

ADASI

QX-4 ISR

FLEXIBLE
MISSIONS.
EXTENDED
ENDURANCE.

The QX-4 VTOL aerial vehicle is a modern tool for advanced intelligence, surveillance and reconnaissance (ISR) missions, featuring an extended endurance of up to 13 hours. With advanced autopilot and communication systems, the QX-4 can carry payloads of up to 7 kg, offering multiple mission scenarios to border control and military forces.

The system is easily transportable by light vehicle and delivers a stand-off range of 150 km.



SPECIFICATIONS



KEY FEATURES

- Extended +13 hrs loitering time
- Onboard video surveillance
- Transportable via light vehicle

SPECIFICATIONS

Launch Type:	VTOL
Wingspan:	3.3 m
Maximum take-off weight:	56 kg
Endurance:	+13 hrs (with 5 kg payload)
Ceiling (ASL):	12,000 ft
D/L Range:	150 km
Maximum Payload Mass:	7 kg
Maximum Speed:	140 km/h
Engine Type:	VTOL: Electric
FWD:	Combustion engine with EFI (electronic Fuel Injection), starter / generator