Your All-in-One POTS Replacement Solution

Get White-Glove Service Backed by Redundant LTE and Ethernet

> Security Panels

Dual Ethernet WAN and 4G LTE wireless network connectivity operates in **active-active redundant configurations with automatic failover** to help ensure highly reliable and secure communications. Plus, all guesswork of blinking LEDs is removed with clear, concise operational status on the unit's LCD display.

- Wall-mount vertically or place on flat surface – rugged, solid design
- Each unit supports up to four phone lines
- Heat-sink and ventilation allows for fan-less cooling
- Modular antenna with optional extensions

- **ASME Section A17.1, 2.27.1.1.5**: Integrated backup battery supplies 8+ hours of standby and active device usage. Real-time battery status is monitored through RDM portal, including charge level and if battery is in use. Email/SMS battery alerts available (ex: less than 10% battery level or device switching from AC to battery).

- Meets **UL 2054** for portable primary (non-rechargeable) and secondary (rechargeable) batteries for power source use.

- Backup batteries meet **UN 38.3** for lithium battery durability/reliability in transport.

- **UL 62368-1** compliant for the safety of electrical/electronic equipment with a rated voltage less than 600 volts.