

By their very nature, hospitals and healthcare facilities are intended to be open and accessible environments where patient care is the top priority. This unfortunately also makes these facilities vulnerable to targeted acts of violence. Today, with active shooter incidents on the rise, recognition and improved response times are critical for saving lives. According to a recent International Healthcare Security & Safety Foundation survey, the violent crime rate in U.S. hospitals rose 25% in comparison to the previous year, and emergency departments are the most at-risk for violence. As a result, many healthcare providers are looking for cost-effective ways to provide as safe and secure an environment as possible for all patients, visitors, and employees.

IN AN ACTIVE SHOOTER EVENT, EVERY SECOND COUNTS.



Experts have stated that in the majority of active shooter incidents, the time required for security teams and law enforcement officials to respond is what can make the difference between life and death. **Shooter Detection Systems (SDS)**, the world leader in gunshot detection, was formed to help mitigate these risks by providing the most advanced active shooter detection and alerting technology available today.

The **Guardian Indoor Active Shooter Detection System** was developed from the world's most accurate and widely-used shooter detection system, Boomerang. Developed in conjunction with the Defense Advanced Research Projects Agency (DARPA), Guardian is the most widely installed indoor active shooter detection system, actively deployed in real-world environments nationwide with zero false alerts.



Our cost-effective system is easily installed into your existing building infrastructure and was designed for integration and compatibility with leading-edge security systems such as video surveillance, access control, mass notification, mobile alerts and other automated security systems.

With Guardian sensors installed throughout your hospital and healthcare facilities, this critical information can be immediately relayed to the building's occupants—as well as emergency personnel outside—so that the proper steps can be taken to quickly control the situation and save lives.

GUARDIAN

INDOOR ACTIVE SHOOTER
DETECTION SYSTEM

Product Highlights

- SAFETY Act Certified by DHS
- Dual Factor Authentication
Zero False Alerts
- Fastest gunshot reporting product in the marketplace
- Under one second
- Floor plan map of facility with instant shot location information
- Easily integrated into any network using standard Power-Over-Ethernet
- Integrated with leading-edge security systems:
 - VMS
 - Access Control
 - Mass Notification
 - Mobile Alerts
- Requires extremely low network bandwidth
- < 1 watt power draw
- Fits into standard 4-inch electrical box
- Flush mounted in ceiling or wall; Surface mount for concrete/brick structures
- Features simulation and training modes
- Made in the U.S.A.



SHOOTER
DETECTION
SYSTEMS



HOOSIER
SECURITY

www.HoosierSecurity.com
1125 Brookside Ave • Suite B1
Indianapolis, IN 46202

www.MidwestActiveShooter.com
317-644-0570
Sales@HoosierSecurity.com

The Guardian Sensor validates an acoustic bang by looking for infrared flash, creating the only zero false alert solution available in the marketplace.

GUARDIAN

INDOOR ACTIVE SHOOTER
DETECTION SYSTEM



Guardian offers seamless integration into your facility's existing security systems and represents an affordable way to protect your staff, patients, and visitors from tragic acts of gun violence so you can focus your time and resources on delivering outstanding patient care.

IN AN ACTIVE SHOOTER EVENT, EVERY SECOND COUNTS.



HOOSIER
SECURITY

www.HoosierSecurity.com
1125 Brookside Ave • Suite B1
Indianapolis, IN 46202

www.MidwestActiveShooter.com
317-644-0570
Sales@HoosierSecurity.com