UAVSale

Reconnaissance and Strike Multirotor Drone Harwar Tomahawk H16

MD-P00098 · md-reconnaissance-and-strike-multirotor-drone-harwar-tomahawk-h16

1. Large load (load 25KG)

TECHNICAL SPECIFICATIONS

Model	Tomahawk H16-V6 / Tomahawk H16-V6-5G / Tomahawk H16-V12 / Tomahawk H16-V12-5G
Dimensions	1530mm 1750mm 830mm
Distance	1650mm
Endurance	60min / 60min / 60min / 60min
Maximum Load	15kg / 15 kg / 25 kg / 25 kg
Flight radius	15 km / 5G signal coverage / 15 km / 5G signal coverage
Working temperature	-40 ~+85 / -40 ~+65 / -40 ~+85 / -40 ~+65
Disassembling time	2min / 2min / 2min / 2min
Power battery	28000mAh / 28000mAh / 28000mAh / 28000mAh
Flight speed	18m/s / 15m/s / 18m/s / 15m/s
Altitude	5834m / 5500m / 5834m / 5500m
wind resistance	Level 7 / Level 7 / Level 7 / Level 7
Sand dust	IP65 / IP65 / IP65 / IP65
Rain level	Moderate rain / Moderate rain / Moderate rain / Moderate rain
Standard function	Intelligent flight / Ground imitation flight, pointing flight, pointing task, breakpoint continued flight, AB point one-key take-off and landing, one-key return, route planning, multi-task management
Safety protection	Anti-electromagnetic interference、Triple redundancy protection、Low electricity return、Low voltage return、Propeller broke protect
Omnidirectional obstacle avoidance	720 obstacle avoidance, sensing range 200 meters
Satellite positioning	Beidou, GPS, GLONASS, RTK Samsung seven band
Positioning accuracy	Horizontal: 0.02m Vertical: 0.05 m
Body material	Carbon fiber composite material + aviation aluminum
Aircraft color	Police aviation white / Blue and white / Carbon black / Police aviation black / Red

YT - SGG high altitude Forward launch module	YT-95LC high altitude long-range transmitting module
YT - SGL high altitude down launch module	YT-SGLII high altitude down launch module II
Horizontal	0.02m Vertical: 0.05 m

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	Reconnaissance and Strike Multirotor Drone Harwar Tomahawk H16
Part number	MD-P00098
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.