



# DRONE HUNTER FD15

## C-UAS DIRECTIONAL RF JAMMER SYSTEM

DRONE HUNTER FD15 is a mid-to-long-range RF jammer capable of countering single and swarm drones. Integrated RF disruptor architecture with an all-in-one antenna design for stable long-range jamming. Flexible deployment in fixed, portable, and vehicle-mounted forms, with proven field performance.

### WIDE JAMMING COVERAGE

4 ISM + 3 GNSS bands for effective drone neutralization

### ULTRA-LONG-RANGE JAMMING

ISM/GNSS : 15km long-range drone neutralization

### BAND-SPECIFIC POWER CONTROL

Minimizes environmental impact for safe operation

### HIGH-PERFORMANCE MODULES

High-power generators and efficient antennas for precise neutralization

### MILITARY-GRADE RELIABILITY

MIL-STD-461F compliant for EMI protection

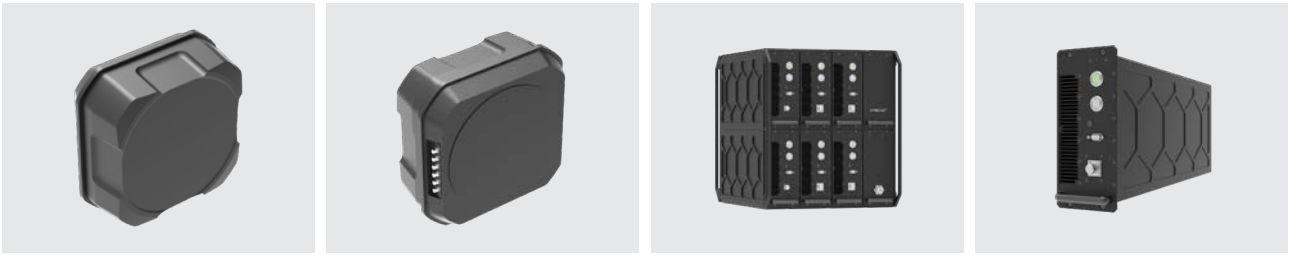
### SIMULTANEOUS SWARM JAMMING

Defending against multiple drone incursions in real-time

# DRONE HUNTER FD15



## PRODUCT APPEARANCE



## APPLICATION AREAS

Flexible deployment across military bases, airports, ports, critical infrastructure, major events, VIP protection, and border surveillance.



## SPECIFICATIONS

Frequency Bands	400 MHz ISM : 433.05 ~ 434.79 MHz / 900 MHz ISM : 902 ~ 928 MHz
	2.4 GHz ISM : 2,400 ~ 2,483.5 MHz / 5.8 GHz ISM : 5,725 ~ 5,850 MHz
	GNSS L1 : 1,559 ~ 1,610 MHz / GNSS L2 : 1,215 ~ 1,300 MHz
Jamming Range	ISM : 15 km (3:1 ratio) / GNSS : 15 km
Jamming Signal Type	Linear FM with Noise Modulation
Cooling Type	Forced Air Cooling
Operating Temperature	-32 °C ~ +49 °C
Environmental Standards	MIL-STD-810G, MIL-STD-461F
Product Dimensions	FD15 : 480 × 550 × 570 mm / Antenna : 725 × 620 × 200 mm
Weight	FD15 : 95 kg / Antenna : 20 kg

Specifications and design may vary by customer requirements and RF environment (e.g., jamming frequency band, range, and operating conditions).