UAVSale

Fixed Wing Hybrid Vtol Drone G30

MD-P00104 · md-fixed-wing-hybrid-vtol-drone-g30

G30 drone system with the navigation time, complete functions, good safety, high reliability, simple operation, easy to carry, etc, capable of carrying the photoelectric pod, high-definition cameras, Canon 5 dmark III high-definition digital camera tasks such as load, which can realize real-time 50 km

TECHNICAL SPECIFICATIONS

Fligjht code	automously
Position system	GPS , Accelerometer, gyroscope, magnetometer barometer
Airline flight function	equipment
Self-weight	250kg (Full oil, not mount)
Dimension	2.1 3.2 0.55(m)
Hangover accuracy	Horizontal: 1m vertical: 0.1m (safe flight)
Cruising speed	100 km/h
Max flight altitude	3000m
Max s ustainable wind speed	Take-off and landing 4, air 6
Max payload	4.5kg
voltage	44.4v
weight	3 kg
Volume	7.2L
working frequency	2.4GHZ
Signal effective range	1km (open outdoor without interference)
run time	> 4 hours
Power supply system	Input voltage: 100-240 vac 50/60 Hz
Output voltage	DC +18V
Output current	9.5a
Video storage resolution	Hd 1080 p
storage capacity	1TB
Self sustaining time	4 h
System sup[port	Support win10 system

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	Fixed Wing Hybrid Vtol Drone G30
Part number	MD-P00104
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.