

SMA DJS10-5000

5km Fixed Detection And Striking Integrated Device

With the highly integrated design of passive detection. The single device can detect and simulate of the UAV while supporting both induction and simulation operations.

Parameters

Features

- Omnidirectional defense against multiple drones.
- Passive detection, no electromagnetic emission.
- Customizable frequency bands and channels per demand.
- Long-range, 360° full-coverage drone detection.
- Supports DJI series, other brands, and DIY drones.

GPS Spoofing

Max. Effective Range	5 km
Operating Frequency Band	GPS (L1 1575.42MHz) GLONASS (G1 1602.0MHz) BeiDou (E1 1575.42MHz) Galileo (B1 1561.098MHz)

Environment

Operating Temperature	-40 ~ 70 °C
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Omnidirectional Detection

Max. Detection Range	5 km
Frequency Range	433 MHz / 800 MHz / 900 MHz 1.4 GHz / 2.4 GHz / 5.2 GHz 5.8 GHz
Detection Time	3 s
Simultaneous Detection	≥10

Signal Source Simulation

Max. Interference Distance	2 km
Frequency Band	800 MHz / 900 MHz / 2.4 GHz 5.2 GHz / 5.8 GHz
Response Time	3 s
Simulation Angle	360°

General

Power Source	AC 220V
Weight	20 kg

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