UAVSale

TeleV30 UAV Data Transmission and Image Transmission Integrated Data Link

MD-P00376 · md-telev30-uav-data-transmission-and-image-transmission-integrated-data-link

The tele V30 UAV data link is an integrated mode of data transmission and image transmission, which can realize MIMO 2 2. The transmission rate can be configured, paired, encrypted and other functions. It has the characteristics of strong anti multipath ability, light weight, low power consumption,

TECHNICAL SPECIFICATIONS

Maximum operating distance	30km
Operating frequency	1430-1444mhzmhz
User data rate	5mbps (remote control + telemetry + image transmission)
Airborne data interface	RS-232 1，RS-422 1. Ethernet one
Ground data interface	RS-422 1. Ethernet one
Antenna form	ground omnidirectional 2. Airborne omnidirectional 2 (or 1)
Operating temperature	operating temperature: - 20 ℃ ~ + 55 ℃
Power supply for airborne equipment	dc9 ~ 36V, 12W
Weight of airborne equipment	data terminal 300g
Size of airborne equipment	136mmx60mm 20mm

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	TeleV30 UAV Data Transmission and Image Transmission Integrated Data Link
Part number	MD-P00376
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.