



QX-5 VTOL

ADVANCED INTELLIGENCE. ADVANCED PERFORMANCE.

The QX-5 VTOL aerial vehicle is a modern tool for advanced intelligence, surveillance and reconnaissance (ISR) missions, featuring an extended endurance of up to 16 hours. With advanced autopilot and communication systems, the QX-5 can carry payloads of up to 25 kg, offering multiple mission scenarios to border control and military forces.

With a range of up to 150 km and a maximum altitude of 15,000 ft, the QX-5 is the ideal vehicle to accomplish high-priority operations.



SPECIFICATIONS



KEY FEATURES

- Vertical Takeoff and Landing VTOL
- Up to 16 hours endurance
- Payloads up to 25 kg
- Advanced autopilot
- Range up to 150 km

SPECIFICATIONS

Ceiling altitude:	15,000'
Range:	150 km
Endurance:	16 hours
Maximum take-off weight:	140 kg
Payload mass:	Up to 25kg (excluding fuel)
Engine type:	Fuel injected, starter / generator
Communication link:	Video and data capability

