

TOP COMMERCIAL DRONES OF 2025



**FLYABILITY
Elios 3**

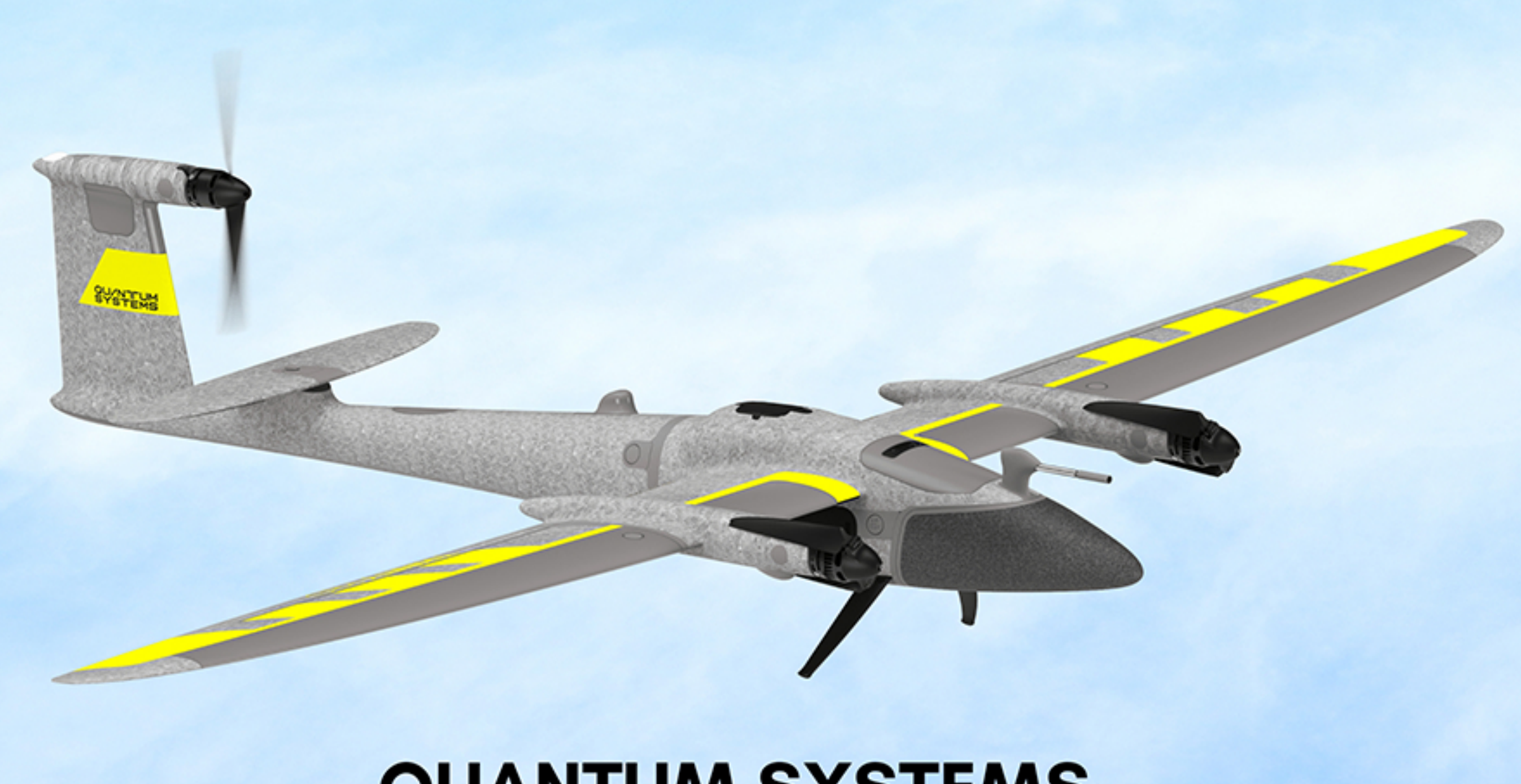
- IP 44 Rating
- 12 Minute flight time
- SLAM-Based Stabilization
- Modular Payload Bay
- Collision-Resilient Rugged Design
- Close-Up Inspection Dedicated Payload
- 3D Reporting Return-To-Signal



- 42 Minutes Flight time
- High-Resolution Thermal Camera
- Ultimate Obstacle Avoidance
- Accurate Object identification and Tracking
- Hot Swap Batteries
- Multi Deployment
- IP 43 Rated
- Anti Jamming/Interference

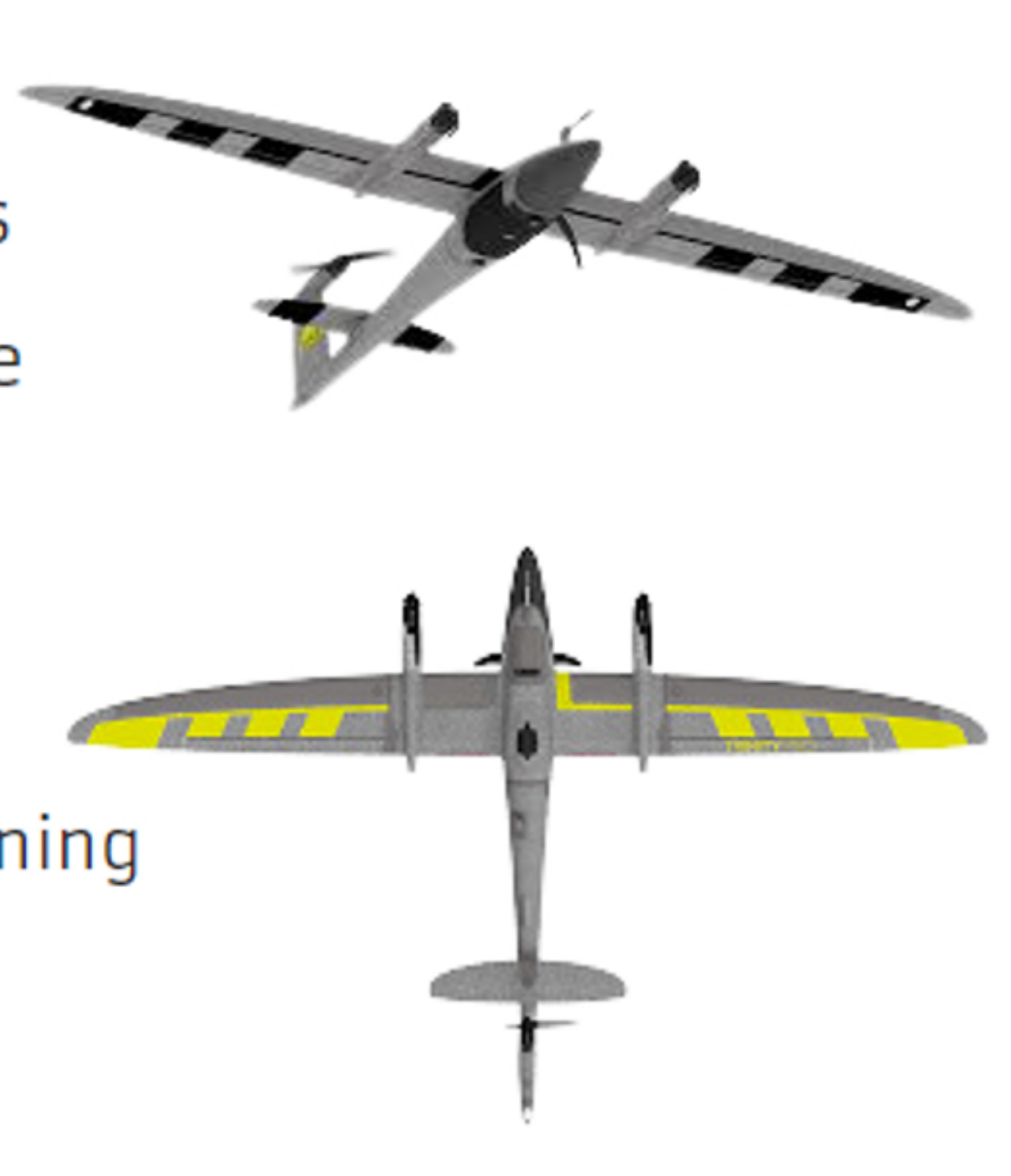


**AUTEL
Evo Max 4N**



**QUANTUM SYSTEMS
Trinity Pro**

- Up to 700 hectares covered in one flight
- eVTOL
- Fully Autonomous
- 5 Interchangeable Payload Sensors
- Hot-Swappable Batteries
- Easy Mission Planning
- LiDAR Payload Capabilities
- IP55 Rating



- 55 Minute max flight time
- IP 55 Rating, DJI O3 Enterprise Transmission
- DJI RC Plus
- 400 Battery Cycles [3]
- 6-Directional Sensing & Positioning
- Night-Vision FPV Camera
- Multi-Payload Support



**DJI
Matrice 350 RTK**



**DJI
Mavic 3 Enterprise**

- Compact and portable
- 4/3 CMOS wide camera
- 56x Hybrid zoom
- 45 minute flight time
- High-volume speaker
- Simultaneous split screen zoom
- Omnidirectional obstacle avoidance
- 640 x 512 px Thermal



ENERGY INSPECTIONS

CONSTRUCTION

ELECTRICITY & UTILITY

DRONE TRAINING

SURVEYING & MAPPING

SECURITY & SURVEILLANCE

YOUR DRONE SUCCESS PARTNER