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Built-in Antenna Anti Drone Jammer, Waterproof Drone Jamming System From <http://www.jammerbooster.com/>

MODEL:	KJ-70D7
SIZE:	400mm*288mm*155mm
PACKAGE:	Neutral packing

Built-in Antenna Anti Drone Jammer, Waterproof Drone Jamming System **Model: KJ-70D7**

### **Introductions:**

The Jamming System is a Built-in Directional Antenna Waterproof Anti Drone Jamming System to block the commercial drones, uses state-of-art technology for maximum performance and reliability

### **Features:**

Frequency bands and output power selectable;

Integrated main equipment, backup battery, and antennas which increase mobility of the device;

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Different frequency bands can be controlled independently by different switches;

AC or DC power supply can be selected;

Power Amplifiers protection design ensures the working reliability of the device;

Built-in backup battery can support the Jammer to work 1 hour (optional) .

### **Applications:**

To block commercial used drones for any sensitive locations

### **Technical Specifications:**

Total RF output power: 70W

Internal Modulation: FM Hopping Frequency and Sweeping

Signal Source: PLL Synthesized

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Sweep rate: Fixed

Effective jamming range: up to 1km depending on the target signal strength;

Jamming target: commercial used drones/UAVs

Power supply: 220VAC/110VAC, 24VDC

Power Consumption: 210w

Continuous working hours: long time

Antennas type: Built-in high gain directional antennas

Dimension: 400mm\*288mm\*155mm

Net Weight: 7kgs;

Operating Temp: -20°C - +50°C

Humidity: 5% - 95%







