

COUNTERPOINT®

Compact, Reliable, Powerful

Revolutionary, Ultra-portable
Electronic Warfare Tool

PRODUCT DESCRIPTION

COUNTERPOINT® is a CUxS RF jammer designed for rapid deployment by military forces, security teams, and first responders. Building on cutting-edge CUxS technology, COUNTERPOINT® combines ease of use, adaptability, AI and powerful jamming capabilities to protect against commercial drone threats, including autonomous swarms. When combined with the CADENCE™ series of drone detectors, COUNTERPOINT® forms a comprehensive detect-and-defeat solution to effectively mitigate the risks associated with malicious drone activities.

APPLICATIONS

- ▶ **Border Security:** Protect national perimeters with fast, reliable interdiction of unauthorized aerial surveillance and smuggling drones
- ▶ **Base and Infrastructure Protection:** Safeguard critical assets like power plants, bridges, oil / gas platforms, ports, and data centers
- ▶ **Convoy and Mobile Security:** Reliable defense on the move
- ▶ **Law Enforcement and First Responders:** Rapid deployment to handle unpredictable drone incursions and fire events
- ▶ **Event and Crowd Security:** Ideal for high-profile events

BENEFITS

- ▶ **Precise Response:** Locally targeted response without causing major disruptions
- ▶ **Flexibility:** Deploy in areas where fixed assets cannot be fielded
- ▶ **Portability:** Handheld to address fast-moving or short-duration threats
- ▶ **Layered Defense:** Complements other drone mitigation assets

PRODUCT FEATURES

- ✓ SWaP: small, lightweight, and power-efficient
- ✓ Picatinny/M-LOK rifle mount, pistol grip, sling mount, gimble mount, or drone mount configurations
- ✓ Easy to operate with little training



COMPACT

Lightweight, portable
and mission ready



POWERFUL

Multi-band jamming for
today's drone threats



RELIABLE

Built rugged for
harsh environments



ADAPTABLE

Configurable to mission
and platform needs

TECHNICAL SPECIFICATIONS



OPERATIONAL

Center Frequencies:	400MHz, 840 MHz/868 MHz, 915 MHz, 1.2 GHz, 1.6 GHz, 2.4 GHz, 5.2 GHz, 5.8 GHz
Vertical Coverage:	30° High bands, 60° Med bands, 90° Low bands
Horizontal Coverage:	30° High bands, 60° Med bands, 90° Low bands
Interdiction Distance:	Up to 2500 meters
Operating Temps:	-30° to +60° C, -22° to 140° F



SIZE WEIGHT AND POWER SWAP

Weight:	1.77 kg / 3.9 lbs. 2.13 kg / 4.7 lbs. with external battery
Dimensions:	326 x 75 x 94 mm, 12.8 x 3 x 3.7 inches
Power Source:	External AN/PRC-148 or AN/PRC-152 battery



OTHER

Ingress Protection:	IP66
Color:	Desert Tan
Related Products:	CADENCE™ XS CUxS Detection System
Shipping:	Included cables and battery, optional rugged carry case (IP67)

CONTACT

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