

The STT brings real-time situational av (C2) to tactical gateways and edge wa to both air and ground (friendly and er reliable target data to the network. Wi users have a single terminal that provi

The STT can be used to bridge the gap provided by TADIL J/Link 16 and the g formats. This two-channel radio dram integrity between traditional network waveness and C2. Link 16 and combaterminals provide blue force reporting fratricide. With standardized TADIL may used with multiple computers in a wid

L3Harris is also the first Link 16 provid to integrate Concurrent Multinet (CMN and Concurrent Contention Receive (C advancements across its portfolio of N Developmental Items, providing warfig with Concurrent Multiple Reception (C capabilities for assured access to miss critical information. These features, co with Link 16 Enhanced Throughput (E will enable network planners to fully o network performance, allowing maxin participants sharing maximum capaci information to support evolving missic latest high assurance algorithms using Modernization compliant engine to see while maintaining backwards compati

Simultaneous Two-Channel Comms f

n M

> Frequency Range: 30 to 512 MHz and 762 to 870 MHz

narrowband VHF/UHF; 225 to 450 MHz wideband UHF; 969 to 1206 MHz

Link 16

> Transmission Modes: Simplex or half-duplex 16 kbps data,

PT or CT; 1.25 MHz wideband UHF; Link 16 TDMA, All OP modes and

enhanced throughput

> Antenna Ports: VHF/UHF (2): 50 ; Link 16 (2): 50

> DC Power Input: 28 VDC per MIL-STD-704F; 3A Rx,

<10A Tx

> Configuration/Control/6 (9.8 6M-19.6 (2e)-18.71 0.>>> sD004 Tw) sc412 646464647 (o M9.2a6(o M9a6(o rd( 63q)4A(T)71.5)S135s S112 0

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