

IPhouse Cloud

Connecting Smart Homes to Smart Cities · One Platform · Secure P2P · Total Control

INVESTORS & PARTNERS · EDITION 2026

Official Keynote

IPhouse Cloud is the secure operating layer between the smart home and the smart city — a local-first, open, and defensible platform already deployed at scale.

50,000+

CONNECTED DEVICES

5,000+

GATEWAYS

99.99%

AVAILABILITY

256-bit

ENCRYPTION

The Opportunity

Buildings everywhere are being connected — residential, commercial, hospitality, healthcare, industrial, and increasingly at city scale. Yet the tools are fragmented across closed ecosystems, dependent on the cloud, and built to lock customers in. Each of those weaknesses is a wedge.

The Thesis

One platform connects smart homes to smart cities, over secure peer-to-peer, with total local control. The defensibility is architectural: intelligence lives at the edge.

- Gateways run automation, industrial protocols, offline voice, and camera AI locally.
- The cloud layer — identity, configuration, OTA firmware, analytics, alarms — sits on top.
- Cloud-first competitors cannot flip a switch to become local-first; it is a ground-up design.

Business Model & Unit Economics

Open-standard support means IPhouse integrates with the installed base rather than replacing it — lowering acquisition cost and shortening the sales cycle through an installer and integrator channel.

Every deployed gateway is a managed, addressable node: a durable, recurring relationship spanning firmware, diagnostics, analytics, and support, expanding as customers add devices, buildings, and services.

Expansion Path

Land in a single home or building, grow across an operator's entire portfolio, then move upward into two high-value frontiers.

- Smart-city infrastructure and analytics.
- Energy: solar, battery, EV charging, and metering as one integrated system — a second growth curve.

Traction

This is a proven, deployed platform generating operational data every second — not a prototype.

The Ask

We are raising to accelerate deployment, deepen the energy platform, and scale the installer channel. Every connected building needs a secure operating layer that is local-first, open, and secure at once. IPhouse is building it.