

# DJM-7000

# DRONE JAMMER



# TROLLET PELICAN JAMMER

## MAX 260W OUTPUT



DJM-7000 Trolley 6 Bands Drone Jammer	
433MHz: <b>50W</b>	
868 ~ 912MHz: <b>100 W</b>	
2400 ~ 2500MHz: <b>30W</b> WIFI 11.b 、 g & Bluetooth	
2400 ~ 2500MHz : <b>30W</b> WIFI 11.b 、 g & Bluetooth (or change to GPS L2/ 1227MHz: 30W)	
GPS L1 1575MHz: <b>40W</b>	
5.8GHz: <b>10W</b> WIFI 11a	
<b>Total power: 260W</b>	
<b>(Option)</b> 5.0 ~ 5.5GHz: <b>10W</b> 、 5.5 ~ 6.0GHz: <b>10W</b> WIFI 11.a Civil Remote-Control Toys: 200 ~ 300MHz: <b>60W</b> 300-400MHz: <b>60W</b> 、 VHF 130-180MHz: <b>50W</b> UHF 420 ~ 480MHz: <b>50W</b> 、 GPS L3 L4 L5: <b>30W</b>	
Power Supply:	AC adapter (AC 220V-DC 27V or 24V/45 Amp) or External Battery
Jamming Range:	800-2000 meters



Stand-alone modular design and individual power control.		
Adjustable Output Power each Band/Channel		
VSWR over protection for each modular.		
Working status indicator for each band modular.		
Designed to cut off down-link only, therefore it doesn't have Interference to base station and repeater.		
Dimension : 626 mm(L)×49.2mm(W)× 350mm(H)		
Weight : 45 Kg (approximately) just main unit not included antenna & all accessories		
Operating temperature: -20°C ~ +60°C		
Humidity: 5% ~ 90%		
Antennas Spec	850 ~ 960MHz: Omni	5dBi/ 650mm/ 0.8Kg
	1500 ~ 1600MHz: Omni	5dBi/ 650mm/ 0.8Kg
	433MHz: Omni	3dBi/ 650mm/ 0.8Kg
	1200 ~ 1300MHz: Omni	5dBi/ 650mm/ 0.8Kg
	2400 ~ 2500MHz: Omni	7dBi/ 650mm/ 0.8Kg
	5.8GHz: Omni	12dBi/ 650mm/ 0.8Kg
External Battery	B-50AH / 27V/50AH LiFePo4 Battery	
	Pelican Case 1440, 35kg Weight	
	Working 1 ~ 2 hours	
Warranty:	1 year	

