



Nullify Counter-small Unmanned Aircraft Systems (C-sUAS) Solution



Decisive, Threat-Informed Solutions to Safeguard U.S. Airspace

Evolving national security threats like UAS, electronic warfare, and multi-domain incursions demand swift, intelligent, and resilient defense solutions. SNC offers a tailororable, scalable C-UAS solution, Nullify, that combines recent operational experience and TRL 9 technologies paired with AI/ML algorithms. Our solution includes Modi and MVPA electronic warfare (EW) systems, laser-directed energy, SNC's TRAX Edge™ software, and kinetic systems like Battery Revolving Adaptive Weapons Launcher – Reconfigurable (BRAWLR).

Nullify C-sUAS Solution

Decisive, Threat-Informed Solutions to Safeguard U.S. Airspace

SNC Nullify's open architecture (OA) ensures seamless integration with third-party systems, requiring minimal training. SNC delivers end-to-end C-sUAS capabilities: sensing, autonomous threat assessment, AI-driven decision support, countermeasure deployment, and resilient communications—scalable for expeditionary, mobile, or fixed missions.

4,000+ Deployments

of Modi FoS, Proven to Defeat Group 1-3 UAS in Combat

Scalable Effects

Against Group 2+ to Group 5 UAS with Modular Hardware

TRL 9 Technologies

Deployed in Austere Environments

Advanced AI/ML

for Automated Air Speed, Altitude, & Range Analysis



NULLIFY LAYERED DEFENSE SOLUTION (GROUP 1-3)

Command and Control (C2) Integration. SNC's TRAX Edge™ powers a modular, open-architecture defense network, seamlessly connecting across the battlefield and integrating with higher-altitude platforms for enhanced sensing and detection. Advanced AI/ML analysis for confident autonomous or human-on-the-loop decision making, while reducing the need for specialized skill manpower.

Non-Kinetic Effects. SNC's Modi EW system and MVPA systems deliver advanced threat detection, identification, and countermeasures, offering real-time situational awareness and effective defense against diverse electronic threats. This is enhanced by multi-spectral effects via advanced cameras and laser-directed energy for automated threat response.

Kinetic Effects. SNC's mobile BRAWLR system combines advanced radar, missile, and command technologies with variable payloads to detect, track, and neutralize diverse airborne threats. With a modular, vehicle-agnostic design, BRAWLR offers layered defense spanning 1–9 km. BRAWLR is also munition agnostic with the ability to integrate with less lethal kinetic weapon (LLKW) and advanced precision kill weapon systems (APKWS).



3076 Centreville Road, Suite 114 Herndon, VA 20171
703.464.9914 | mst@sncorp.com | sncorp.com

DATA CONTAINED WITHIN THIS DOCUMENT ARE SUBJECT TO CHANGE AT ANY TIME AT SNC'S DISCRETION. | SNC is a trademark of Sierra Nevada Company.
© 2025 Sierra Nevada Company, LLC. WARNING – Exports, sales, and offerings of the products and technologies discussed herein are subject to U.S. Government approval.

snc®