BUILT INSIDE YOUR NETWORK, NOT OUTSIDE IT

Elevator communication, finally on your terms.

LiftComm is not another silo. It is a fully integrated component of the security and communications ecosystem you already trust, deployed entirely inside your network.

01 / ARCHITECTURE
On-Premises. No Cloud Dependency.
Runs entirely inside your network. No external servers. No third-party hosting. Air-gap ready.

02 / INTEGRATION
One Pane of Glass. Zero New Silos.
Plugs into access control, CCTV, SOC, and physical security platforms. Events flow where operators already look.

03 / CONTROL
Programmable Call Routing.
Native PBX integration. Route to security, command centers, monitoring, or conference 911 directly.

01 On-Premises Architecture

Complete ownership. Zero cloud dependency. Approved where cloud solutions are rejected outright.

- ✓ **Fully deployed inside** your internal network, with no external servers or third-party hosting.
- ✓ **Meets strict IT requirements**, including cybersecurity and air-gapped environments.
- ✓ **Complete control** retained by your IT and security teams.
- ✓ **No external attack surface** introduced into your environment.

02 Seamless System Integration

Elevator events become part of your centralized monitoring environment, not another platform to manage.

- ✓ Integrates with **physical security platforms** already deployed.
- ✓ Ties into **access control and CCTV** monitoring.
- ✓ Feeds directly into your **Security Operations Center**.
- ✓ Eliminates the cost of a **separate communication silo**.

03 Advanced PBX Call Routing

This is not a call box. It is a fully programmable communications endpoint.

- ✓ Route calls to **in-house security, command centers, or PSTN monitoring**.
- ✓ Conference directly with **911 or emergency services**.
- ✓ Align flows with your **existing telephony logic and escalation paths**.
- ✓ Built-in **redundancy and failover** inside your phone system.

LiftComm vs. Typical Cloud Elevator Phone Systems

Capability	Typical Cloud Solution	LiftComm (On-Premises)
Network Dependency	✗ Requires external cloud	✓ Fully internal, air-gap ready
Data Ownership	✗ Vendor-controlled	✓ Owned by your IT / security team
Security Integration	✗ Separate, siloed interface	✓ Unified into SOC, CCTV, access control
Call Routing Control	✗ Fixed vendor logic	✓ Fully programmable PBX endpoint
Compliance Fit	✗ Often rejected in regulated verticals	✓ Built for gov, transit, defense, healthcare

THE BOTTOM LINE

LiftComm does not just check the compliance box. It modernizes elevator communication by bringing it into your core infrastructure. More control, more security, better integration, all within the systems you already trust.

See it inside your stack.

Schedule a technical walkthrough with our integration engineers.

(212) 732-4658
liftcomm.com