UAVSale

UAV Integrated Ground Command and Control Station FC-001

MD-P00473 · md-uav-integrated-ground-command-and-control-station-fc-001

The FC-001 integrated ground station focuses on the integration of UAV flight command, status monitoring, mission command and control, and UAV carrying, to quickly and flexibly support the UAV system to perform tasks such as reconnaissance and surveillance. The UAV integrated ground station is mainl

TECHNICAL SPECIFICATIONS

Length	6.7m
Width	2.5 m
Height	2.5 m
Weight	5500 kg
Working frequency band	C, L, U frequency band optional
Storage temperature	-55 C~+65 C
Working temperature	outside the cabin: -40℃-+55℃
Inside the cabin	-20℃-+55C
Data transmission distance	100 km~200 km (depending on the selected link device, the transmission distance is different)
Remote control telemetry bit rate	Uplink command: 38.4 kbps
Downlink data	38.4 kbps (single telemetry), 1.92 Mbps, 3.84 Mbps, 7.68 Mbps

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	UAV Integrated Ground Command and Control Station FC-001
Part number	MD-P00473
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.