



Stealth Weapons Detection Without the Bottlenecks

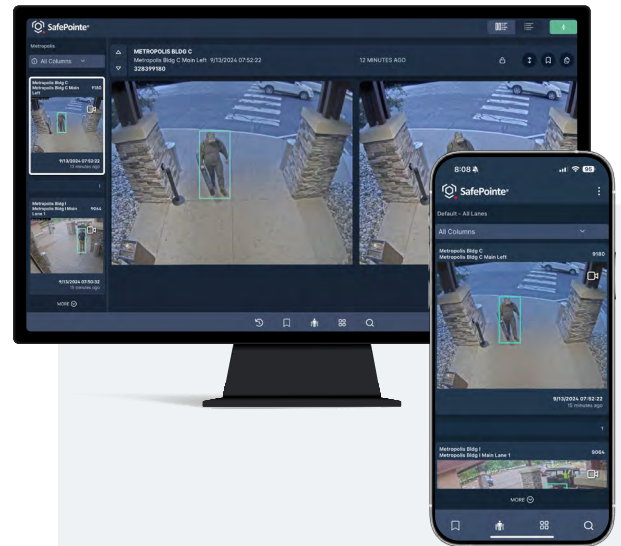
🔇 Discreet | ▶ No Waiting | 💰 Unmanned | ✨ AI-Based

SafePointe is an AI-based weapons detection system designed for high-throughput facilities. Unlike bulky legacy metal detection, SafePointe's discreet form factor enables guests and employees to quickly pass unobtrusively without disruption or the need for security personnel stationed at entrances. SafePointe's ability to quickly screen individuals and their bags at a lower overall cost of ownership than manned detectors makes this weapons detection system the best option for hospitals, casinos, higher education, corporate locations, museums, and warehouses.

How It Works

The patented SafePointe system integrates hardware and software to quickly detect concealed weapons. It features two discreet metal bollards positioned up to 8 feet apart to create a "lane," equipped with an advanced 3D camera and an NVIDIA®-powered edge processor running a state-of-the-art AI model. Most customers install multiple lanes throughout their facilities to ensure protection across all entrances.

- As individuals pass through the lane, the bollards produce a digital signature of any magnetic conductive objects they have using magnetic moment technology which measures the amount of disruption to the Earth's naturally occurring magnetic field
- A 3D camera collects live-motion data including speed, direction, and movement
- Magnetic data from the bollards and motion data from the camera are analyzed by an AI model at the edge to make an initial determination as to whether the individual has a weapon or not
- If a weapon is detected, the information is sent to the customer's security team via the SafePointe app that includes an image and short video clip, identifying the individual
- Customer security follows their internal protocols for engagement



Key Features and Benefits of SafePointe Weapons Detection

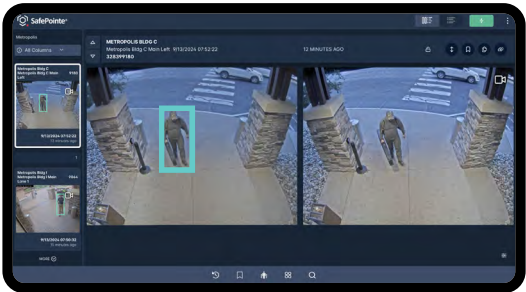
- ✓ Free Flow touchless concealed weapons screening
- ✓ High throughput, efficiently screening large volumes of people
- ✓ Unobtrusive and discreet sensors, creating a more welcoming experience
- ✓ Safe for individuals with medical devices due to the use of passive screening technologies
- ✓ Unmanned screening; reducing operational and total cost of ownership
- ✓ AI/Machine learning approach enables continuous improvement in performance
- ✓ Fast alerting with visual confirmation
- ✓ Comprehensive analytics and reporting with advanced search capability
- ✓ Indoor or outdoor install is fast and easy, with an option to be air-gapped from core IT systems

Secure the Safety of All Communities

 Hospitals |  Casinos |  Higher Education |  Corporate Locations |  Museums |  Warehouses

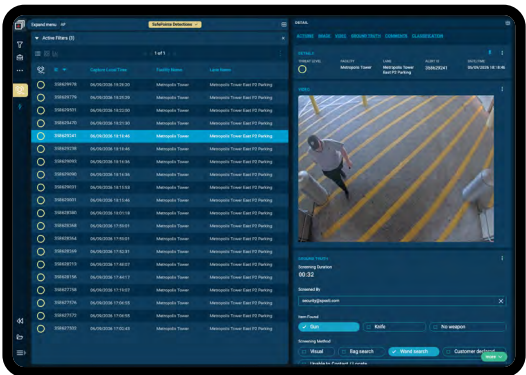
Locate the Person

Quickly highlights the individual carrying a weapon when they are walking through the bollards at the same time as others.



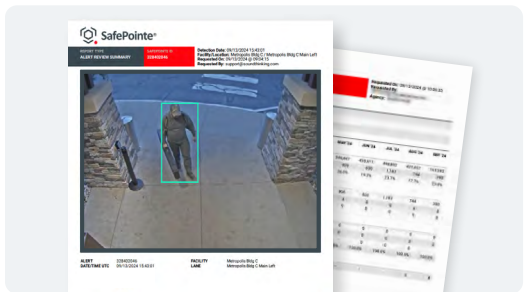
Intuitive Operational Platform

Comprehensive system overview with advanced search filters to easily find historical incidents, create ad hoc reports, and aid investigations.



On-demand Reports and Metrics

Detailed alert review summary and performance metrics i.e. visitor count, detections, etc. available at your fingertips.



To learn more, scan the QR code or visit:
soundthinking.com/safepointe

