

DRONE JAMMER

DJM-4000

12 BANDS, COVER 360 DEGREE



System Specifications		
Parameter	Value	Units
Physical parameters		
Dimensions	560 x 260	mm (Φ x H)
Weight	8	Kg
Environmental specifications		
Operational TMP	0 ~ 55	°C
Storage TMP	-20 ~ +60	°C
Relative humidity	95	%
Power Supply & operation parameters		
Power Supply	AC 110 ~ 240V/ DC 27V	V
Operation time	No limit	hours
Option battery	2 ~ 3 hours	50AH

Built-in Antenna Electrical Specifications			
Frequency Range	1570-1620MHz	2400-2500MHz	5600-5900MHz
Gain & Output power	7.3dBi/20W	7.3dBi/20W	7.3dBi/20W
VSWR	≤1.5	≤1.5	≤2.0
Polarization	Vertical	Vertical	Vertical
Horizontal Bandwidth	90°	90°	90°
Vertical Bandwidth	280°	26°	25°
Front to back ratio	≥25dB	≥25dB	≥25dB
Input Impedance	50Ω	50Ω	50Ω
Max Input Power	50W	50W	50W

4 x Sectors: Each Sector cover 90 degrees and has Three Bands

Total 12 bands

Adjustable Output Power each Band/Channel, Max Output Power to 0 (OFF).

Operator are able to remotely control each band output power and On/Off by Software on Computer (RJ45 Ethernet connection, Ethernet Remote Control).

