

Drone decoy device

UAD-P01



Key Features



- Mainly used for countermeasures against drones
- Defense distance > 500m, < 1000m and adjustable within 500m
- Expandable integrated radio detection function to achieve integration of detection and decoy
- Unmanned intelligent 7x24-hour operation, intelligent work can be set up according to the plan
- The device can operate normally under various harsh weather conditions
- Provide worry-free after-sales service for international customers
- Customize frequency bands for different country requirements

Specifications

	Parameter of sexual energy	
Product model	Anti-drone Radio Active Defense Equipment (Shengong III)	
Frequency range	Required	GPS: 1575.42±1.023MHz GLONASS: 1602.0MHz+NX562.5kHz±511kHz(N The value ranges from -7 to 6)
	selectable	GALILEO: 1575.42±12.276MHz
Equivalent omnidirectional radiated power	< 10mW	
Frequency tolerance	±2×10 ⁻⁶	
Occupied bandwidth	Not greater than the frequency range	
Stray emission	30MHz - 1GHz (RBW 100kHz)	≤ - 36dBm
	1GHz - 18GHZ (RBW 1MHz)	≤ - 30dBm
Active defense function	Signal type: real-time generation of GPS-L1, GLONASS-L1 induction signals	
	Signal synchronization: the simulated satellite navigation signal in ephemeris synchronization, time synchronization accuracy <1μS	
Onset time	< 10s	
Active defensive range	Greater than 500 meters, less than 1000 meters and adjustable within 500 meters	
Class of protection	IP65	
Power source	220VAC	
antenna	360° omnidirectional antenna	
Equipment weight	7.8KG	
Equipment Size (mm)	410*360*150	

Real shots of equipment



*Please refer to the actual product. The equipment provides different customized styles.