

The background of the advertisement features a soldier in the foreground wearing a helmet with a night vision or thermal imaging display. Two other soldiers are visible in the background, also wearing similar equipment. The entire scene is overlaid with a complex network of glowing blue lines and nodes, suggesting a digital or networked environment. In the upper left, a commercial airplane is visible flying through the network. The overall color palette is dominated by dark blues and greys, with bright blue highlights from the network lines and the soldier's equipment.

SNC[®]

SNC TRAX[®] Family of Systems

The SNC TRAX[®] Family of Systems (FoS) is a modular, JADC2-enabled software suite that delivers a unified, mission-ready foundation for multi-domain command and control (C2). The TRAX FoS integrates sensors, weapons, platforms, radars, satellites and tactical networks creating a connected operational picture that accelerates decision making from hours to minutes. As a unified Family of Systems, SNC TRAX seamlessly connects SNC TRAX Software, X-Edge™, and STAR TRAX[®] to enable real-time data fusion, situational awareness, and mission agility across any operational environment.

SNC TRAX® Family of Systems

Secure Connectivity. Anywhere. Anytime.

SNC TRAX® Software is a certified tactical data gateway that unifies sensors, weapons, platforms and networks into a single data fabric for near-real-time, multi-domain operations, proven across 100K+ users and 60+ systems.

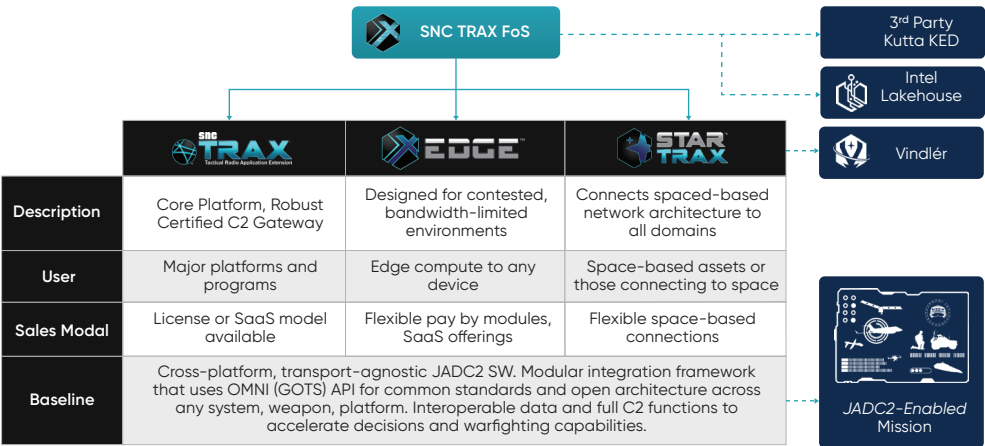
- Certified C2 gateway with OMNI (GOTS) for seamless multi-domain interoperability.
- MOSA-aligned, hardware/OS-agnostic architecture.
- Enterprise-to-edge performance across cloud, mobile and tactical compute nodes.

X-Edge™ is a lightweight, embedded edge processor delivering machine-speed data translation and decision support directly on-device for bandwidth-limited or contested environments.

- On-device edge processing for low-bandwidth and contested mission environments.
- Fast message parsing, translation and routing with modular, no-middle-ware licensing.

STAR TRAX® provides real-time space-to-ground integration, synchronizing orbital and terrestrial networks to accelerate multi-domain decision timelines.

- Space-to-ground connectivity that unifies multi-network data into one operational picture.
- SNC TRAX native MOSA architecture enabling rapid, cross-domain, real-time exchange.



Digital Grid Mission-Tailored Solution



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100K+ users

60+ systems

MIL STD links (Link 16, SADL, VMF, KLV, JREAP A/C)



Real time edge ops

Minimal compute footprint
SNC TRAX ecosystem



Space-to-ground connectivity

Government network integrations

Cross domain real time exchange



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

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