



IOTech Edge AI Building Platform

The Enterprise Solution for Intelligent Buildings & AI-Native Operations



The Future of Intelligent Buildings

Commercial real estate is entering a new operational era where buildings are expected to behave as intelligent, connected, and continuously optimized assets.

However, most enterprise portfolios still operate on fragmented operational technology (OT) environments that were never designed for AI, ESG reporting, or enterprise-wide automation.

Today's building portfolios are typically composed of multiple Building Management Systems (BMS), disparate protocols, siloed vendor technologies, and inconsistent operational data.

This creates a major barrier to achieving important business benefits such as:

AI-driven optimization

Real-time operational visibility

Enterprise ESG reporting

Predictive maintenance

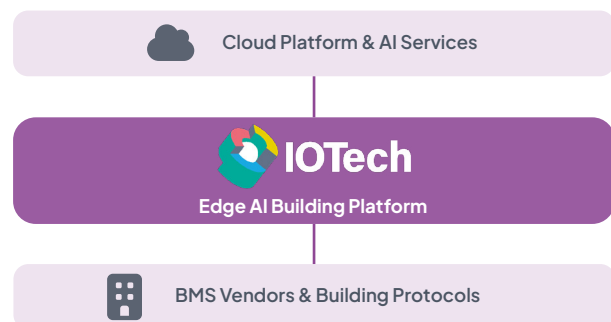
Portfolio-wide benchmarking

Autonomous control strategies

The result is a common industry challenge: Buildings are data-rich but insight-poor

The IOTech Edge AI Building Platform

Solves this challenge by acting as the universal OT data layer for modern buildings.



IOTech enables organizations to:



Connect to virtually any building system or protocol



Normalize and contextualize data at the edge



Create a scalable semantic data model



Feed clean data into cloud platforms and AI systems



Enable secure automation and optimization

Whether deployed across a single smart building or a global portfolio containing thousands of sites, IOTech provides a standardized foundation for AI-native building operations.

Ready to connect your building portfolio?

www.iotechsys.com