

MIDS JTRS RUGGEDIZED MOBILE SYSTEM

MIDS Support Equipment

The L3Harris MIDS JTRS Ruggedized Mobile System is a small, 8U transportable case unit offering a convenient way to operate your Link 16 system. Outfitted with all of the equipment you need for multi-channel operation, this mobile system can be used in any number of venues including operational, training, demonstrations and testing.

PRODUCT DESCRIPTION

The mobile system features the L3Harris Multi-Platform Integrated Controller (MIC), a rugged control unit that offers both local and remote operation through an easy-to-operate web interface:

- > Terminal Power
- > Crypto Hold
- > LTTI
- > IFF Emergency
- > Fail Decode
- > Platform (IOIDENT) Configuration
- > 1553 Address (RTAD)
- > Crypto Zeroize

The MIC offers a standard BNC connector interface to the MIDS JTRS for ease of loading crypto with standard BNC devices.

The mobile system also includes the L3Harris Multi-Platform Audio Component (MAC), a rugged interface unit that provides independent 83 (d i(a)-25.)-8.4 ()d.7 (e)-.333 TT1J



PERFORMANCE

- > Input Power: 120 VAC 60 Hz, 20 amp (IEC C20)
230/240 VAC 50 Hz, 10 amp (IEC C14)
- > Dimensions: 18.1" x 22.5" x 34.5"
- > Weight (Approximate): 200 lbs
- > Safety Test Standard: EN 60950-1 Compliant

STANDARD CABLES

- > W2, W3 and W7: Link 16 Voice/Data/Control
- > W4: Crypto
- > W15 and W16: CH2, CH3 and CH4 Voice/
Data/Control
- > W10 and W11: Link 16 RF Cables
- > W17, W18, W19, W20 and W21: CH2, CH3 and CH4 RF Cables
- > RPS 280VDC: Power Cable

STANDARD ACCESSORIES

- > Input Power Cables
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