source|inc.
WIRELESS SOLUTIONS
an INS company

POTS Replacement Solutions

Streamlined Connectivity with POTS Replacement Solutions

Plain Old Telephone Service (POTS) has long been the backbone of traditional analog communication, leveraging copper wires for reliable voice transmission. However, with major carriers phasing out these lines, businesses are turning to modern alternatives that provide enhanced reliability, flexibility, and cost-efficiency.

Source Inc.'s POTS Replacement Solutions simplify this transition with end-to-end engineering, deployment, and management services. Our team handles Network Design Support, Consultative Recommendations, and Pre-Deployment Design Engineering to ensure seamless integration and optimized performance.

Comprehensive Services for Seamless POTS Replacement

Engineering & Design Services
- Network Design Support
- Consultative Recommendations
- Pre-Deployment Design Engineering

Compliance & Certifications
- UL Listed
- NFPA Certified
- ASME Certified
- Redundant MFVN

Proactive Network Management
- Remote Troubleshooting
- Data Usage Monitoring
- Remote Firmware Updates

Hassle-Free Deployment Services
- Nationwide Installation Services
- Staging, Kitting, and Provisioning
- Network Activation

Cellular-based POTS replacement not only delivers reliable communication but also includes Internet Failover, Cloud Controller Onboarding, Disaster Recovery Support, Expense Management, and Reporting. This ensures your business remains connected, compliant, and resilient—even during unexpected outages.

Ready to Future-Proof Your Communications?
Don't wait for outdated copper lines to disrupt your business operations. Discover how Source Inc.'s POTS Replacement Solutions can elevate your connectivity with unmatched reliability and cost savings. Contact our experts today to learn how we can streamline your transition to modern telecommunications.

DATAREMOTE

Core Components for Modernized POTS Replacement

DataRemote 90X1
5G POTS Replacement Solution

DataRemote 90X2
POTS Replacement Solution & LTE Failover Solution

DataRemote 90X1 – 5G Cellular/WAN Router
The 90X1 supports 8 x RJ-11 FXS Ports with surge protection, allowing it to handle up to 8 analog voice lines simultaneously.

Perfect for high-performance communication, the 90X1 delivers:
- 5G Sub-6 GHz Connectivity: Ultra-fast, reliable communication with major carriers.
- Automated Internet Failover: Seamlessly switches to backup connectivity during outages.
- Integrated ATA Support: Allows M2M communication, analog voice, FAX, and alarm signals.
- 48-Hour Battery Backup: Operates independently during power loss.
- VoIP Platform Certification: High-quality voice support across key platforms.
- Location Services with GNSS: Advanced geolocation for emergency applications.
- Device Management Portal: Centralized monitoring, updates, and real-time alerts.
- UPS Power Output: Maintains power to critical devices during outages.

DataRemote 90X2 – LTE/WAN Wired Router
Similarly, the 90X2 also supports 8 x RJ-11 FXS Ports with surge protection, providing connectivity for up to 8 analog voice lines simultaneously.

The 90X2 is designed for seamless POTS replacement with:
- LTE Cellular and WAN Connectivity: Resilient communication for essential systems.
- Integrated ATA Enhanced Line Support: Supports analog voice, FAX, and alarms.
- 48-Hour Battery Backup: Keeps devices powered during outages.
- Cellular Internet with LTE Failover: Reliable connectivity across North America.
- Location Services with GNSS: Accurate geolocation for safety applications.
- Device Management Portal: Simplifies deployment, monitoring, and firmware updates.
- UPS Backup Power: Provides power to external devices like cordless phones and gateways.

Future-Proof Your Communication Infrastructure
Source Inc.'s POTS Replacement Solutions, powered by the DataRemote 90X1 and 90X2, ensure your critical communication systems remain operational, resilient, and compliant with modern standards.

Keep Your Business Connected and Secure!

Contact Source Inc. to transform your POTS infrastructure into a scalable, future-ready solution!