



Improve response times and save lives.

Situational awareness and actionable intel for first responders.

Protects data and privacy: no facial recognition or storage.

ZeroEyes for Every Environment



Education



Commercial



Government



Healthcare



Entertainment

ZEROEYES™

Proactive Protection from Gun Violence and Mass Shootings

A.I.-powered, human-verified gun detection software that **works with existing video surveillance cameras.**



Department of Homeland Security SAFETY Act Designation



Founded, owned, and operated by Navy SEALs veterans



Patented technology is verified by humans to ensure no false alerts



Serving businesses, schools, and government facilities in most states



ZEROEYES
SAVE TIME. SAVE LIVES.

Challenge

Facilities and campuses are large, making it difficult to locate and detain threats.

Many active shooter incidents occur outside.

It's hard to get accurate information during an incident due to chaotic conditions.

Solution



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



Gun detection software can be installed on indoor and outdoor security cameras.



ZeroEyes provides 24/7/365 human-verified gun detection, alerting local law enforcement in as fast as 3-5 seconds.

Trusted by Organizations Nationwide



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



INFO



DHS Safety Act



Safety Act Designation is awarded to best-in-class businesses developing innovative products to counter terrorism

Proven

As a DHS Safety Act Designee, ZeroEyes' visual AI gun detection technology has been successful testing in real-world environments.

Quality

ZeroEyes passed internal and external audits, received favorable customer feedback, and has a documented quality assurance plan.

Reliable

Our technology is repeatedly proven to perform as intended with consistent positive results and a high level of reliability.

Trusted by Organizations Nationwide



Background

As part of the Homeland Security Act of 2002, Congress passed the Department of Homeland Security (DHS) Safety Act to save lives by aiding in the development of new technologies to detect, prevent, and mitigate the effects of terrorist attacks. Products are reviewed by an unbiased panel of five experts from federally funded research and design centers, non-profits, national labs, and academia.

Fighting Terrorism

Mass shootings at the Pulse Nightclub in Orlando, Florida and the Inland Regional Center in San Bernardino, California were both found to be acts of terrorism.

During both incidents at venues with CCTV systems, shooters carried visible rifles from the parking lots into the buildings where the terrorist attacks happened.

Being Designated

ZeroEyes' visual AI gun detection technology has:

- Proven, successful testing in real-world environments
- Internal and external audits
- Favorable customer feedback
- A documented quality assurance plan
- Technology that is repeatability proven to perform as intended with consistent positive results and a high level of reliability



Department of Homeland Security SAFETY Act Designation



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Get in touch with a team member

ZeroEyes' team of highly trained security specialists is here to answer your security questions and help assess your needs. Tap into their deep knowledge of gun violence types, response options, and business environments.

