



**Class One  
Systems**

Actionable  
Engineering  
Intelligence



DJI UAVs

# PRODUCT CHART

TRAINING PARTICIPANT COPY

Model	Sub Models Offered	Configuration	Flight Time	Flight Distance	Gimbal	Weight
<b>DJI Mavic Series</b>	Mavic 3 Pro, Mavic 3 Classic, Mavic Air 2, Mavic 2 Pro/Zoom	Foldable, compact design	~31 minutes	Up to 15 km	3-axis stabilized gimbal	~900 g (varies by model)
<b>DJI Mini Series</b>	Mini 2, Mini 3, Mini 4 Pro	Ultra-compact, lightweight design	~31 minutes	Up to 10 km	3-axis	Under 250 g
<b>DJI Air Series</b>	Air 2S, Air 3	Foldable with enhanced imaging	~31 minutes	Up to 12 km	3-axis	~600-720 g
<b>DJI FPV Series</b>	DJI FPV, FPV Combo	Streamlined FPV design	~20 minutes	Up to 10 km	Fixed camera with electronic stabilization	~795 g
<b>DJI Matrice Series</b>	Matrice 300 RTK, Matrice 200, Matrice 600 Pro	Modular, payload configurable	Up to 55 minutes	Up to 15 km+	Depends on payload (supports multiple 3-axis)	6-10+ kg (varies widely)
<b>DJI Agras Series</b>	Agras T10, Agras T20, Agras T30	Specialised for crop spraying	~20-30 minutes	Up to 8-10 km	N/A (optionally add camera module)	9-30 kg (varies by model)
<b>DJI Inspire Series</b>	Inspire 2 (and legacy Inspire 1)	Non-foldable, professional design	~27 minutes	Up to 8 km	3-axis with advanced stabilization	~3.4-4 kg