GovCIO

Deployable Communications

We provide customers with a tailored suite of capabilities and services in a faster, more reliable manner. Our services are scalable, reliable, and cost-effective, so you can procure, operate, and maintain our deployable communication kits across multiple networks.

Service Design and Operations

Our deployable communications kits are designed to meet warfighter priorities rapidly, including ease-of-use, AF Network integration and disconnected operations—while ensuring compliance with DoD guidance. Our deployable node allows operational forces to access mission-critical data even while services are disconnected.

Our kits are based on a standardized platform but are customizable to each customers' requirements. Our Quarterly Release Schedule allows us to quickly insert the latest technology to provide robust, scalable, and secure capabilities.

Capabilities

- End-to-end managed service
- Automated configurations
- Comprehensive event management
- 24/7 access to service desk
- SATCOM Support
- Crypto Support
- Field Service Representative Support
- Information Assurance
- Logistics
- Sustainment
- Training
- Contractor SCIF

Scan the QR code to learn more, or visit govcio.com

Kit Services

Kits are designed to leverage existing and emerging deployed communications technologies; entrusting warfighters can always access key information.

- Robust/customizable PACE plan utilizing varied commercial options for transport techniques:
  - » High Speed Satellite Connection
    - ◆ High Capacity Ka
    - ◆ Ku
  - » Cradlepoint
    - ◆ 4G/5G
  - » Line of Sight
  - » LEO (Low Earth Orbit) Satellite Constellation
- TCP WAN Acceleration
- Ruggedized Virtualization Host
- Disconnected Operations allowing customers to support mission requirements in a communications denied environment.
- Data Center at the Edge
  - » Enhanced storage capacity, up to 15 TB
  - » Intel Xeon D-1500 and Xeon-D1700 processing platforms in 4-core, 6-core, 8-core, 12-core, and 16-core variants with up to 128 GB RAM
  - » Core i5 (5) GigE ports, (2) with PoE. Xeon D (2) SFP+ 10 GigE ports and (2) GigE ports
  - » Software store
  - » RODC (Read Only Domain Controller)
- Airline Checkable