

# *TKMD: Low-Cost Project 25 Over-the-Air-Rekey (OTAR)*



- Tactical Key Management Device (TKMD): FIPS 140-2 Certified (NIST Certificate 4157) Key Management Facility (KMF) for Stand-alone or Internet Protocol (IP) Network Operation
- Radio Frequency Base Station options include any V.24 Legacy Motorola equipment and Digital Fixed Station Interface Version 2 IP (Codan Stratus/MT4)
- Unattended autonomous operation as a KMF. Small Size and Low Power (12 VDC, 160 milliamps) allows for Highly Transportable Tactical OTAR to support First Responder and National Security Incident Response Teams
- Local storage for 500 up to 3,000 Client Radio records. Automatic sharing of Client Radio records contained on other networked TKMDs
- TKMD setup over secure https web pages: Excel CSV file import of Client Configurations
- Secure distribution of encryption key material and Client Radio records over IP Network-automatic update of internal files.
- Built-in Key Fill Device function for initial filling of Client Radios or importing of encryption key material from a Project 25 Key Fill Device.

Available under GSA and other Federal Contracts as well as P-Card from:  
ACG Systems Annapolis Maryland [www.acgsys.com](http://www.acgsys.com) 410-224-0224