



TACTICAL KEY MANAGEMENT DEVICE (TKMD)

The TKMD is a small form factor key management facility with capability to support smaller tactical teams/subscribers, up to 3,000 radios (much more with a secure file server). The TKMD is a low cost P25 centralized or portable solution that increases efficiencies and reduces cost. Utilizing P25 Over the Air Rekeying (OTAR) protocols, the ACG TKMD can use a donor radio via direct cable or a Quantar™, GTR8000™, or Icom Eclipse2 repeater via direct connect or via IP.



RADIO IP COMMUNICATIONS MODULE (RICM-Z)

The RIC-Mz is a converter that allows conventional Motorola ASTRO(TM) base stations and related equipment to be interconnected using IP. This product was designed for use by State, Local and Federal first responders, public safety and law enforcement users of radio systems. Extend the life of your Quantar/radio infrastructure investment using IP. No more circuit fees. In-place digital upgrade strategy for Quantar to GTR-8000 migrations. Speaks both Quantar V24 and GTR IP. Create ability to utilize third party console/dispatch technologies from Avtec, Zetron and others. Lower cost of supporting radio infrastructure components

Compatible with Quantar™, GTR-8000™, PDR-3500™, ASTRO-TAC 3000™, DIU-3000™ and TXM 2000™.



FIPS accreditation validates that an encryption solution meets a specific set of requirements designed to protect the cryptographic module from being cracked, altered, or otherwise tampered with. Once an IT product or solution has attained this accreditation, it can be deployed or operated by U.S. Federal Agencies and their contractors.

SALES & INQUIRIES

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