

DEFENCE AND SPACE

Survey Copter

Capa-X: As many configurations as missions



Expert in light tactical UAS since 1996

↗ Flying UAS for more than 25 years

The world's governmental authorities and parapublics need agile, modular solutions that can handle a wide range of missions. Capa-X is the answer, allowing:

- Detection, reconnaissance, identification, designation and tracking of targets
- Bespoke ISR and damage assessment missions
- Search & Rescue
- Cargo transportation
- Communication relay

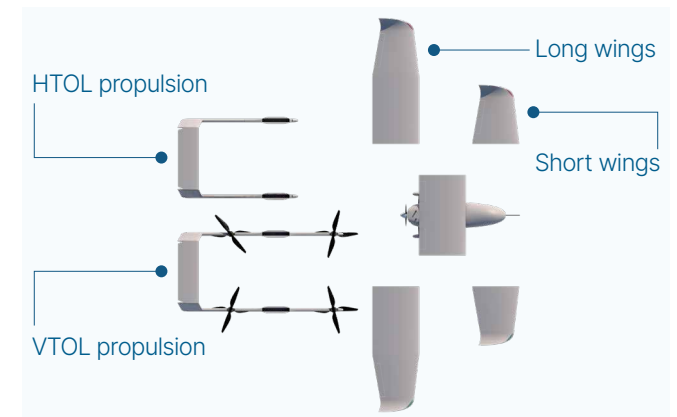
Capa-X is adapted to fulfil all types of missions, on every theatre of operations and in every conditions. A high level of adaptability made possible by:

- A flexible airworthiness: when safety meets the requirements of civil and military regulation authorities
- A modular configuration: powered in VTOL or HTOL, with short or long wings
- A versatile multi-missions payload bay: tailored to carry different sensors with bi-payload or tri-payload configurations



SPECIFICATION

Payload capacity	> 10 kg
Max. altitude	9642 feet (3000 m)
Max. speed	81 kts (150 km/h)
Min. speed	0 kts (0 km/h)
MTOW	120 kg
Endurance	> 10 hours
Propulsion	Hybrid
Data link	> 130 km
Deployment time	< 20 minutes
VTOL capacity	
Payload	 In house gyro-stabilised full HD EO/IR
AIS (Automatic Identification System)	
Payload bay tailored to integrate multi-sensors	



**SURVEYCOPTER**



Survey Copter, an Airbus subsidiary since 2011, is a global pioneer in the design, production and operational support of light tactical UAS.