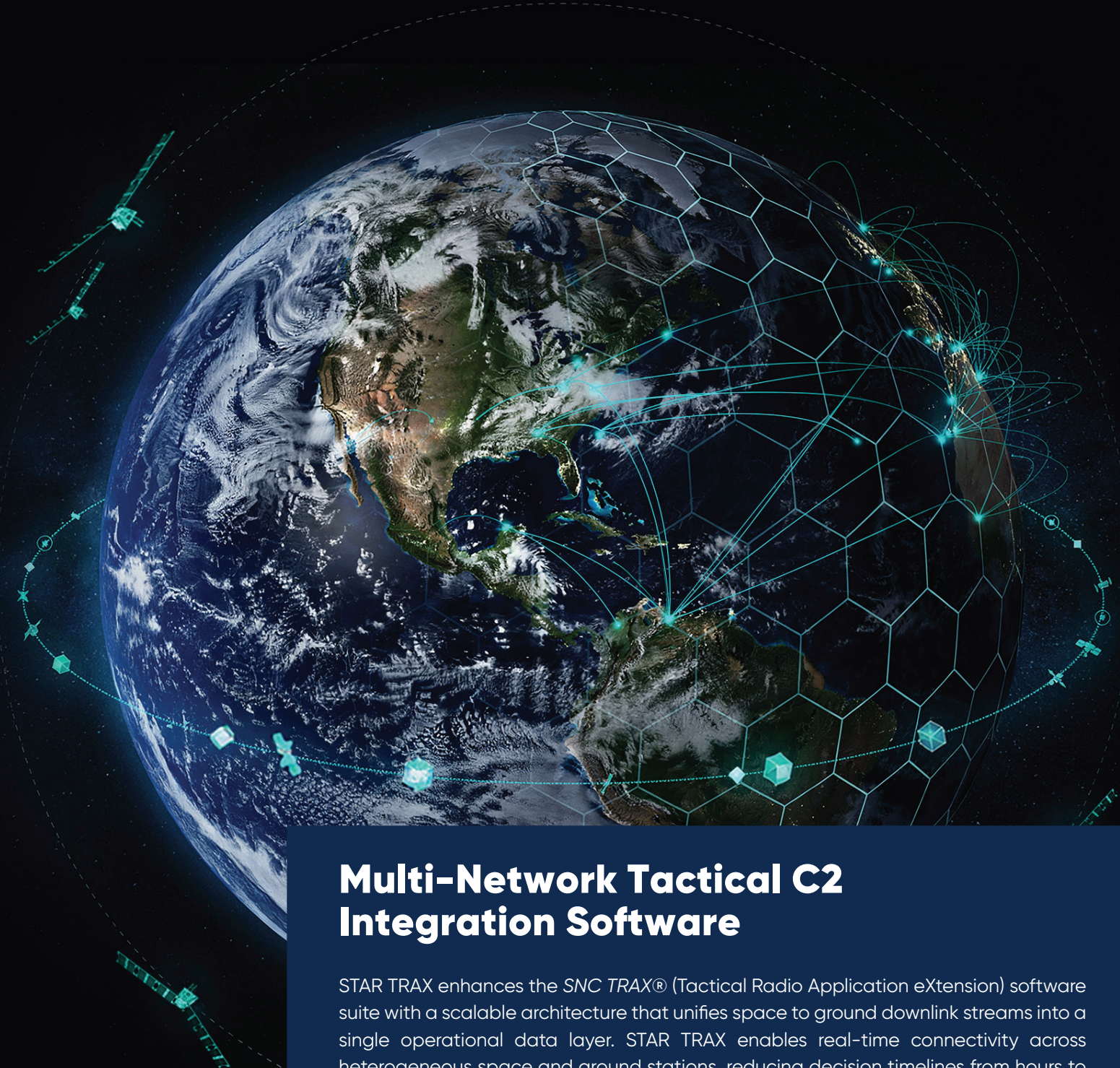


SNC[®]

STAR TRAX[®]



Multi-Network Tactical C2 Integration Software

STAR TRAX enhances the SNC TRAX[®] (Tactical Radio Application eXtension) software suite with a scalable architecture that unifies space to ground downlink streams into a single operational data layer. STAR TRAX enables real-time connectivity across heterogeneous space and ground stations, reducing decision timelines from hours to minutes and enabling rapid, mission-critical operations across the PWSA and Space Data Networks.



STAR TRAX® empowers operators with real-time, unified data integration across multi-domain tactical systems. Built for rapid deployment and minimal training, it delivers accelerated sensor-to-decision timelines and seamless interoperability across platforms. Deep integration with government and coalition networks ensures robust operational support for joint and multinational missions. Designed for evolving mission needs, STAR TRAX supports machine-to-machine tasking, automation, and AI-driven workflows—enabling operators to maintain decision superiority in contested environments.

CORE BENEFITS & CAPABILITIES

- Real-time unification of multi-domain tactical systems
- Accelerated sensor-to-decision timelines
- Unified space-to-ground data integration
- Seamless interoperability across sensors, platforms, and ground stations
- Designed for PWSA and future space C2 frameworks
- Minimal-training, mission-ready operator interface



**Faster
sensor-to-decision
timelines**



**Unified
space-to-ground
data integration**



**Mission ready,
minimal training
interface**



**Seamless
multi-domain
interoperability**

TECHNICAL FEATURES

- **Link-16 Hosting Support** – Compliant with MIL-STD 6016, supports most fielded Link-16 radios/terminals
- **JREAP Compatibility** – JREAP A (SATCOM) and JREAP C (IP) per MIL-STD 3011
- **Variable Message Format (VMF)** – MIL-STD 6017 compliant, includes DACAS fires messaging
- **KLV forwarding** and MIL-STD-6020 gateway alignment
- **Supports tactical messages** for OPGA, CMF, CoT, TAK, OMNI, and UCI

OPERATIONAL APPLICATIONS

- **PWSA/SDN Operations** – connects proliferated LEO constellations with terrestrial users for synchronized space-to-edge execution
- **Multi-Domain Joint C2** – interoperability across sensors, weapons, EW systems, and C2 nodes in contested environments
- **Coalition & Partner Interoperability** – bridges multinational networks via UCI/UDL/MIL-STD alignment
- **Time-Critical Mission Threads** – reduces sensor-to-decision timelines for high-tempo missions

ADVANTAGES

- **Space-Ready Interoperability** native ISR/OPIR/proliferated satellite integration
- **End-to-End Standards Compliance** plug-and-fight across domains/coalitions
- **Scalable for Future JADC2 Evolution** machine-to-machine tasking, AI-driven workflows



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