





4/3 CMOS Hasselblad Camera

Apple ProRes





Omnidirectional Obsticle Sensing

Hasselblad L2D-20c Camera





Old Legend, New Chapter

The iconic Swedish brand Hasselblad designed and built the L2D-20c aerial camera just for DJI Mavic 3, embedding a professional-grade 4/3 CMOS in an unbelievably compact space.

Rigorous Hasselblad standards are applied to both hardware performance and software algorithms, bringing imaging quality to an entirely new level. 20MP Photos 12.8 Stops Dynamic Range

f/2.8-f/11 Adjustable Aperture

24mm Equivalent Focal Length

VDAF Vision Detection Auto Focus Technology

Tele Camera



Activate Explore mode to unlock Mavic 3's second camera – a unique tele camera that lets you effortlessly scout and plan your shots.

When scenes or subjects are far away, use the tele camera to zoom in and save time, or record from a distance without disturbing the subject.

Omnidirectional Obstacle Sensing



Horizontal omnidirectional Visionsystem

Downward Vision System



Aircraft

| Takeoff Weight | Mavic 3: 895 g Mavic 3 Cine: 899 g |
|---|--|
| Diagonal Length | 380.1 mm |
| Max Flight Time | 46 minutes |
| Max Flight Distance | 30 km |
| Max Flight Speed (at sea level, no wind) | 5 m/s (C mode) 15 m/s (N mode) 19 m/s (S mode) |
| Operating Temperature | -10° to 40° C (14° to 104° F) |

Gimbal

Stabilization

Max Control Speed (tilt)

Angular Vibration Range

3-axis motorized (tilt, roll, pan) 100°/s ±0.007°

Video Transmission

| Video Transmission System | 03+ |
|------------------------------|---|
| Live View Quality | Remote Controller: 1080p@30fps/1080p@60fps |
| Operation Frequency | 2.400-2.4835 GHz 5.725-5.850 GHz |

Battery

| Capacity | 5000 mAh |
|--------------|----------|
| Voltage | 15.4 V |
| Battery Type | LiPo 4S |
| Weight | 335.5 g |





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