

LYNX 4T

Innovative, Enduring & Performant.

MADE IN FRANCE





DESCRIPTION

The LYNX 4T is a VTOL drone developed specifically for monitoring and surveillance applications. Its 50km range, its large autonomy, allow it to carry a payload of more than 3 kg, and to fly in a hostile environment for a period longer than of 5 hours. Virtually inaudible above 400 m thanks to its ultra-quiet 4T motor, the LYNX 4T acquires maximum stealth and agility in the harshest environments. Ideally equipped with a powerful surveillance system that can carry out day and night missions, its retractable landing gear provides total 360° vision, and its IP54 protection allows it to be used in all situations. Removable, its small size makes it easy to transport in a light vehicle. The LYNX 4T is the third essential eye of any operator.

SPECIFICATIONS

Lenght 2,55 m

Width 0.70 m

Height 0.70 m

Rotor diameter 2.2m

Empty weight 12 kg

Implementation

Autonomy 120 to 240mn

PERFORMANCES

Max Altitude 3000 m

Relative Elévation 1000 m

Max Take Off Weight 25 kg

Payload 1 to 8 kg

Cruse speed 60 km/h

Max speed 120 km/h

Operating Temperature de -10 to +40° C

Wind Resistance Up to 70 km/h

APPLICATIONS















