UAVSale

# AVIC Sky Wing III High Altitude, Long Endurance Reconnaissance Strike UAV

MD-P00140 · md-avic-sky-wing-iii-high-altitude-long-endurance-reconnaissance-strike-uav

Sky Wing III (天翼 III, Sky Wing 3, SW III, or SW 3) UAV is a CAIG designed high altitude, long endurance (HALE) UAV appears similar to Northrop Grumman RQ-4 Global Hawk. Sky Wing III is equipped with a jet engine mounted on top of the fuselage between the V-shape tail wings, and it has completed its

## TECHNICAL SPECIFICATIONS

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|---|---|
| **Length** | 8.9 m |
| **Height** | 3.44 m |
| **Wingspan** | 18.8 m |
| **Weight** | 7.5 9.1 T |
| **Payload** | 0.65 2+ T |
| **Endurance** | > 6 h |
| **Range** | 7000 km |
| **Ceiling** | 15 km |
| **Speed** | 750 km/h |
| **Takeoff distance** | < 1 km |
| **Landing distance** | < 1.2 km |

## 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** | AVIC Sky Wing III High Altitude, Long Endurance Reconnaissance Strike UAV |
| **Part number** | MD-P00140 |
| **Lead time** | 30 days |
| **Minimum order** | 1 unit |
| **Supply** | made_to_order |

Generated from the UAVSale product catalogue. Figures are manufacturer-supplied and subject to configuration. For the current revision and full documentation set, contact our sourcing team.