

Is Your Building Smart Enough to Save Lives?



The Deadliest Public Shooting in Modern History

- On October 1, 2017, the citizens of Las Vegas, Nevada witnessed the deadliest mass shooting in modern history.
- Witnesses recalled that the shooting lasted between 10 – 15 minutes.
- The shooter, Stephen Paddock had 24 different guns and over 1,000 rounds of ammunition stored in his hotel room.
- Ultimately, 59 people were reported dead, and another 700 individuals reported to be injured by the public shooting.

Time is Life

- Public shootings are continuing to increase..
- Our objective at LightAway is to protect and preserve.
- Join us and together we can light the path to safety.



The Alternatives Aren't Enough

- Equipment such as metal detectors are tools to prevent a shooting but have no function if a shooter slips past the system.
- Stationed police officers can act during an active shooter situation but are not posted continuously and may be a casualty and become a lost protective system.
- The patented LightAway system will provide the necessary information to direct the building occupants to safety. LightAway is dynamic and will respond if gunfire occurs in a different location.

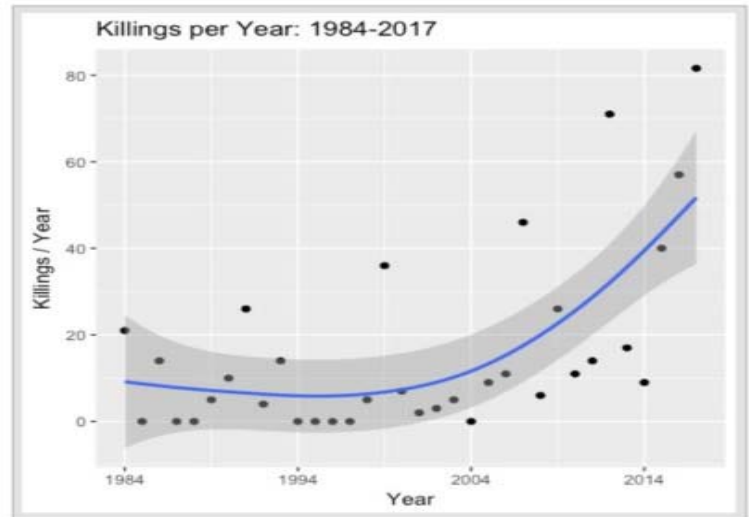
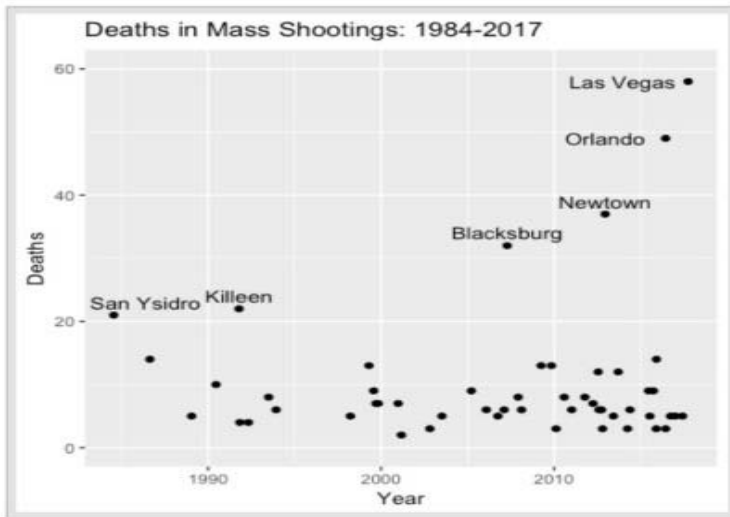


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An Ever-Growing Frequency

- Mass shootings are becoming more frequent within the last decade showing an increase of frequency by dropping from 100-200 days to less than 100 days in between each shooting.
- As time progresses, each shooting is seeing an increase in casualties (bottom right) with Las Vegas, Orlando, and Newtown seeing the highest number of casualties in a single shooting.
- Along with this, smaller shootings are becoming more common ranging between 1 – 20 deaths.

With a Rise in Deaths



LightAway Key Features

- Integrates with fire alarm systems, Guardian gunshot detection systems by Shooter Detection Systems, IP cameras, emergency panic buttons, door lock systems and many other smart building systems.
- Notifies individuals of the situation by directing them away from the active threat via color capable overhead lights effectively “lighting the way to safety”.
- Immediately calls and informs local law enforcement and building officials once gunfire has been detected.
- LightAway is a dynamic system that can respond to changes in gunshot location to always provide occupants with accurate information.

Active During a Time of Chaos

- Due to sensory overload and intense stress, the first message to guide the population to safety is crucial.
- LightAway’s patented system takes any confusion out of communication by clearly directing the building occupants to safety via color capable overhead lights.
- Repeat instructions along with audio and visual stimuli allow information to be accessible to all, even those that are blind or hard of hearing.

Contact Us: We build reliable high-performance systems to make buildings safe and efficient. We will schedule a visit if appropriate to discuss how we can help make your facility smart enough to save lives.