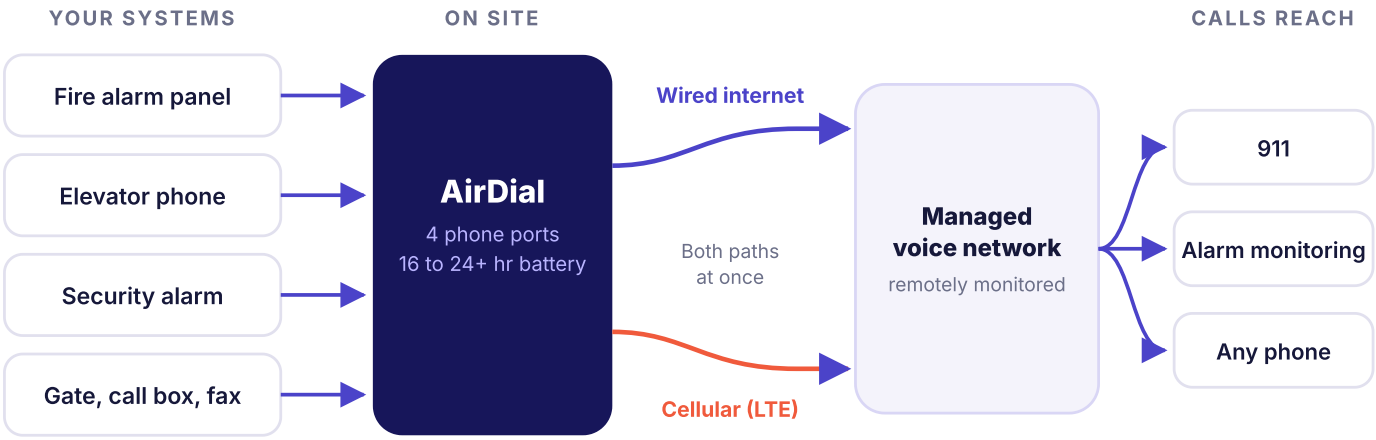
POTS Saver by Indigo Connected

OOMA AIRDIAL POTS LINE REPLACEMENT

Keep your alarms, elevators, and gates connected without copper lines.

POTS Saver replaces costly copper phone lines with Ooma AirDial: one device, two connections, battery backup, and one all-in monthly price that includes equipment, service, and installation.

How it works



If your internet or power goes out, calls keep flowing over cellular and battery.

What you get

One provider, one price
Equipment, cellular and phone service, setup, and standard installation in one monthly price. No surprise charges.

Two connections at once
Every call travels over both cellular (LTE) and your wired internet at the same time, so one outage doesn't cut you off.

Battery backup
About 16 hours built in, extendable past 24 hours with an optional external battery.

Built with code in mind
Designed with UL, NFPA 72 (fire alarm), California State Fire Marshal, and ASME A17.1 (elevator) guidelines in mind.

Monitored and managed
Alerts if a device goes offline, runs on battery, or the battery is low. Software updates happen automatically.

Keeps what you have
Works with existing alarm panels, elevator phones, call boxes, emergency phones, and fax machines. Each unit has 4 phone ports.

Simple pricing

$50	$55	$60
per line / month, 5-year	per line / month, 3-year	per line / month, 1-year

For 1 to 20 lines. Includes service, equipment, setup, and standard installation (up to 3 hours per device). Lower pricing for 21+ lines. Minimum $50 per month per location. Taxes not included.

How POTS Saver handles it

1. **Free landline audit.** We match every line on your bills to what it actually does, and flag lines you can cancel.
2. **Clear plan and pricing.** Lines to cancel, lines to replace, and your monthly cost compared with today.
3. **Site survey and install.** We check cellular signal, place antennas, and connect your existing systems.
4. **Testing with your vendors.** We test with your alarm monitoring, elevator, and gate companies before anything old is shut off.
5. **Disconnect and verify.** We cancel the old copper lines and check your next bills to make sure the charges stop.

Specifications

Phone ports	4 analog phone ports (RJ-11) per unit
Connections	4G LTE cellular with dual SIM and multi-carrier support, plus wired Ethernet (1 WAN, 1 LAN)
Failover	MultiPath: voice traffic sent over LTE and Ethernet simultaneously
Voice network	Managed facilities voice network (MFVN) available, so traffic can stay off the public internet
Battery	Replaceable Li-ion pack, about 16 hours standby; over 24 hours with optional external battery
Antennas	Two wideband 4G/5G antennas (SMA), external antennas available for weak-signal locations
Phone features	Ringdown (auto-dial), call forwarding, call blocking, hunt groups, voicemail
Alerts	Text and email: device offline or back in service, on battery, battery low, back on AC power, and when chosen numbers (like 911) are dialed
Management	Web portal showing status, signal strength, and battery for every device and location; role-based access
Size and display	About 12 × 8 × 2.4 inches; front status display
Operating temp.	32 to 104 °F (0 to 40 °C)
Warranty	1-year manufacturer limited warranty; equipment is included in your monthly price

Real-world example (published by Ooma, AirDial's maker): CP Group, a large Florida office landlord, connected 17 elevators using 14 AirDial units and reported a 50% cost reduction compared with traditional copper phone lines.

Get a free landline audit
Send us a recent phone bill and we'll show you exactly what you'd save.

(626) 654-4384
potssaver.com/savings-check

Compliance requirements vary by jurisdiction. POTS Saver confirms requirements with your alarm company and local authority having jurisdiction before installation. POTS Saver is a service of Indigo Connected, an authorized Ooma partner. Ooma and AirDial are trademarks of Ooma, Inc.