

Ooma AirDial® POTS Replacement

Reliable, Simplified Connectivity for Mission-Critical Systems

Outdated copper analog POTS (Plain Old Telephone Service) lines are holding businesses back. As legacy copper POTS lines are rapidly being decommissioned, businesses face rising costs, declining service quality, and growing maintenance challenges. Millions of systems, such as alarms, elevators, and safety phones, still rely on analog lines and now require a cost-effective, reliable path to cloud migration to maintain operability, compliance, and quality of service (QoS).

The Solution: Ooma AirDial®

AireSpring has partnered with Ooma to deliver a fully managed POTS replacement solution that consolidates analog connectivity into a single device. The Ooma AirDial® POTS Replacement solution allows businesses to convert analog signals to secure, cloud-based IP services, ensuring continuity, compliance, and scalability while simplifying infrastructure.

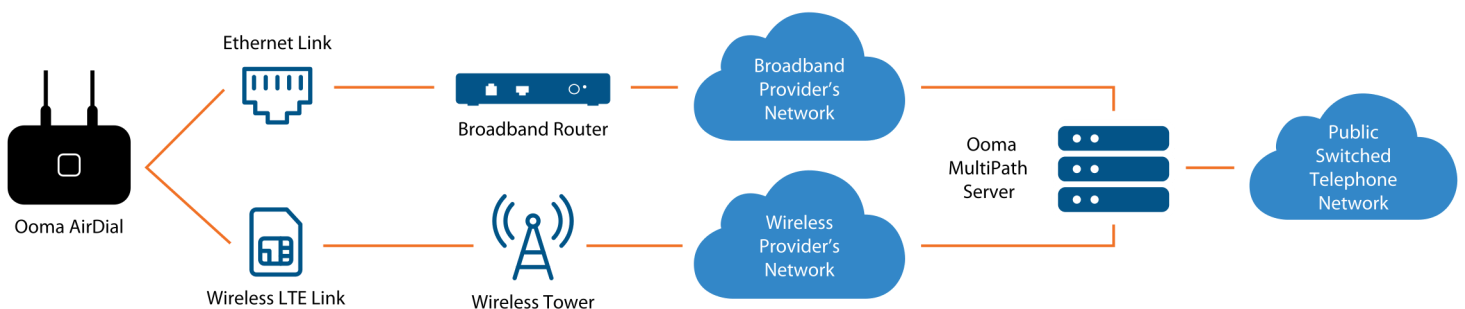
How It Works

The AirDial device connects to up to 8 analog lines, converting their signals to IP and routing them through your existing broadband connection or over LTE for redundancy. Voice and specialty line traffic (such as alarms, elevator phones, fax machines) is securely routed via VoIP to the PSTN, with cloud-based monitoring and automated updates included.

Before: Each analog device required a dedicated copper line.



After: One compact AirDial unit connects up to 8 lines via IP with LTE backup.



FEATURES

System Features

- Converts landlines to IP using existing broadband
- Dual-path routing with Ooma MultiPath Technology (Ethernet + LTE)
- Internal 16-hour battery backup (extendable to 24+ hours)
- Remote device management via secure web portal
- Automatic firmware and software updates
- Professional installation and project management

Key Benefits

- **Quick Migration:** Replace outdated lines without replacing existing devices
- **24/7 Monitoring:** Real-time SMS/email alerts for outages, low battery, or call status
- **Failover Protection:** Seamless backup via LTE ensures continuity
- **Compliance Ready:** Supports UL 864, NFPA 72, ASME A17.1B, HIPAA, PCI, and more
- **Cloud-Managed:** Centralized visibility and control of all endpoints
- **One Provider:** One bill, one point of contact for all services

Common Applications

- Fire & Security Alarm Panels
- Elevator Phones
- Building Entry Systems
- Pool & Safety Phones
- Fax Machines
- Blue Light Emergency Phones
- Panic Alarms
- Public Safety & Backup Lines
- Emergency Backup and Security

Stay Online During Outages:

16+ hours of internal battery plus wireless network backup

Built-In Security:

Voice encryption and cloud safeguards protect every call

Why AireSpring?

Trusted by thousands of enterprises and partners worldwide, AireSpring works directly with best-of-breed technology companies to provide custom-built solutions along with personalized, 24/7 support from our dedicated Tier 3 engineering teams.



Ready to Replace Your POTS Lines? Email us at Ooma@NYDLA.org, AireSpring@NYDLA.org or visit our website at www.GetAireSpring.com.