

Replace Telephone Lines (POTS) with LTE Solutions

Reliable. Compliant. Affordable, Fixed Pricing. Connectivity

4G LTE and Future 5G:

The easiest way to move from outdated and costly analog lines

Reasons to Replace Analog, POTS Lines with Cellular LTE Solutions

1. POTS lines can be expensive, with unpredictable rate increases.
2. As more subscribers discontinue telephone service and the system ages, POTS prices will remain unstable.
3. Many carriers are rapidly discontinuing POTS lines due to the high cost of maintaining copper networks and the aging copper infrastructure.

Compliant Solutions: Out-of-the-Box

Approved for Fire and Elevator

- NFPA 72 Signaling Code Certified
- Complies to UL 864
- Fire Marshal approved in all 50 States

When communications are critical, LTE for POTS replacement is the solution



Fire

Code Certified. Fire Marshal approved.



Alarms

Connected even in power outages.



Elevators

Connected even in power outages.



VoLTE | Voice LTE Solutions

FAX, modem, SCADA apps, OOB management.



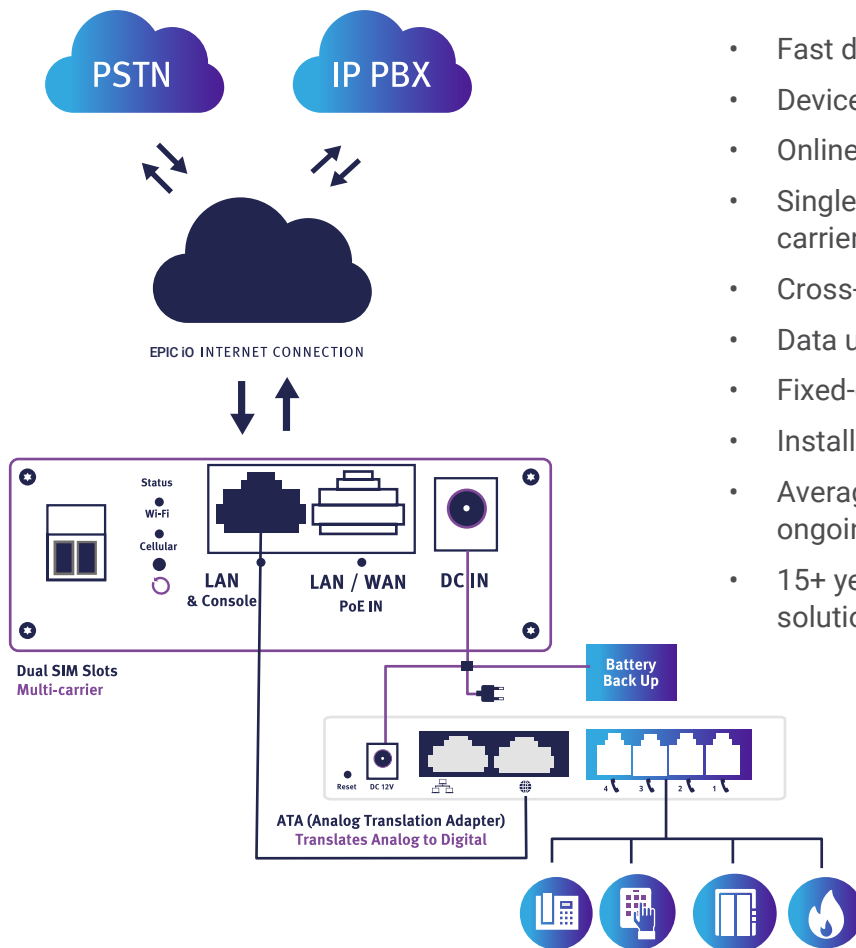
LTE POTS Replacement+Internet

Two Solutions | One Box

Now add an internet line to elevator or VoLTE solutions for Failover or Primary Connectivity.

POTS Replacement to LTE

HOW IT WORKS



ATA for illustration purposes only.
Actual device may vary. Fire and Alarm
require a single, dedicated line.

THE EPIC iO POTS REPLACEMENT SOLUTION

- Fast deployment
- Devices pre-configured for each location
- Online monitoring
- Single-source solution across multiple carriers
- Cross-carrier pooling to maximize data
- Data usage management
- Fixed-cost pricing
- Installation is included (2 Hours)
- Average savings of 25% - immediate & ongoing
- 15+ years designing & installing wireless solutions

SUPPORTS KEY POTS APPLICATIONS

- E-911
- ATM Machines
- Vending Machines
- Point-of-Sale Terminals



EPIC iO provides software-focused technology that leverages 5G-ready connectivity combined with AI + IoT solutions to help all businesses become safer, smarter, and more connected. Our open AI platform, DeepInsights™ extracts and intelligently analyzes IoT data to provide high-value, actionable insights through a single, integrated source.

