STACS On Demand Field Deployment Kit

Field Proven Contingency Communications

Small, Man Portable, Weatherproof, Mil-Std 810

- **Minimal Training, Quick Setup, 2 Minutes to Deploy**
- **14 Hour Minimum Run-Time on Internal Battery**
- **Completely Modular, Common Platform**
- **Unified License, Firmware Upgrades Included**
- **Fully Integrated with Automatic IP (GIG Imitative/Netcentric Operations) to Any Backhaul Military or Public Safety Communications System**
- **Tested with NIPRnet/SIPRnet gateways (KG-250X & SECNET-54)**
- **Data, VOIP, ROIP, Video, Sensor Interfaces**
- **BGAN Satellite, LTE/EvDO, GSAM/3G/4G**
- **Simple Network Administration/Secure Access & Meshing**
- **Remote Administration**
- **Redundant Backhaul & Head End Servers**
- **Standard WIFI, Ethernet, Analog Radio Interfaces**
- **20 Concurrent Functions VOIP/ROIP, Voicemail & Conferencing**
- **Low Life Cycle Costs**
- **Proven Reliability with 99.9999% System Uptime over Full Operational History**

The STACS® 100 Field Deployment Kit provides seamless integration of Data, Telephony, & Radio over INMARSAT Satellite, Cellular & other backhaul technologies.

Operational in less than 2 minutes almost anywhere world wide, STACS® can be deployed by untrained personnel with a single button press and a simple satellite aiming process.

Standard 802.11b/g, Ethernet & Radio Interfaces provide immediate interoperability with a wide range of COTS devices including cameras, sensor networks, & other network enabled devices.

STACS® Automatically selects the least cost backhaul link & switches links as necessary to maintain reliable communications. Exclusive Bandwidth Optimization Technology provides high quality Telephone & Radio links over Satellite for less than US$0.30 per call minute.

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