



MISSION READY

TACTICAL ASSAULT KIT (TAK) INTEGRATOR

A TAILORED SITUATIONAL AWARENESS INTEGRATION SOLUTION ENABLING ENHANCED CAPABILITIES AND INTEROPERABILITY

TAK SOFTWARE INTEGRATION

Rheinmetall offers an extensive Tactical Assault Kit (TAK) integration service, including the development of tailored plugins to meet the most specific needs.

OUR EXPERTISE

- Android Tactical Assault Kit (ATAK), WinTAK and TAK Server plugin development
 - Device integration (radios, GPS, LRF, etc.)
 - UAS/UGS integration
 - Custom plugin development based on the customer's specific requirements
- Comprehensive training
- System configuration and provisioning
- Controlled goods certification and Communication Security (COMSEC) account for integration with all kind of radios (Type 1, Type 3, ITAR, etc.)

SUCCESSFUL INTEGRATIONS

- Support to the Canadian Army in ATAK deployment (ex. Maple Resolve 2023, Bold Quest 2023)
- Initial training provided to three brigades for the Canadian Army Integrated Soldier System Project (ISSP) on ATAK, WinTAK, radios and End-User Device (EUD) configuration
- Provider of Integrated Soldier System Project (ISSP) TAK Baseline for the Canadian Army
- Winner of the USA public safety TAKathon 2023 for plugin development



PLUG-INS DEVELOPED BY RHEINMETALL

Mission Master (UGS) Control	Management and control, video display, input control, fleet management, sensor control
Range card	Range card creation and distribution
Emergency alerts	To create air strike, biochemical or nuclear emergency alert
APP6 Symbology	Customized APP6 NATO symbology including symbol modifiers (task force, size indicator, etc.)
ISS Management	Built-in testing, system zeroization (radio, EUD), EMCON, network diagnostic, mission management
Canadian reports	Custom Canadian reports creation and management

EXPERT GUIDANCE. CONTINUOUS SUPPORT.

Working in close collaboration with its customers, Rheinmetall provides professional support services from the beginning of every project right through the soldier system's entire life cycle.

- Operational requirements analysis
- System definition
- Training courses
- In-service support and maintenance



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