UAVSale

High Dynamic Satellite Navigation Receiver HIN-230

MD-P00513 · md-high-dynamic-satellite-navigation-receiver-hin-230

高动态卫星导航接收机可实现多系统组合导航的定位授时功能，满足用户机载、弹载等高速动态应用需求。适用于具有高动态旋转载体的应用。

TECHNICAL SPECIFICATIONS

信号接收能力	Single BD2 B3 frequency point (C code, P code) or BD2 B1 and GPS L1 frequency point
positioning accuracy	PDOP 3 / Positioning error l0m
Dynamic performance	Speed / 4000m/s
Acceleration	50g
Jerk	30g/s
Environmental adaptability	-45°C～+80°C
Overall size	Antenna size / 109mm 84mm 22mm (can be customized)
Receiver size	120mm 80mm 12mm (can be customized)
Powered by	5V DC
Power consumption	5W

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	High Dynamic Satellite Navigation Receiver HIN-230
Part number	MD-P00513
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.