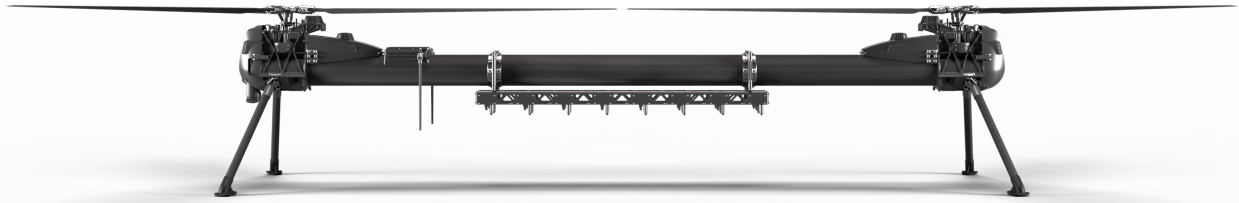


AIR LAUNCH DRONES

Rotron Aerospace's range of high-performance aerial launch drones are designed to integrate with the Talon DT-300 Mothership, enabling extended range operations, distributed surveillance, and precision delivery of payloads ranging from 0.5 kg to 2.0 kg. All FPV drones are manufactured in-house at Rotron's UK facility using only NDAA-compliant components.



WREN-5



The WREN-5 is a compact, high-agility FPV drone built for rapid, precise missions. Featuring four 5-inch propellers, it thrives in tight or dynamic environments - ideal for scouting, surveillance, or light payload delivery.

Designed to complement larger systems like the SWIFT-7, the WREN-5 brings speed and flexibility to multi-drone operations. The DT-300 Mothership can deploy up to sixteen WREN-5 drones, each carrying a 0.5 kg payload, enabling adaptable, high-efficiency deployments across a range of tactical or support scenarios.

SWIFT-7



The SWIFT-7 is a high-performance FPV drone built for precision and adaptability. Equipped with four 7-inch diameter propellers, it is engineered to integrate seamlessly with a variety of payloads, ensuring accurate and reliable deliveries.

Whether tasked with surveillance or transporting lifesaving supplies, the SWIFT-7 offers a perfect balance of agility and stability in flight. The DT-300 Mothership can deploy up to eight SWIFT-7 drones, each carrying a 1.5 kg payload, for a combined total payload capacity (including drones) of 30 kg.

FALCON-10



The FALCON-10 is a cutting-edge FPV drone designed for precision and versatility. Featuring four 10-inch diameter propellers, it seamlessly integrates with various payloads to deliver exceptional accuracy in every mission.

The FALCON-10 combines agility with stable flight performance. Up to four FALCON-10 drones can be deployed from the DT-300 Mothership, each carrying a 2.0 kg payload, enabling a total operational payload capacity (including drones) of 30 kg.

Description	WREN-5	SWIFT-7	FALCON-10
Propeller Diameter	5 inches	7 inches	10 inches
Payload Capacity	0.5 KG	1.5 KG	2.0 KG
Endurance	10 minutes	15 minutes	20 minutes
Range	5 KM (3.1MI)	10 KM (6.2MI)	15 KM (9.3MI)
C2-Link	ELRS, SILVUS, or DTC	ELRS, SILVUS, or DTC or Fibre-Optic	ELRS, SILVUS, or DTC or Fibre-Optic
Video Link	Analog, SILVUS or DTC	Analog, SILVUS or DTC or Fibre-Optic	Analog, SILVUS or DTC or Fibre-Optic
Terminal Guidance	No	Yes	Yes