



## PEPLINK POTS TO CELLULAR ADAPTER – POTS LINE REPLACEMENT

### Effortless Analog-to-Cellular Transition

#### Why POTS Replacement Can't Wait

- ✓ **FCC Mandate:** POTS lines are being phased out—cellular is the future.
- ✓ **Rising Costs:** Maintaining aging copper lines is increasingly expensive.
- ✓ **Compliance Risks:** Legacy systems often fall short of PCI, HIPAA, and NFPA 72 standards.
- ✓ **No Upgrade Path:** Copper lines won't be modernized by carriers.
- ✓ **Operational Risks:** Outdated lines have higher failure rates, limited visibility, and greater vulnerability.

#### Peplink POTS to Cellular Adapter: Simple. Secure. Scalable.

This powerful adapter transforms your analog POTS systems—such as alarms, elevators, and paging lines—into robust cellular connections.

##### Key Features:

- **Plug-and-Play:** No rewiring—just power and LTE signal required
- **Versatile Compatibility:** Supports phones, emergency systems, security devices, and more
- **Reliable & Secure:** Delivers dependable cellular connectivity with optional encryption
- **Business-Ready:** Ensures uptime and compliance with minimal complexity
- **Scalable:** Ideal for both single installations and multi-site deployment



## Key Differentiators

- Compact, DIN-rail mountable design built for critical environments
- Remote monitoring & management through Peplink's InControl platform
- Carrier-certified LTE (VoLTE) connectivity with rugged, industrial-grade reliability

## Why Choose the Peplink Adapter

➤ It seamlessly modernizes existing analog lines without costly IT resources

➤ It's ideal for legacy systems that still require analog voice loops

➤ It offers immediate failover to cellular during outages

➤ It's a secure, manageable solution for mission-critical systems

## Modernize Smart. Move to Cellular.

Future-proof your critical infrastructure with a cost-effective, reliable solution.

**Call Premier Wireless today:  
(281) 667-0404**



For more information, contact:

✉ [sales@pwbts.net](mailto:sales@pwbts.net)  
☎ (281) 667-0404

[premierwireless.com](http://premierwireless.com)