



Better Healthcare Security Helps Protect Patients, Staff, and Critical Assets

Healthcare facilities need security measures that protect people, property, and sensitive areas without disrupting patient care. Whether securing a regional hospital, specialty clinic, or physician's office, the Inovonics Intrusion System delivers a scalable wireless-first intrusion detection solution that's easy to deploy, manage, and expand while supporting operational efficiency.

The Inovonics Intrusion System

The system provides a better way to protect patients, staff, visitors, medical equipment, and critical assets across one or multiple healthcare locations. The system deploys quickly with minimal noise, dust, or interruption to patient care and scales easily as security needs change. Supported by Inovonics' comprehensive selection of security and environmental sensors, the system can help monitor sensitive areas and environmental conditions around medications, vaccines, and laboratory samples, helping reduce disruptions and the risk of costly spoilage. Cloud-based remote management and mobile access also give security teams greater visibility and control when they are off-site.

A Smarter, Better Security Solution for Education

The Inovonics Intrusion System employs 900 MHz wireless mesh network technology to connect wireless security sensors, monitoring devices, and a repeater network without extensive wiring. Installers can use existing wired infrastructure or add wireless devices, providing flexibility during new installations, expansions, and renovations. A gateway manages the system through cloud-based tools that users can access and control via a touchpad or smartphone. Built-in communication redundancy provides the reliable performance healthcare organizations can count on while staff remain focused on patient care.

Value-Added Performance 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

