



Integrates into existing digital security cameras

Non-invasive AI gun detection

Actionable intelligence for first responders

Protect Your Venues

Combat gun-related violence and mass shootings with AI-powered, human-verified gun detection software.

Locations Where U.S. Adults Fear a Mass Shooting

- 54%** public events
- 50%** shopping malls
- 42%** schools or universities
- 38%** movie theaters

One-third of U.S. adults say "fear of mass shootings stops them from going to certain places or events."

Source: American Psychological Association

- Department of Homeland Security SAFETY Act Designation
- Founded, owned, and operated by Navy SEALs veterans
- Patented technology is verified by humans to avoid false alerts
- Serving businesses, schools, and government facilities in 40+ states



CHALLENGE

Entertainment venues are often large, noisy, dimly lit, and chaotic—making it challenging to locate the shooter and wounded victims in an active shooting.

False alarms cause havoc, wasted resources, and unnecessary costs. Entertainment venues need highly accurate security they can rely on.

SOLUTION

First responders get real-time data including the shooter's geolocation and photograph.

The ZeroEyes Operations Center is manned by military and law enforcement veterans 24/7/365 to verify each gun detection before dispatch.



Tested and proven effective in low-light and crowded spaces

GETTING STARTED WITH ZEROEYES

- Software integrates into your existing digital security cameras
- More affordable than metal detectors, acoustic gunshot detection, or concealed weapons sensors
- Quick remote or on-site installation process
- Easy-to-use desktop and mobile interface

