



We're on a Mission to End Mass Shootings



ZeroEyes delivers a proactive A.I. gun detection solution that integrates into existing security cameras to stop mass shootings and gun violence by reducing response times, providing actionable, human-verified intelligence and delivering clarity – ultimately saving lives.

Most security camera footage is used forensically after an incident has occurred. ZeroEyes' proactive solution is solely focused on weapons detection to identify guns as soon as they enter the frame of an existing security camera. We help you:

- ☑ Dramatically improve response times. On average, customers saw a 50% reduction in 911 dispatch response times during active shooter drills with ZeroEyes' solution.
- ☑ Equip first responders with accurate, real-time data. Often, first responders arrive at the scene without clear, up-to-
- date information. With ZeroEyes, first responders and other personnel have the right details in real-time.
- ☑ Enact security protocols faster. By knowing exactly where the shooter is, staff can lock entry points, move people to safety, and direct first responders to the threat.

ZEROEYES' AI GUN DETECTION CAN BE USED IN EVERY CRITICAL SECTOR







COMMERCIAL



GOVERNMENT



HEALTHCARE



ENTERTAINMENT





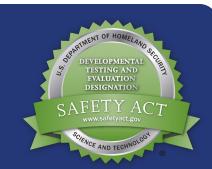
The ZeroEyes Difference

Developed by former Navy SEALs and technology experts, ZeroEyes' A.I. Gun Detection Software integrates with current security cameras – all to stop gun-related violence by identifying visible guns to save time and save lives.

- ☑ Proprietary, real-world and comprehensive datasets for unmatched accuracy
- Exclusive focus on weapons detection to protect privacy
- ☑ Extensive military experience for unrivaled situational awareness
- ☑ Collaboration with customers and local first responders

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TIME IS LIFE: CRITICAL SECONDS MATTER



:00 SECONDS

:01

:02 seconds

:03-05 SECONDS



PROTECT



MONITOR
anywhere
there's a camera
with 24/7/365
coverage.



guns with actionable visual intel of location & description of perp.



every alert through our human operators to prevent false positives.



ALERT
security
and first
responders
of the threat in
just 3-5 seconds.



RESPOND
to the
threat with realtime
intel that aids
first responders.



PROTECT
against an
active shooter
crisis by reducing
response times.