



CONRO
Dynamics

ENGINEERED.
TESTED.
BUILT TO FLY.

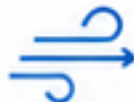
MELTEM

PRODUCT SHEET

MELTEM is a high-performance electric UAV built entirely from carbon fiber and optimized for maximum aerodynamic efficiency. Designed to deliver exceptional speed, agility, and precision, it offers reliable performance for advanced defense, surveillance, and security missions.



MODULAR
DESIGN



CFD
OPTIMIZED



LONG
ENDURANCE

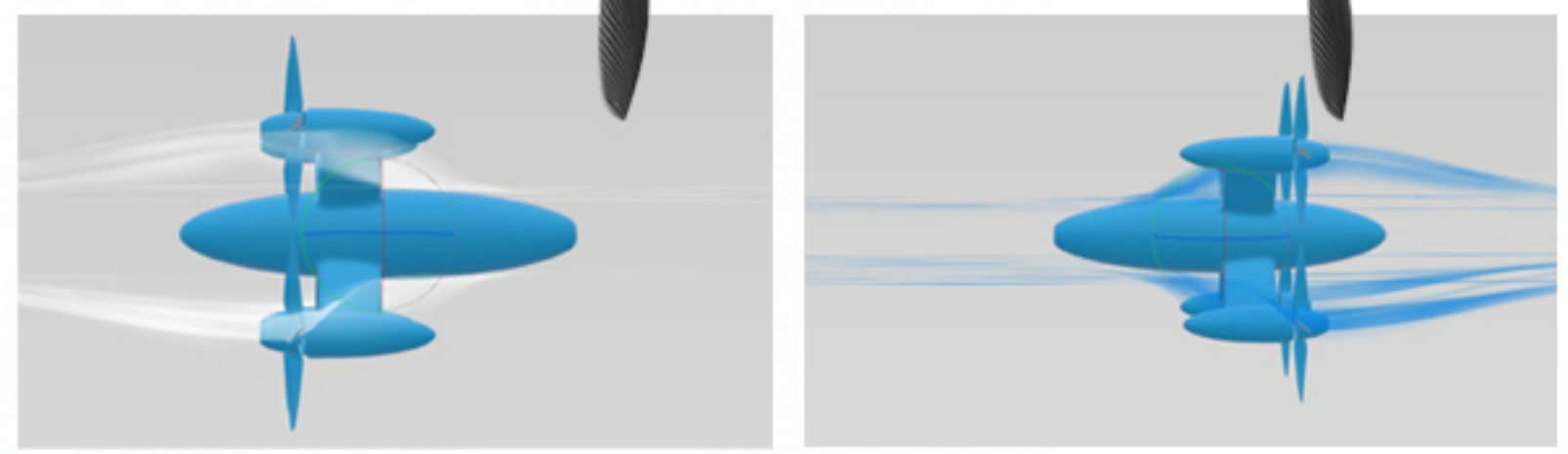
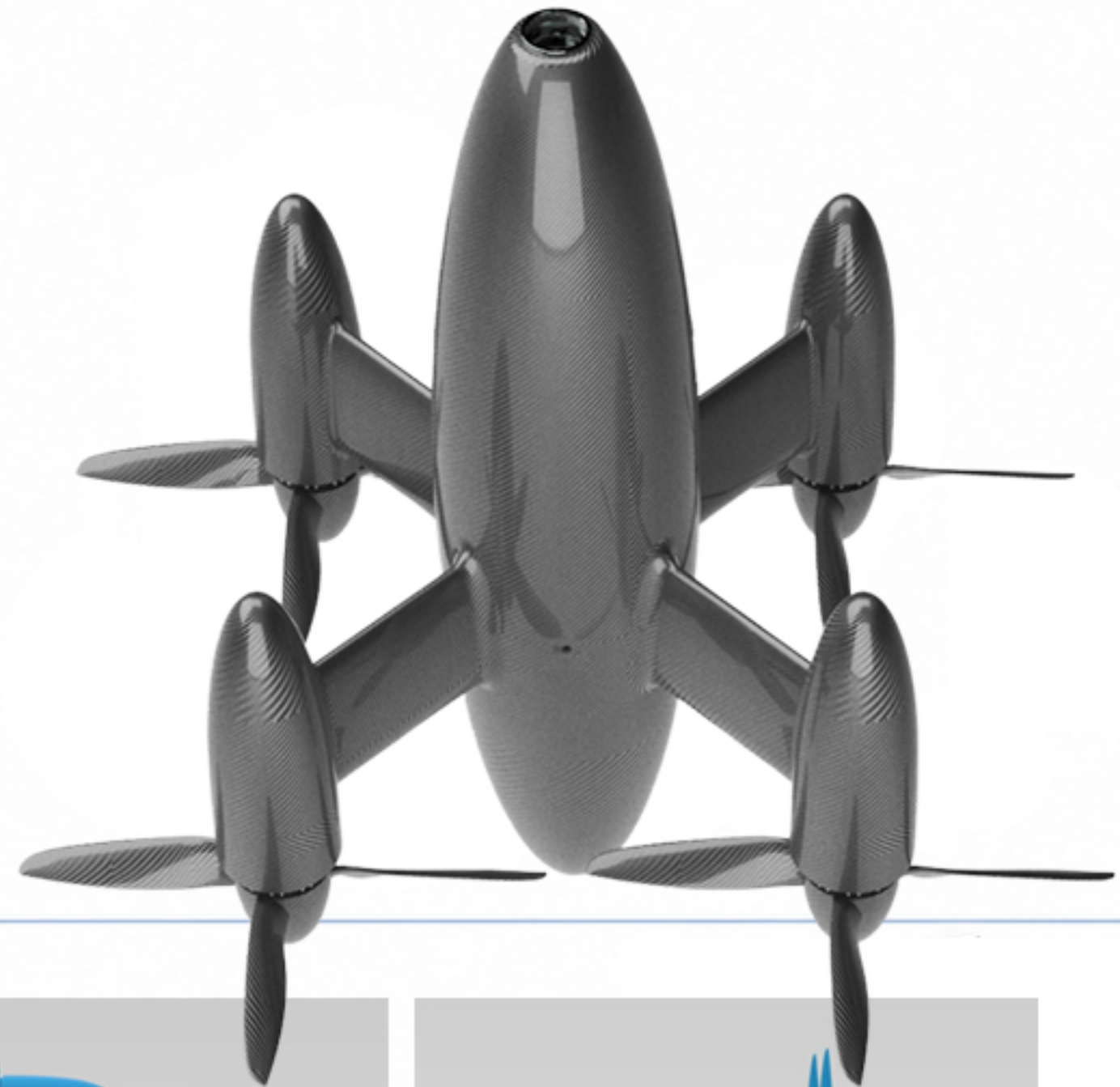


CARBON FIBER
AIRFRAME

SPECIFICATIONS

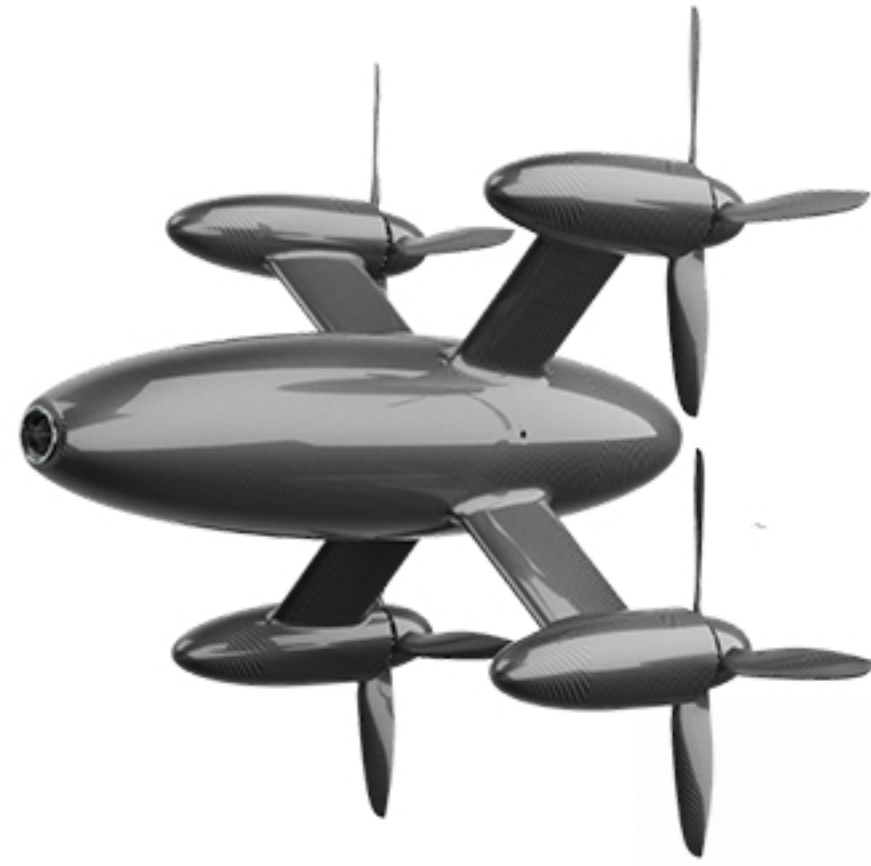
	WINGSPAN	270 mm		MATERIAL	Carbon Fiber
	LENGTH	392 mm		FLIGHT TIME*	Up to 15 minutes
	AUW	1.5 Kg		PAYLOAD CAPACITY	400 g
	CRUISE SPEED	350 Km/h			

*Depending on battery configuration and mission profile.



BUILT FOR PERFORMANCE

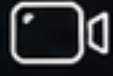
- ✓ Up to 15 min Flight Time*
- ✓ Smooth & Efficient Aerodynamics
- ✓ Payload & Mission Flexible



SCAN TO LEARN MORE
Visit the product page for more details,

 conrodynamics.com


RECONNAISSANCE


FPV MISSIONS


Act