



COMPLETE KILL CHAIN**CATCH & REMOVE DRONE THREATS****SAFE REMOVAL**
to a pre-determined location**INTERCEPTOR DRONE**

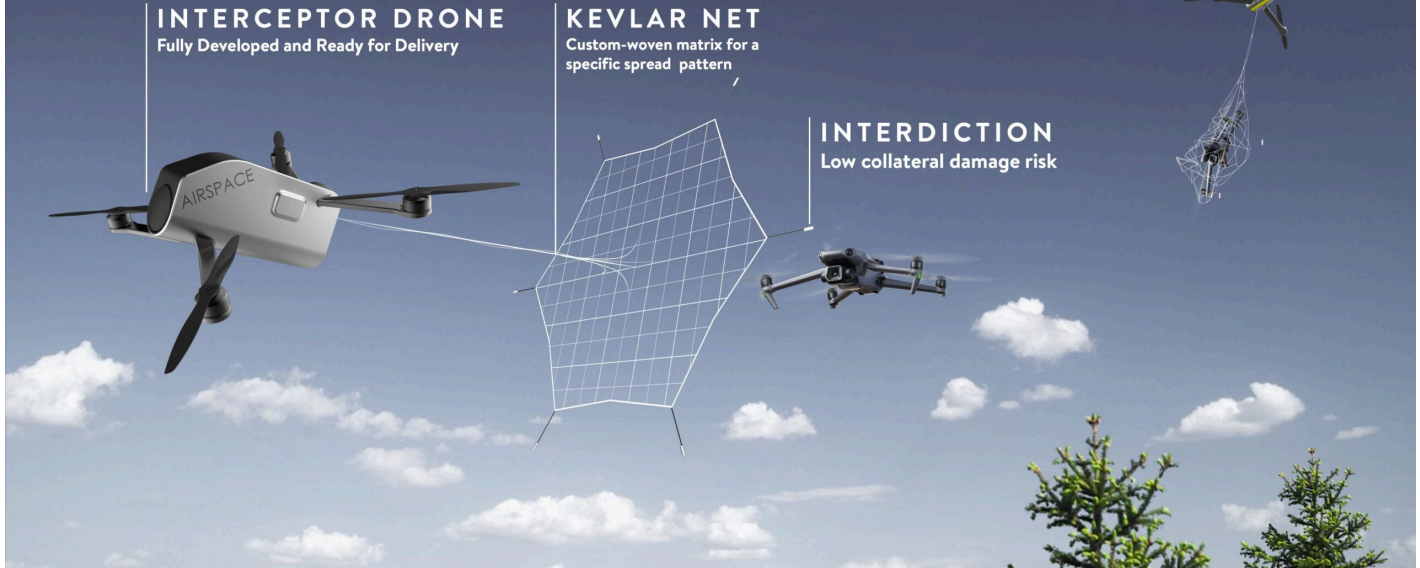
Fully Developed and Ready for Delivery

KEVLAR NET

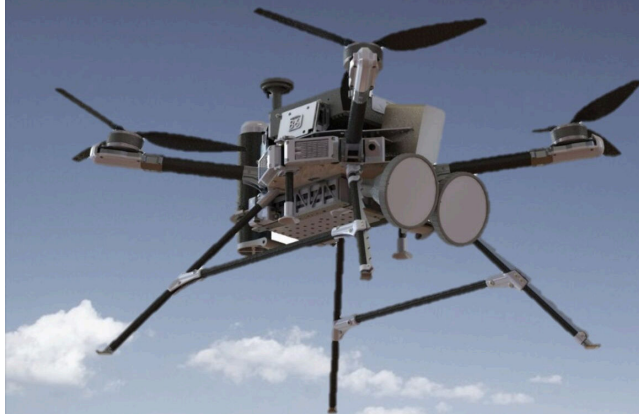
Custom-woven matrix for a specific spread pattern

INTERDICTION

Low collateral damage risk

**READY TO SHIP****AVAILABLE NOW****Airspace Interceptor System Specs:**

- Speed: >25 m/s; Endurance: >10 min; Range: 1 km; Size (approx.): 40 in (W) x 50 in (L) x 20 in (H); Weight: ~30 lbs; Power: 44 V DC
- On-board sensors: Optical camera, LiDAR, GNSS
- Interdiction module: MGG-propelled Kevlar net for capture & tow
- C2: S-band radio, 915 MHz radio
- Autonomous navigation, flight, and machine vision capabilities.

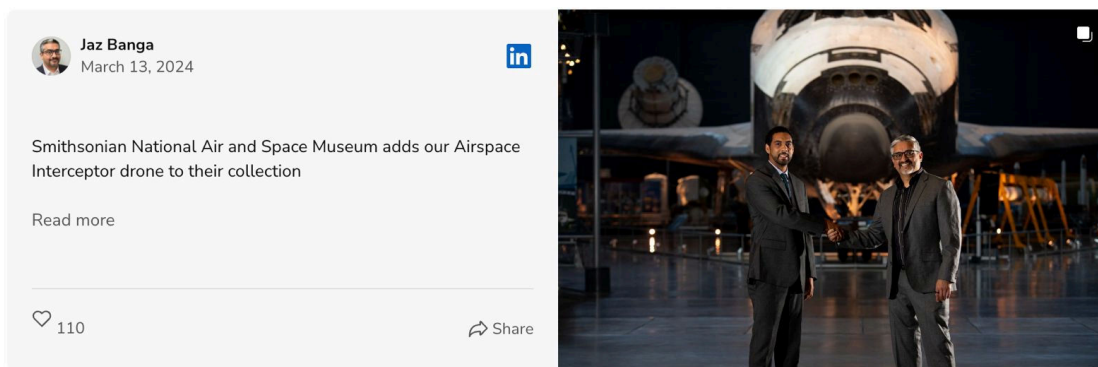


This product / technology is protected by
U.S. Patent Nos.

US10192451B2, US10249199, US10713959,
US10514711, US10325169



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Airspace Systems Interceptor end to end mitigation