TELCLOUD™



Compliance and Confidence for Every Government Sale

TELCLOUD is the market leader in POTS line replacement, delivering secure, reliable, and scalable solutions built on Verizon's best-in-class 4G & 5G network.

Designed for mission-critical applications, TELCLOUD supports compliance with federal and state security requirements while modernizing outdated copper infrastructure.

No other solution combines government-ready assurance with proven success across thousands of deployments.

Five Fast Facts

1. **Seamless Transition**
No rip and replace required. TELCLOUD works with existing analog equipment from alarms to call boxes, making upgrades simple and low-lift.

2. **Mission-Critical Reliability**
Certified for fire alarms and alert systems. Built with battery backup and failover to keep point-of-sale, security, and life-safety devices always on.

3. **Future-Proof Design**
Supports legacy devices as copper lines disappear. Powered by Verizon's secure 4G & 5G today and adaptable to future network technologies.

4. **Government-Ready**
FedRAMP, TAA, NDAA and FIPS 140-3 compliant and aligned with NIST 800-53 security controls, assessment, authorization, and continuous monitoring requirements. Partnering with TD SYNNEX provides access to StateRAMP, GSA schedules, and state contract vehicles.

5. **Scalable, Compliant, and Easy to Procure**
TELCLOUD is the market leader with thousands of POTS lines already replaced. Professional installation services can be provided with site-required credentialing, including background checks and access controls where mandated by secure facilities.

PROUDLY DESIGNED AND DEVELOPED IN THE USA

FCC Compliant

CERTIFIED FIRE/LIFE SAFETY APPLICATION

FedRAMP™

HIPAA COMPLIANT

NDAA COMPLIANT

TAA COMPLIANT

PCI DSS COMPLIANT

ASME A17.1

CERTIFIED ELEVATORS AND ALARM SYSTEMS

CAL FIRE APPROVED

FIRE DEPARTMENT CITY OF NEW YORK APPROVED

Trusted by leading Security Panel Manufacturers

UL LISTED



TELCLOUD™

Federal Procurement Advantage

TELCLOUD makes procurement simple and accelerates deal cycles, ensuring agencies can access a FedRAMP-compliant POTS replacement solution through channels they already trust. TELCLOUD also meets Federal Procurement Compliance standards, including TAA and NDAA.

CONTRACT VEHICLES

Through TELCLOUD's partnership with TD SYNNEX, Verizon teams can sell into government agencies using a wide range of established federal, state, and education contract vehicles.

Federal

- Red Hat DoD ESI BPA
- TD SYNNEX GSA
- Tech Data Government Solutions GSA

State

- Equalis Group Technology Solutions R10-1173F
- Inter-University Council of Ohio – Purchasing Group UN23-231
- NCPA 01-170 Advanced Technology Solutions Aggregator
- North Carolina Dept. of Public Instruction – NCDPI
- Ohio State Term Schedule (STS) Contract
- OMNIA Partners – Cyber Security Solutions & Services #R250307
- PEPPM 2024 – Wholesaler Technology Catalog
- PEPPM 2023 Product Line 533902 | 535122
- SC Contract 4400031905 Palo Alto Networks Products
- Sourcewell Private Wireless Services With Related Solutions 020624-SYN
- TX DIR-CPO-4846 – Cybersecurity Products and Services
- TX DIR-CPO-5077 – Telecom & Conferencing
- TX DIR-CPO-5096 – Miscellaneous IT
- TX DIR-CPO-5283 – Mobile Digital Video Recording Systems, Accessories, and Related Services
- TX DIR-CPO-5684 – Google Branded Products and Related Services
- TX DIR-TSO-4383 – Software

Education

PEPPM 2024 – Wholesaler Technology Catalog
PEPPM 2023 Product Line 533902 | 535122
(Education agencies can also use the contracts listed under State)

Government-Ready Compliance

Designed for mission-critical applications, TELCLOUD is built to meet the highest standards for reliability, security, and compliance across U.S. federal, state, and local government environments.

NFPA 72 Compliant
Permitted under NFPA 72 (National Fire Alarm and Signaling Code) for life-safety applications where reliability and code compliance are mandatory, including fire alarm and emergency signaling systems.

Battery Backup (24 Hours)
Built with 24-hour battery backup for mission-critical continuity, with optional extended backup configurations available for 48+ hours when required.

FIPS 140-2 / FIPS 140-3
Meets federal standards for cryptographic security to protect sensitive data in government and regulated systems.

E911 Compliant (Kari's Law)
Supports E911 requirements, including direct 911 dialing and emergency calling behavior aligned with Kari's Law expectations.

HIPAA Compliant
Meets the security and privacy requirements set by the Health Insurance Portability and Accountability Act (HIPAA) to protect sensitive patient health information in transmission and storage.

PCI Compliant
Fulfills the Payment Card Industry Data Security Standards (PCI DSS) to ensure secure handling of credit card information and protect against data breaches and fraud.

FCC Compliant
Certified by the Federal Communications Commission (FCC) as meeting U.S. regulations for electromagnetic emissions, ensuring safe and legal operation of electronic devices.

UL Listed
Tested and certified by Underwriters Laboratories (UL) to meet rigorous safety and performance standards for electrical and electronic equipment.

ASME A17.1
Conforms to the American Society of Mechanical Engineers (ASME) A17.1 code, the national standard for elevator and escalator safety in the United States.

NDAA Compliant (Section 889)
Complies with Section 889 of the National Defense Authorization Act, prohibiting restricted telecom and surveillance equipment use.

Fire/Life Safety Applications
Approved for use in critical life-safety systems such as fire alarm panels and elevator communications where consistent signaling and uptime are required.

Fire and Burglar Panel Manufacturers
Tested and accepted by leading Fire and Burglar Panel Manufacturers, validated through compatibility testing and approved for integration with industry-standard control panels.

CalFire and FDNY Approved
Approved by the California State Fire Marshal and the New York City Fire Department (FDNY), meeting state and local fire safety, building, and emergency communication standards.

FedRAMP Aligned
Aligned with FedRAMP security expectations and NIST 800-53 control frameworks when deployed within approved government environments.

TAA Compliant
Meets U.S. Trade Agreements Act requirements, ensuring components are sourced or manufactured in approved countries.