

ULTRA I&C

Argus

CENTRALIZED CONTROL AND VISIBILITY FOR MISSION-READY COMMUNICATIONS.

Distributed systems are harder to manage from a distance. Argus helps operators keep critical communications mission ready.

Argus provides two capabilities, Remote Rekey and Remote Equipment Management, to simplify oversight of mission-critical communications systems across dispersed locations. From a centralized location, operators can securely manage cryptographic keys, monitor equipment health and respond to issues without sending personnel to every site.

Remote Rekey securely delivers cryptographic material over the network so teams can rekey, zeroize and fill end units without physical access. Remote Equipment Management lets operators track equipment health in real time, adjust configurations and execute commands, while monitoring and predictive maintenance help address issues before they affect availability.

The result is less field intervention, reduced sustainment burden and greater system availability across distributed operations.

CENTRALIZED REMOTE REKEY

Manage, rekey and zeroize equipment across multiple sites and securely fill end units from a single operator console.

KEY ACCOUNTABILITY AND COMPATIBILITY

Track key status, apply policy-based management and generate SF-153s. Supports common Link 16 radios, Mode V IFF, SAASM and M-Code GPS, and HAIPEs, with rapid integration of new COMSEC equipment.

REMOTE EQUIPMENT CONTROL

Monitor distributed systems, adjust configurations and execute commands, with real-time alerts for performance, security and environmental anomalies.

PREDICTIVE, SECURE SUSTAINMENT

Detect developing issues before failures affect availability, with encrypted communications and role-based access controls protecting remote management.

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