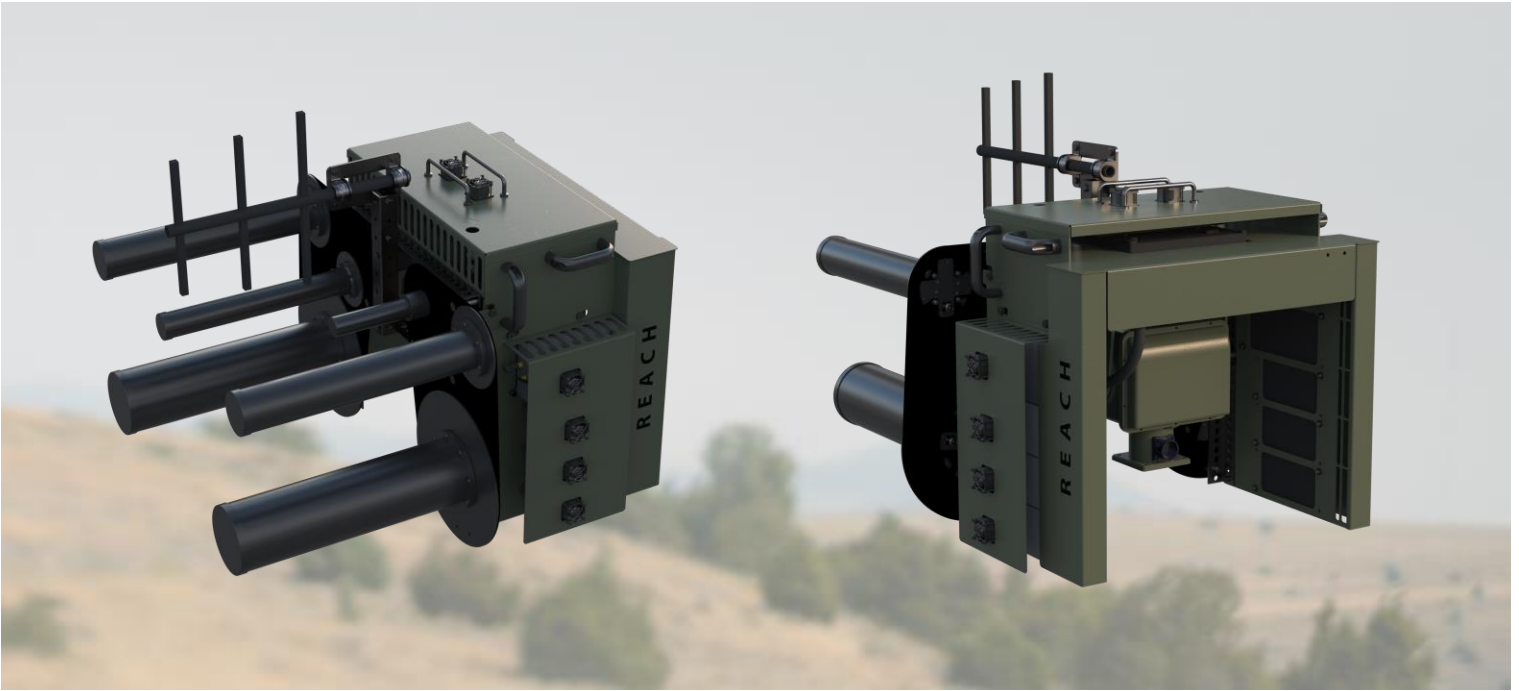




REACH

Long-Range, Low-Collateral RF Effects System for
Counter-UAS Operations

REACH



COUNTER-UAS PLATFORM

Long-Range, Non-Kinetic Protection Against UAS Threats

REACH by Ondas Sentinel delivers a long-range, low-collateral layer essential to any Counter-UAS strategy. With a **disrupt range of up to 10 km**, it provides a critical standoff defense capability that integrates seamlessly with remote C2 security systems.

REACH enables directional RF performance and remote cue-and-slew controls to apply targeted energy precisely where needed while minimizing collateral exposure across surrounding areas. This low-collateral approach supports earlier action within engagement-escalation frameworks, enabling proactive responses while maintaining tight control over unintended effects.

KEY FEATURES AND BENEFITS

- ✓ Long-range, 10 km disrupt capability with broadband frequency coverage
- ✓ Low-collateral layer enables earlier engagement escalation for faster Counter-UAS response
- ✓ Command and control (C2) disruption across standard and custom drone frequencies
- ✓ GNSS jamming across all major constellations
- ✓ PNT Attack option
- ✓ Pan and tilt enable full 360° coverage
- ✓ Remote C2 integration
- ✓ User can turn individual bands on/off, adjust band power, and adjust start/stop frequencies of individual bands

APPLICATIONS

Critical Infrastructure Protection

Border & Perimeter Defense

Event & Venue Security



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