The Most Advanced School Weapons Detection System

Revolutionary Al Security Technology Helps Create a Safe, Weapons-Free Learning Environment. Accurately & Without Bias.





Protect Students in Every Building. Even Outdoor Events.

Walk Through at Your Own Pace!

Awarded the SAFETY Act Designation by the U.S. Department of Homeland Security



Installed in More Than 450 U.S. Schools

Improve School Security Without Negatively Affecting Student Experience

- ✓ Walk-through, touchless technology is quick, accurate & unbiased
- ✓ Screens up to 4,000 people per hour, individually or in groups
- ✓ 10 times faster than traditional metal detectors
- ✓ Most cell phones, car keys, vapes, laptops, walkie-talkies will NOT trigger alerts
- ✓ Can be branded with school colors and name for visual enhancement
- ✓ Quick installation with minimal intrusion to school's daily operations
- ✓ Portable, easy to move from location to location
- ✓ Indoor and outdoor systems available

PASS Security is an authorized Evolv dealer and certified installer.



The same weapons detection system installed at St. Louis' CITYPARK soccer stadium, Minnesota Twins Target Field, Nashville's Grand Ole Opry, Atlanta's Georgia Aquarium, New York City's Lincoln Center for the Performing Arts, and hundreds of other large public venues.



Create a Safer Learning Environment!

The New Standard for Concealed Weapons Detection in Schools

Unlike traditional concealed weapons detection systems, Evolv's award-winning Al-driven technology quickly scans and detects most handguns, rifles, knives and explosive components hidden on a person. Evolv's system does not just signal an alert, but actually pinpoints the weapon's exact location hidden on the person and displays an image on a security monitor.

The system's operational fluidity and high throughput capacity helps mitigate the need to stop students, staff, teachers and visitors to empty pockets, search backpacks and purses, wave crude metal detector wands, or perform invasive body frisks.

visit our school security website page



