

MG UAS Mk2 – Delta Wing

Modular Fixed-Wing Unmanned Aerial System



MG UAS Mk2 – Delta Wing is a modular fixed-wing unmanned aerial system launched by catapult or slingshot, designed for versatility and rapid configuration across multiple mission profiles.

Its delta-shaped airframe supports a scalable architecture, enabling fast adaptation to roles such as aerial interception, infantry mobility deterrence, and ISR missions.

The electrically powered **MG UAS Mk2 – Delta Wing** drone carries a fragmentation-type munition intended for short-range neutralization of light and non-armored assets. The system integrates mission planning software, operational methods, and a structured training solution.

MG UAS Mk2 – Delta Wing features human-in-the-loop flight control, advanced communications, loss-of-signal procedures, and an abort function to enhance mission safety and control.

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KEY FEATURES



Range:	50 km
Cruise speed:	140 km/h
Loitering time:	30 min
Operational Altitude:	Up to 3.400 m with no degradation 3.400 - 4.000 m with degradation
Warhead type:	Fragmentation charge
Warhead weight:	Up to 1.5 kg
Mission:	MBT Saturation / Interceptor / ISR
Launch system:	Bungee / Catapult