

UPGRADE YOUR EMERGENCY COMMUNICATION SYSTEM

Are you ready to make the switch?

POTS Replacement is Essential and Urgent

Why the time is now:

- FCC Shutdown: POTS regulations are being phased out, accelerating the move to next-gen networks.
- Rising Costs: Maintaining aging copper lines is increasingly expensive.
- Regulatory Compliance: Legacy POTS lines may not meet PCI, HIPAA, and NFPA 72 requirements, creating potential risks
- No Upgrade Path: Carriers are focused on fiber and 5G copper lines won't be modernized.
- Operational Risks: Outdated lines have higher failure rates, limited visibility, and greater vulnerability.

Premier offers four proven POTS line replacement solutions—tailored to different needs:



The Communication Hub – Desk Style Phone POTs Line Replacement

Seamlessly replace POTS lines and keep essential services running:

- E911-compliant emergency calls
- Built-in 2000mAh battery backup
- Wi-Fi hotspot & 7" touchscreen for calls, texts, apps, and email
- Scales to multiple devices and locations
- · Simple and secure management portal



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Simplifi VoiceLink – POTs Line Replacement

Easy plug & play solution that is a flexible, cost-effective POTS replacement:

- Works with elevators, fire alarms, fax machines, and security systems
- Cuts costs by eliminating POTS line fees
- E911 compliant and backup battery
- · Simple and secure management portal





Peplink POTS to Cellular Adapter

Quickly upgrade analog lines to cellular:

- Drop-in replacement no complex integration required
- Supports phones, emergency systems, and security devices
- Secure, reliable cellular connectivity
- Industrial-grade reliability for critical systems
- E911 compliant
- · Simple and secure management portal





The POTS Box – POTs Line Replacement

Multi-Line, Mission-Critical Solution:

- 8 ports of power replace multiple lines with a single device.
- 24–48 hr lithium battery runtime
- UPS backup for external devices
- 4G/5G failover for internet continuity
- · Simple and secure management portal
- E911 compliant





How to Choose the Right POTS Replacement

Communication Hub (DT200)

Best for dedicated emergency lines with E911 compliance; stays active during power or internet outages. Ideal for command centers, safety desks, or designated emergency phones.

Simplifi + Voicelink

Best for fast, low-cost replacement of analog devices (fax, alarms, intercoms) with remote management and monitoring for IT teams.

Peplink POTS Adapter

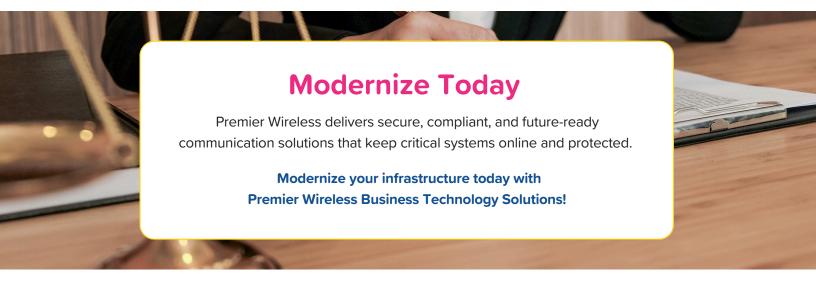
Best for compact, flexible deployments in remote or space-limited facilities; supports external antennas for reliable performance.

POTS Box

Best for critical infrastructure like elevators, fire alarms, and security lines; offers built-in redundancy with backup power and connectivity.

Legacy Systems Still Using POTS

Fire alarms • Elevators • SCADA applications • Blue light systems • Fax • ATMs • POS systems • Modems • Security systems • Physical security services • Panic buttons • Pool phones • Area of refuge • PA systems • Security gates/door access • Internet backup • Meter reading • Out-of-band management







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