

UAV Jamming Device

Model Number:1501004

Implement directional interference in the navigation and communication frequency bands used by UAVs, and destroy the control and communication links or navigation signals between UAVs and operators through the detection and guidance of remote control telemetry signals, causing them to lose their combat capabilities.

Features:

- Objects: Low, slow, small target
- Ground, Vehicle
- Jail, Hydro-power Station, Government Defense

Parameters	
Working Frequency Band	Satellite navigation (GPS: L1/GLONASS: G1/BD: B1); Remote control image transmission (S band, C band)
Reconnaissance jamming distance	≥5km
Airspace range	Azimuth 0°～360°, pitching 0°～60°
Radiated power	L-band:46dBm(Axial);S/C-band :59dBm(Axial)
Operating temperature	-40°C~+60°C
Storage temperature	-45°C~ +70°C
Relative humidity	≤98% (25°C)