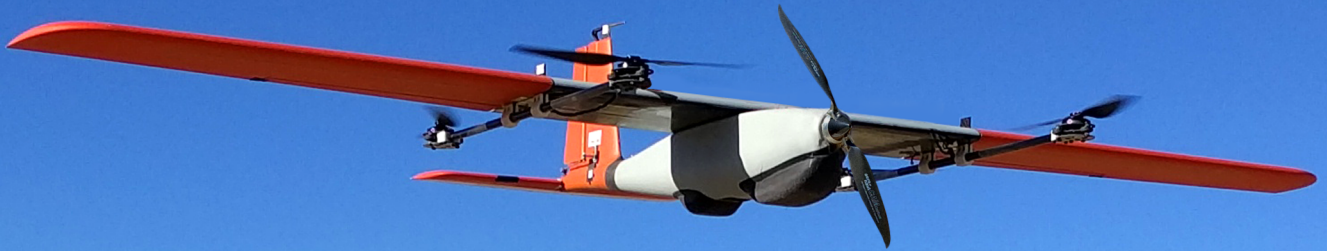


# Lynx VTOL

*Takeoff like a copter, fly like an airplane.*



Lynx VTOL is a vertical takeoff and landing drone for precision agriculture and surveying. Lynx VTOL blends the ease-of-use of a multicopter with the endurance of an airplane. Takeoff and land as a copter; fly the mission as an airplane.



## Technical Specifications

Weight	4.1 kg (9 lbs)
Construction	Composite, foam core
Propulsion	Electric
Flight Time	2 hours
Coverage	4.0 sq km (1,000 acres)*
Autopilot	ArduPlane
GNSS	GPS, GLONASS, Galileo, BeiDou, L1/L2, PPK
Ground Station	Swift GCS
Payloads	Sony a6000 24 MP RGB, Multispectral RedEdge-M

\*a6000 payload, 65% sidelap, 120 m (400 ft)



Made In U.S.A.

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