UAVSale

AFC-1110 Flight Control System for Multi Rotor Drone

MD-P00391 · md-afc-1110-flight-control-system-for-multi-rotor-drone

The flight control system of small multi rotor UAV is a compact flight control system developed for multi rotor aircraft. The flight control aircraft has the functions of detection, navigation control, mission planning and mission equipment control, and can control typical four rotor, six rotor, eig

TECHNICAL SPECIFICATIONS

Size	100mm (L) * 100mm (W) * 30MM (H)
Weight	350g
Operating temperature	- 40 °C ~ 55 °C
Power supply	DC 12V ~ 36V
Power consumption	10W
Motor control channel	16 channels
Data channel	2-way 232 serial port, 2-way 422 serial port and 1-way can bus
Analog input channel	4 channels
Analog output channel	2 channels
Digital I / O channel	4 channels
Satellite navigation	GPS Differential Positioning

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	AFC-1110 Flight Control System for Multi Rotor Drone
Part number	MD-P00391
Lead time	30 days
Minimum order	1 unit
Supply	made_to_order

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