

SMA J6-2000

The Signal Source Automatically Tracks The Simulation Device

According to the UAV position information given by the detector, the UAV can be automatically tracked, and the target UAV can be accurately tracked and driven away through signal simulation technology, forcing the UAV to hover, land or return.

Parameters

Features

- Auto-track drones in 360 degrees.
- Pan-tilt rotation speed over 30°/s.
- Software-set simulation channels within 300MHz-6GHz range.
- Collaborates with detector for seamless drone tracking.
- Built-in GPS for easy network deployment.

General

Power Source	AC 220V
Dimensions	305*305*580 mm
Weight	12.8 kg

Simulate

Max. Interference Distance	2 km
Frequency Band	300MHz ~ 6GHz
Channel Quantity	6
Response Time	3 s
Simulation Angle	45°
Horizontal rotation speed	30 °/s
Pitch range	-40 ~ 60°

Environment

IP Protection Rating	IP66
Operating Temperature	-40 ~ 70 °C



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