



DJI MAVIC 3 PRO



The DJI Mavic 3 Series features next-level imaging performance. Mavic 3 Pro's triple-camera system ushers in a new era of camera drones by housing three sensors and lenses with different focal lengths. Equipped with a Hasselblad camera and dual tele cameras, Mavic 3 Pro is a triple-camera drone that unlocks new shooting perspectives, allowing you to embrace creative freedom further, capture fascinating scenery, explore photographic storytelling, and make cinematic masterpieces.





4/3 CMOS Hasselblad Camera



43-Min Max Flight Time [2]



Dual Tele Cameras



Omnidirectional Obstacle Sensing



Tri-Camera Apple ProRes Support [1]



Tri-Camera Apple ProRes Support [1]



One camera drone, three lenses, and infinite imagination. Mavic 3 Pro, with the triple-camera system's multiple focal lengths, can achieve an even richer camera language and fully express creativity with superior multi-scenario capabilities. You can tap the display to switch between various focal lengths and easily incorporate distinct composition styles for different scenarios. Turn your inspiration into ingenuity with the improved efficiency of tri-camera aerial photography.





1/1.3" CMOS Medium Tele Camera

70mm eq. 3x Optical Zoom f/2.8 48 MP

HASSELBLAD

1/2" CMOS Tele Camera

166mm eq. 7x Optical Zoom 28x Hybrid Zoom f/3.4 12 MP

HASSELBLAD



Flagship Video Transmission

DJI O3+ features a transmission distance of up to 15 km ^[3] with stable signals, presenting a more coherent camera view. It can transmit a 1080p/60fps HD live feed, which makes Mavic 3 Pro more responsive to your control and gives you a more vibrant video feed on your monitor.

HT.

1080p/60fps

HD Live Feed

15 km Video Transmission Distance



Experiencing FPV Flight is Easy

The Mavic 3 Series camera drones can be used with DJI Goggles Integra, DJI Goggles 2, and DJI RC Motion 2, allowing you to enjoy the fun of FPV flight.



Diverse Accessories, Stunning Flight



DJI RC Pro

DJI RC Pro is an unmatched option for professional creation with a 1000-nit display, a high-performance processor, and 15km video transmission support.

