UAVSale

RZ-40 Long-range Missile Aircraft Image Transmission Data Link

MD-P00360 · md-rz-40-long-range-missile-aircraft-image-transmission-data-link

The RZ-40 missile aircraft image transmission data link transmits the remote target image monitoring information to the local control center in real time through wireless network transmission technology and relay technology. The operators of the local control center judge the target in real time acc

TECHNICAL SPECIFICATIONS

Frequency band	L-band
Operating distance	not less than 100km
Power amplifier power	33dbm
Channel transmission rate	uplink: 100kbps
Lower chain	1200kbps
Signal modulation mode	QPSK
Access mode	access at any time
Anti interference mode	FH, adaptive frequency selection
Anti interference tolerance	not less than 30dB
Anti interference style	single frequency, sweep frequency, pulse, forwarding, comb, suppression
Frequency hopping rate	1000 hops / s
Image compression mode	H.264
System response time	Dimension and weight
Volume	L / w / h 255mmx110mmx120mm
Weight	3.9kg
Operating temperature	- 40-55 ℃
Storage temperature	- 55-75 ℃
Relative humidity	95% (35 ℃)
Operating altitude	4500m

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	RZ-40 Long-range Missile Aircraft Image Transmission Data Link
Part number	MD-P00360
Lead time	30 days
Minimum order	1 unit
Supply	made_to_order

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