



Wide Frequency Range

7 SDRS

Disrupts UxS threats operating on ISM and commercial frequencies

Field Upgradeable RF waveform capability

Patented RF modulation techniques

Patent pending Intelligent Power Management (IPM)

GNSS Disruption
Range up to 18 km

Flexible mounting options:
Configurable setup for different operational needs.

Future upgrade paths

Key Technology Features

Industry Leading Detection/Jamming Performance

UPTO 24 KM
Detection Range

500+ MODELS
Extensive Library

360 DEGREES
Area detection

0 SIGNAL
Emissions*

UPTO 10 KM
Defeat Range

395MHz to 6.2GHz
Frequency Range

Ai Powered

- Artificial Intelligence Detects drones even if they are not in the library
- Supports multiple wireless protocols and modulations
- Fast and efficient edge processing
- Differentiation between friend and foe
- Recording of detection data: for day-to-day record keeping, detection time stamps, forensic evidence, future analysis

Integrated Ai Detect & Defeat solution:

Full sensor fusion built into one portable system with full support for radar, and optics

Swarm Defense:

360° CUxS disruption provides effective protection from multiple drone threats, including swarms

Durable, Military-Grade Design:

Designed to meet rugged military standards for operational reliability, with resistance to shock, weather and UV exposure

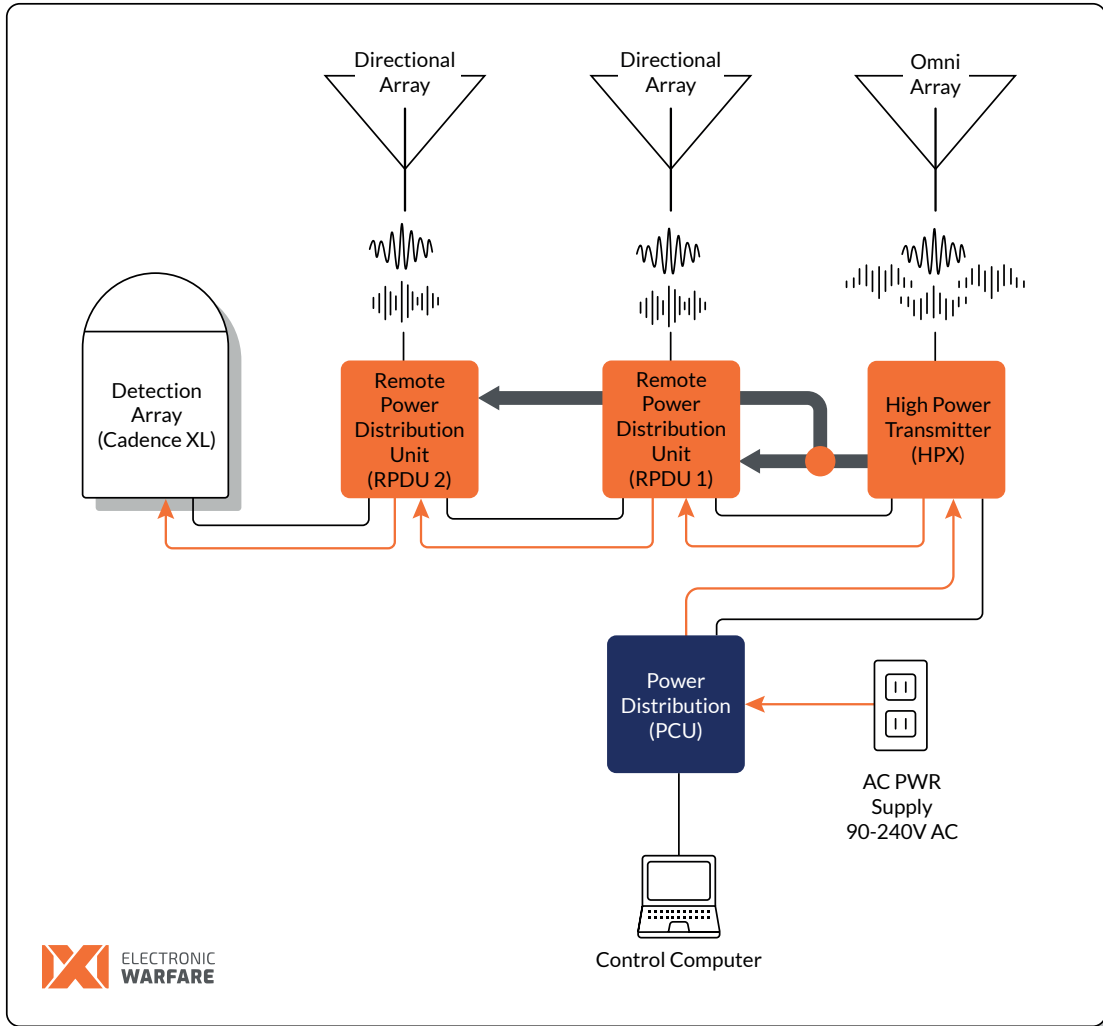
Cost Effective Solution:

Lower-cost option compared to fixed CUAS systems, making it accessible for diverse deployment needs

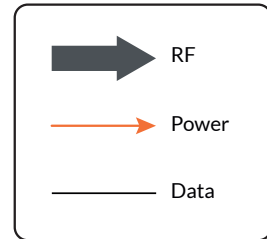


360 DEGREES
Adjustable Directional Coverage

MUSICON XL



LEGEND



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