



About TSG

Tactical Solutions Group provides an array of integrated systems that facilitate secure, real-time, and interoperable communications across different operational domains. These platforms are designed to support critical sectors such as government, military, financial, public utilities and the mining industry, where seamless coordination, security, and reliability are paramount.

Interlink

BK Multi-Band Radio Platform

Ruggedized, P25-interoperable, and encrypted multi-band communications for mission-critical operations

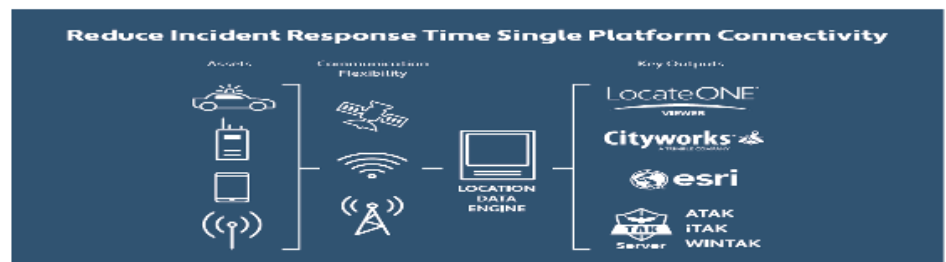
The **TSG Interlink BK Technologies** platform is a ruggedized, mission-critical communications solution built around the BK Technologies BKR 9000 multi-band radio series. Designed for demanding operational environments, the platform provides interoperable voice communications, secure networking capabilities, and flexible deployment options for public safety, utilities, industrial operations, transportation, government, and critical infrastructure sectors.

The platform supports VHF, UHF, and 700/800 MHz frequency bands with up to 5,000 programmable channels. The radios support both conventional and trunked P25 systems and can be integrated with **TSG's advanced interoperability, cybersecurity, and post-quantum security enhancements** for a comprehensive communications solution.



The power of the GPS functionality is embedded in our BKR Series Portable and KNG Series Mobile radios.

Our robust and flexible solution supports P25 conventional and P25 trunking and is capable of supporting "off the grid" deployments where real-time situational awareness and safety are paramount, such as wildland firefighting.



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YEARS SOLVING

INTEGRATION AND INTEROPERABILITY
CHALLENGES

Interlink Feature Offerings

BASE RADIO FEATURES	• Multi-band: VHF, UHF, 700/800 MHz • Up to 5,000 programmable channels • P25 Conventional and Trunking (Phase 1 & 2) • GPS and location services • Wi-Fi and Bluetooth connectivity • Rugged construction for field deployment
SECURITY FEATURES	• AES encryption capability • FIPS 140-2 Level 3 validated encryption • OTAR (Over-the-Air Rekeying) • Closed-loop architecture integration available • Advanced cybersecurity overlays • Post-quantum security enhancements
INTEGRATION OPTIONS	• Integration with TSG interoperability platforms • Private communications environment deployment • P25 interoperability across legacy and new systems • Public safety, utility, industrial, and government integration • Tactical field deployment configurations • Transportation and infrastructure network integration
DEPLOYMENT & PRICING OPTIONS	• Consultative system design and architecture • Highly customizable channel and configuration programming • End user and maintainer training provided • Scalable for small teams to large agency deployments • Support for conventional and trunked system environments • Advanced integrations with TSG communications ecosystem