





- ☑ Building Access Control Systems
- ✓ Locks and Deterrents for Windows and Doors
- ☑ Building Design and Infrastructure
- ✓ Exterior and InteriorVulnerabilities
- Alarm Security and/or Monitoring Systems
- Physical Premises Vulnerability Assessment
- ☑ Physical Barriers, like Fences and Gates
- ☑ Exterior Lighting
- ☑ Visual Obstacles to Cameras

- ☑ Gun Detection SecurityTechnology
- ☑ Reactive and Proactive Security Response
- Comprehensive List of Threats,Both Probable and Improbable
- ☑ Identify Potential Threat Actors
- ☑ Create a Security Strategy
- ☑ Safety Protocols
- ✓ Active Shooter Training for Staff & Students
- ☑ Emergency Action & Evacuation Plans
- ✓ Security/Regulatory Compliance

While it may seem like a daunting task, a thorough risk assessment and the development and implementation of a comprehensive security plan is critical to keeping your employees and patrons safe.





Take the time to ask yourself critical questions to determine what you need to safeguard the lives of your people.

Unfortunately, a threat actor only needs to find one entry point, one weak link. In the case of an active shooter, seconds count.

Most security systems are reactive; alarms go off only after the perpetrator breaks in, acoustic gunshot detection only alerts authorities after a shot is fired, etc. Additionally, emergency dispatch often depends on desperate 911 calls from victims to alert authorities.

It is far better to be proactive and identify a potential threat before shots are fired, to lock down the premises, and give law enforcement critical intelligence—like geolocation and accurate perpetrator descriptions—to neutralize the threat as quickly as possible.

As former Navy SEALs, we have dedicated our lives to using our hands-on combat experience to give you and your security personnel the military-level technology you need to win the war against violence in schools.

Our gun-detection video analytics technology integrates into your existing security cameras, alerting authorities and administrators within 3 seconds of detecting a gun. ZeroEyes provides real-time tracking of threat actors, giving police and security the intel they need to quickly find and neutralize their target, keeping everyone safe.

