# POWERFUL, ALL-IN-ONE NEXT GENERATION POTS LINE SOLUTION



## POTS LINE SOLUTION

### **Product Overview**

- **Global Availability:** Ready to scale across regions, with support for both local and global number porting
- 24/7/365 Support: 100% Managed Service with dedicated support team available to monitor and service equipment.
- **Universal Compatibility:** Direct replacement for legacy equipment that require POTS Lines
- **Network Connectivity:** Carrier grade connectivity with power backup that exceeds all regulatory requirements.
- Hardware Specs: Code-compliant, small form factor, wall-mountable design, carrier-grade, durable for various environmental conditions.
- **Integrated Security:** Built-in firewall, OTA transition capability, and future-proofed compatibility with voice, alarm, fax and modem support.

## WHAT SETS US APART

#### **Differentiators**

- Instant Cost Savings: In most cases, switching to our solution immediately lowers monthly operational costs by reducing reliance on costly POTS lines.
- Comprehensive Compliance: Fully compliant with NFPA 72, E911, HIPAA, PCI, TAA, and Fed Ramp, ensuring regulatory safety
- Scalability & Flexibility: Supports small to large-scale deployments with both
   5G capability and multi-carrier SIM options
- Remote Cloud Management: Accessible management and reporting through a user-friendly portal
- Router Versatility: Add on services like 5G Broadband, Internet Backup and SDWAN options available.

# **COMMON QUESTIONS ANSWERED**

# **FAQS**

- What does the transition from copper to Next Generation POTS Lines entail?
   Our solution simplifies this process, transforming the last mile of copper into the last foot, all while leveraging cloud infrastructure. Professional technicians will seamlessly deliver your Next Generation POTS Line to your DMARC.
- What compliance standards does this solution meet?
   Our solution is fully compliant with HIPAA, PCI, NFPA 72, and more, ensuring regulatory adherence.
- What backup power options are available?
   The device supports an uninterrupted power for 24 to 48 hours, depending on usage.
- How scalable is the solution?
   Our solution can scale from a single location, single line to large multi-location, multi-line deployments, meeting the needs of businesses of any size.
- How long does it take to turn up service?
   Service orders are typically processed in less than 48 hours and services can be delivered in less than 10 business days.

## WHERE OUR SOLUTION SHINES

#### **Use Cases**

- Universal Replacement Solution: Our Next Generation POTS lines are compatible with all legacy equipment.
- Commercial Buildings: Enhances safety systems with compliance features (NFPA, E911), ensuring operational reliability.
- Government and Public Safety: Supports critical communication needs with robust, secure infrastructure and compliance.
- Residential Applications: Security Systems, Gate Access, Voice lines, Fax Machines.
- Enterprise Organizations: By reducing service disruptions and ensuring smooth
  customer management many clients experience instant monthly savings by
  switching to our solution. Customers can save anywhere from 50 to 1,000%,
  eliminating connectivity issues and peak-hour interruptions.
- Healthcare Facilities: Guarantees compliance with HIPAA and PCI for secure, reliable medical and emergency communications.
- Retail Chains: By creating smooth operations for payment processing and minimizing downtime across all locations our solution enables seamless customer interactions and better business operations.