

Swarm Drone Payload

Model Number:1501002

This Swarm Drone Payload is mainly carried on drone clusters, with shipborne radars, shipborne communication data links, national defense satellite communication terminals, etc. as typical combat targets, and implements distributed coordinated approach interference.

Features:

- Demonstration and Verification Passed
- Typical Interference Target: shipborne radars, data links and other information equipment
- Coordinated Jamming
- Send and receive simultaneously

Parameters	
Working Frequency Band	0.8~1.25GHz, 2~6GHz
Maximum Reconnaissance jamming distance	20km
Airspace Range	azimuth $\pm 30^{\circ}$, pitch $-30^{\circ}\sim 0^{\circ}$
Continuous Operating Time	≥ 60 minutes
Transmitter Power	$\geq 50W$
Weight	$\leq 8kg$
Operating temperature	$-40^{\circ}C\sim +60^{\circ}C$
Storage temperature	$-45^{\circ}C\sim +70^{\circ}C$
Relative humidity	$\leq 98\%$ (40°C)