

Airborne Anti-unmanned Swarm Payload

Model Number:1501003

The airborne anti-unmanned cluster payload is loaded on unmanned cruise missiles and uses external target detection information to UAVs with high reliability, high cost-effectiveness, low cost and agility in complex environments. It is composed of antennas, integrated host, etc., and weighs less than 2kg.

Features:

- Objects: Low, slow, small target
- Resistant to salt spray, mildew and light rain
- Fast response, long range and portable operation

Parameters	
Working Frequency Band	S-band, C-band
Reconnaissance jamming distance	≥1km
Airspace range	Azimuth ≥ 50°, pitching ≥ 50°
Reaction time	≤ 1s
Operating temperature	-40°C~+50°C
Storage temperature	-45°C~ +70°C
Relative humidity	≤98% (25°C)
Altitude	0m~5000m
Voltage	DC 275V