIES

Your Everyday Commercial Drone



The Mavic 3 Enterprise redefines industry standards for small commercial drones. With a mechanical shutter, a 56× zoom camera, and an RTK module for centimeter-level precision, the Mavic 3E brings mission efficiency to new heights. A thermal version is available for firefighting, search and rescue, inspection, and night operations.

Two Models, Countless Applications

DJI MAVIC 3E

Wide: 4/3 CMOS, 20 MP, Mechanical Shutter
Zoom: Equivalent Focal Length 162mm, 12MP, 56× Hybrid Zoom

DJI MAVIC 3T

Wide: Equivalent Focal Length 24mm, 48MP
Zoom: Equivalent Focal Length 162mm, 12MP, 56× Hybrid Zoom
Thermal ^[1]: DFOV: 61°, Equivalent Focal Length 40mm, Resolution 640 × 512

Premium Camera Performance

- HD Wide Camera
- Smart Low-Light Photo
- Thermal
- Synchronized Split-Screen Zoom

Compact and Portable

- Lightweight 915g/920g airframe ^[2]
- Compact body that fits in the palm of your hand
- Perfect for beginners and veteran pilots alike

Ultra-long battery life

- 45-min max flight time ^[3]
- 100W charging hub for fast charging batteries
- 88W drone direct charging

Flagship Flight Safety

- Wide-angle lenses for omnidirectional obstacle sensing with zero blind spots ^[4]
- Advanced RTH
- APAS 5.0 for automatic rerouting around obstacles ^[5]

Abundant Accessories

- DJI RC Pro Enterprise ^[6]
- RTK Module ^[7]
- Loudspeaker ^[7]
- D-RTK 2 Mobile Station ^[7]

Full Software Suite

- DJI Pilot 2 ^[8]
- DJI FlightHub 2
- DJI Terra
- DTAT 3.0

1. DO NOT expose the thermal camera lenses to strong sources of energy such as the sun, lava, or a laser beam. Otherwise, the camera sensor may be burned leading to permanent damage.

2. DJI Mavic 3E (with propellers) 915 grams; DJI Mavic 3T (with propellers) 920 grams. DJI Mavic 3E(with EU C1 version battery and low-noise propellers) 865 grams; DJI Mavic 3T(with EU C1 version battery and low-noise propellers) 870 grams .

3. When using the EU C1 Version battery, the max flight time of M3E will be 40 minutes with the standard propellers , and 36 minutes with the low-noise propellers. Measured at 32.4 km/h uniform speed at sea level in a windless environment until battery was fully drained to 0%.

4. Omnidirectional sensing capability is limited by environmental conditions like weather and electromagnetic interference. Please fly with caution when working in challenging conditions (e.g. wind speeds over 12 m/s)

5. Supported in manual flight mode only. Caution is recommended when flying in hazardous environments.

6. Currently available only with the purchase of DJI Mavic 3 Enterprise Series.

7. Accessories sold separately.

8. When using DJI Mavic 3 Enterprise Series’ battery (EU C1 version) , DJI Pilot 2 App will prohibit the drone from entering Attitude Mode to avoid violating EU C1 regulatory requirements.