

DR200-C

Fixed Drone Detection and Jamming Device



13 Frequency Bands & **4** Directional Jamming Arrays
Super Interference to **FPV** Drones | **1+N** Flexible Deployment
FPV Video Transmission Detection and Capture
360° Full Frequency Band Detection

Introduction

The device has excellent detection, identification, interference, jamming and long-distance working capabilities. It does not require supervision and automatically detects and counteracts drones, letting them to hover, land or return. It prevents drones from entering the defense zone and protects the safety of low-altitude airspace.

Features



**Full Frequency
Band Detection**



**FPV Video
Transmission Jamming**



**Multiple Jamming
Modes**



**1+N Equipment
Interlinking**



**Super Interference
to FPV Drones**



**FPV Video Transmission
Signal Capture**

Specification

Detection frequency band	70MHz-6GHz full-frequency scanning, detection and display
Detection range	≥10km(depends on working conditions)
FPV Video transmission detection	500MHz-6GHz full-frequency scanning and display
Video transmission detection range	≥1.5km(supports viewing real-time video)
Azimuth range	Horizontal: 360° Vertical: -90°-90°
Detection response time	≤10s
Omnidirectional jamming frequency band	420MHz-480MHz, 650MHz-730MHz, 740MHz-840MHz, 860MHz-930MHz, 1080MHz-1200MHz, 1200MHz-1340MHz, 1340MHz-1500MHz, 1560MHz-1620MHz, 4880MHz-5080MHz, 5870MHz-6060MHz, 5100MHz-5300MHz, 5720MHz-5860MHz, 2385MHz-2490MHz(customizable)
Directional jamming frequency band	850MHz-950MHz, 2385MHz-2490MHz, 5720MHz -5860MHz, 5100MHz-5300MHz
Jamming distance	≥3km (depends on working conditions)
Operation temperature	(-40°C~+60°C)±2°C
Weight	≤150kg
Size	1000mm*2400mm (diameter*height)