Law Enforcement Solutions

**GUNSHOT DETECTION**
*ShotSpotter Flex*

Gun violence in America’s cities is a devastating epidemic. It has killed more than 65,000 Americans and injured several hundred thousand in the last five years. A surprising fact is that gunfire is severely under reported—more than 80% of incidents are not reported. As a result, police cannot respond and communities believe that police do not treat gunfire as a priority.

With ShotSpotter Flex, police become aware of essentially all gunshot incidents. The system detects, locates and alerts police to gunfire in less than 60 seconds using a network of acoustic sensors across a coverage area. This enables a new normal where police can provide a consistent, rapid, and precise response to aid victims, collect evidence, and better serve their communities. It doesn’t take long for perceptions to change among the community, with increased trust in law enforcement to protect and serve them.

- **Detect** gunshots for rapid, precise police response
- **Protect** residents and officers
- **Connect** with community and restore trust

**PATROL MANAGEMENT**
*ShotSpotter Missions™*

Visible patrolling in the right places for the right amount of time can be an effective deterrent to crime. But having the knowledge of exactly where to position patrols during a shift and how to avoid over or under-policing an area is key to improving public safety.

ShotSpotter Missions is a patrol management solution that uses artificial intelligence-driven analysis to mitigate bias and ensure officers are in the locations with the highest risk of crime for a particular day and time. It manages the time spent in the area and recommends a set of tactics most appropriate for the crime likely to occur. The system also gives command staff better visibility into whether officers completed their patrol assignments and the tactics they used during that time—all in an effort to hone the best strategies for reducing overall crime.

- **Detect** locations of highest crime risk by day and shift
- **Protect** the community with proactive patrols to prevent crime
- **Connect** with data and insights to improve policing strategies

**Investigative & Forensic Services**

ShotSpotter provides tools and services to help improve the understanding of a shooting incident.

- Mobile app for crime scene investigators to help locate shell casings and instantly understand timing and sequence of shots fired.
- Investigative software tracks data for post-incident analysis or aggregated export to include as part of weekly department crime reports.
- Detailed Forensic Reports (DFR) support trial attorneys with court-admissible analysis of a shooting incident produced by forensic engineers, including audio of the gunfire. This can aid in the corroboration or discrediting of other evidence.
- Forensic engineers are available to provide expert witness testimony in support of a DFR.
Security Solutions

ShotSpotter security solutions provide outdoor gunshot detection to protect staff, visitors and physical assets from active shooters and neighborhood gun violence. The system provides notification of an event along with a precise location in less than 60 seconds, enabling local law enforcement and security to mitigate the threat and direct people to safety.

ShotSpotter Labs

ShotSpotter Labs develops innovative uses of gunshot detection technology to help protect wildlife and the environment. ShotSpotter gunshot detection is deployed in Kruger Park, South Africa, home to the largest remaining population of protected rhino, and has helped reduce poaching.

Leadership Team

- Ralph A. Clark  
  President and CEO
- Gary Bunyard  
  Sr. Vice President, Sales
- Sam Klepper  
  Sr. Vice President, Marketing & Product Strategy
- Alan Stewart  
  Chief Financial Officer
- Nasim Golzadeh  
  Sr. Vice President, Customer Support
- Jon Magin  
  Vice President, International Sales – Latin America
- Paul Ames  
  Sr. Vice President, Technology
- Joe Hawkins  
  Sr. Vice President, Operations
- Paul Reeves  
  Vice President, Customer Success

Awards and Stats

- 35 Patents
- 100+ Cities
- 20M Incidents reviewed
- 97% Accuracy
- 97% Satisfaction
- Fast 500 Technology Company
- Certified Great Place to Work®