



Better Office Security Boosts Productivity and Profits

According to a 2024 survey conducted by Envoy and Hanover Research, 48% of U.S. workplace leaders identified maintaining security and compliance across multiple locations as a leading workplace challenge—one that can also have significant implications for cybersecurity. Inovonics delivers a reliable, highly efficient, and cost-effective way to better protect people, property, and assets in your office with innovative wireless-first solutions.

The Inovonics Intrusion System

The system provides a better way to protect employees, visitors, property, and critical assets across one or multiple office locations. Supported by Inovonics' comprehensive selection of sensors, the wireless-first system deploys quickly, scales easily, and delivers critical information that helps security teams respond faster and more precisely. Reliable intrusion detection can also help reduce employee stress, minimize disruptions and distractions caused by false alarms, and support a safer, more productive workplace. The system can further improve operations and reduce energy costs by remotely monitoring occupancy and critical systems such as HVAC and lighting.

Industry Proven 900 MHz Wireless Technology

The Inovonics Intrusion System employs our proven 900 MHz wireless mesh network technology to connect wireless security sensors, and monitoring devices. Installers have the flexibility to use existing wired infrastructure or add wireless devices, with limitless scalability to accommodate changes and future growth. A centralized gateway manages the system through cloud-based tools that users can access and control via a touchpad or from a smartphone. It's all the performance, reliability, and scalability organizations can count on today and into tomorrow.

Value Added Inovonics Wireless-First Features:

- Reliable coverage — everywhere
- Fast and easy installation reduces costs
- Flexible wireless sensor deployment
- User friendly smartphone and touchpad control
- Built-in redundancy ensures “always-on” communications
- Remote support reduces service calls and costs
- Scalable for easy system expansion across multiple locations
- Proven reliability backed by 40 years of 900MHz wireless experience

