UAVSale

ASN-219/219A Long Endurance Reconnaissance UAV

MD-P00188 · md-asn-219-219a-long-endurance-reconnaissance-uav

ASN-219 UAV is a type of small, low speed, long-endurance drone, capable of carrying the visible or infrared light level to perform reconnaissance, surveillance, day and night, also have the loading of the miniature synthetic aperture radar (SAR) ability to implement special reconnaissance mission.

TECHNICAL SPECIFICATIONS

Maximum take-off weight	22kg
Cruising speed	90km/h
Maximum flight speed	125km/h
Practical ceiling	5000m
Endurance	20h
Mission load	1-5kg
Control distance	100km
Takeoff and landing	pneumatic ejection takeoff, rope hook recovery
Captain	1500 mm
Wingspan	3100 mm
Maximum endurance	20h
Typical mission endurance	14h(mission load: 5kg)
Task load	3~6kg
Flight speed	90km/h~150km/h
Mission radius	150km
Task data bandwidth	4Mbps(1980*1080 HD image)

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	ASN-219/219A Long Endurance Reconnaissance UAV
Part number	MD-P00188

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.