



FAST. FORWARD.

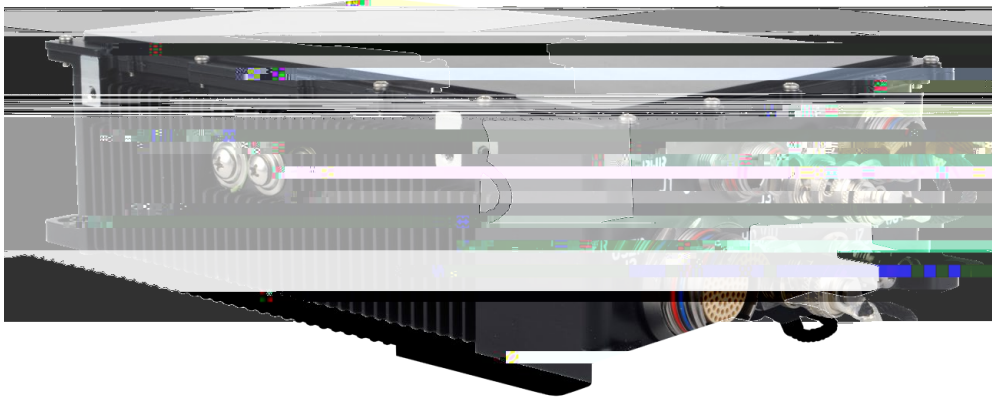
MINI-T2 TRANSCEIVER

L3's Mini-T2 provides low-cost, lightweight, wideband data link capability adaptable to a wide variety of applications. It delivers real-time, full-motion video for situational awareness, targeting, battle damage assessment, surveillance, convoy operations and other situations where eyes-on-target are required.

With standard network interfaces and a built-in wideband router, the Mini-T2 is fully net-ready and is a powerful gateway into the net-centric battlespace. Our Mini-T2 Transceiver provides enhanced air and ground coordination, which shortens talk-on-target for time-critical operations. It has proven interoperability with fielded CDL and TCDL data links along with popular ROVER® products. The Mini-T2 Transceiver is small, lightweight and rugged.

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Mini-T2 Transceiver

KEY FEATURES

- Lightweight, rugged, and reliable
- Delivers real-time, full-motion video for situational awareness, targeting, battle damage assessment, surveillance, convoy operations and other situations where eyes-on-target are required
- Provides enhanced air and ground coordination, which shortens talk-on-target for time-critical operations
- Interoperable with fielded CDL and TCDL data links along with popular ROVER® products
- Fully net-ready with standard network interfaces and a built-in wideband router
- Small, lightweight, and rugged

APPLICATIONS

- Battlefield surveillance
- Battle damage assessment
- Convoy operations

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Export Administration Regulations (EAR), 15 CFR 734(3)(b)(3), and may be released without export restrictions.

L3Harris Technologies is a Trusted Disruptor for the global aerospace and defense industry. With customers' mission-critical needs always in mind, our 46,000 employees deliver end-to-end technology solutions connecting the space, air, land, sea and cyber domains.

> X-Band: 9.75 to 10.44 GHz

> Ku-Band: 14.40 to 15.35 GHz

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These item(s)/data have been reviewed in accordance with the International Traffic in Arms Regulations (ITAR), 22 CFR part 120.11, and the Export Administration Regulations (EAR), 15 CFR 734(3)(b)(3), and may be released without export restrictions.

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