

TEXTRON AIRLAND



VISION | VERSATILITY | VALUE





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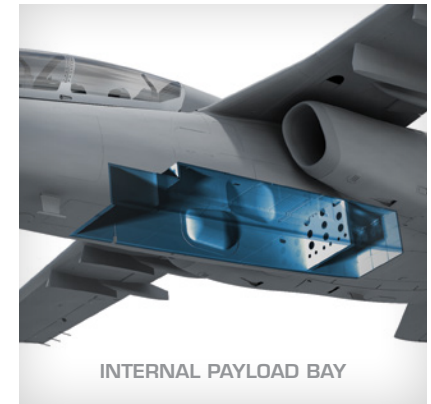
Scorpion is a jet like no other. With the ability to perform countless diverse missions, the Scorpion offers one-of-a-kind ISR/strike capabilities and an unmatched value.

The Scorpion is the first affordable, U.S.-built, tactical aircraft in decades and will benefit U.S. and partner nations requiring a modern, economical aircraft to address a multitude of threats.



AIRCRAFT FEATURES

The Scorpion has an all-composite airframe powered by twin turbofan engines with a tandem cockpit, retractable sensor mounts, internal payload bay, and external stores carriage for precision and non-precision munitions. Its modular architecture allows unencumbered future integration of multiple sensors and weapons, minimizing non-recurring expenses.



INTERNAL PAYLOAD BAY



Aircraft Length	43 ft 6 in
Wingspan	47 ft 4 in
Height	14 ft 0 in
Standard Empty Weight	11,800 lbs
Max Takeoff Weight	21,250 lbs
Max Internal Fuel Load	6,000 lbs
Max Internal Payload Bay	3,000 lbs
Thrust	~8,000 lbs
Max Speed	450 KTAS
Service Ceiling	45,000 ft
Ferry Range	2,400 NM

MISSIONS

The Scorpion is designed for versatility. Its ability to carry internal loads, power a wide variety of sensor and communications packages, and employ a wide range of scaled munitions makes it the ideal fit for permissive military and homeland security environments.



AEROSPACE
CONTROL ALERT



BORDER
SECURITY



COUNTER
NARCOTICS



HUMANITARIAN ASSISTANCE /
DISASTER RESPONSE



IRREGULAR
WARFARE SUPPORT



MARITIME
SECURITY

TEXTRON AIRLAND

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