UAVSale

RZ-70 Long-range Missile Ground Image Transmission Data Link

MD-P00362 · md-rz-70-long-range-missile-ground-image-transmission-data-link

RZ-70 missile ground image transmission data link is a one-to-one / one-to-two wireless data link transmission system, which includes remote terminal and ground terminal. The remote terminal is composed of missile borne antenna, missile borne video processing module and missile borne baseband / RF m

TECHNICAL SPECIFICATIONS

Working distance	160km
Frequency band	L-band
Transmission rate	direction from remote terminal to ground terminal 6Mbps
Signal modulation mode	OFDM / MSK
Transmission mode	TDD + FDD
Image transmission delay	less than 120ms
Anti interference mode	frequency hopping / adaptive frequency selection
Communication mode	direct connection, relay
Power amplifier power	output power 20W
Power consumption	full power operation 120W
Data interface	network interface, RS422 interface
Volume	length / width / height 130mm 75mm 85mm
Weight	less than 1.2kg
Operating temperature	- 40-55 ℃
Storage temperature	- 55-75 ℃

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-70 Long-range Missile Ground Image Transmission Data Link
Part number	MD-P00362
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.