UAVSale

Hand Thrown Launch Drone GMX-1

MD-P00525 · md-hand-thrown-launch-drone-gmx-1

The GMX-1 hand-throwing UAV is a miniature UAV that can be thrown and released by hand. The aerodynamic shape of the aircraft imitates the "Big Crow" B-type UAV of the US military RQ-11B, and adopts the self-developed INS/GPS integrated navigation. The system and flight control system have realized

TECHNICAL SPECIFICATIONS

Length	1.1m
Wingspan	1.6m
Maximum flight speed	80 km/h
Maximum take-off weight	2.5Kg
Flight altitude	50～1000m
Endurance	＞1h
Normal Design Overload	4g, Instantaneous 6g
Control distance	10Km
Wind resistance	level 5
Take-off method	hand-thrown take-off, vehicle take-off, catapult take-off
Recovery method	gliding landing, parachute landing
Control and guidance methods	remote control, program control, full autonomous flight

CERTIFICATION

Certification status is confirmed per order and is not published in the catalogue listing. Request the current declaration, test reports or conformity certificates from our sourcing team.

ORDERING INFORMATION

Model	Hand Thrown Launch Drone GMX-1
Part number	MD-P00525
Lead time	30 days
Minimum order	1 unit
Supply	made_to_order

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