

From EAGL TECHNOLOGY, LLC FOR IMMEDIATE RELEASE

**EAGL Technology, LLC, of Albuquerque, NM Honored with 2018 ‘ASTORS’
Homeland Security “Platinum” Award**



Company recognized for Groundbreaking Gunshot Detection Solution

New York City, ISC East, Nov. 15, 2018 — EAGL Technology, LLC today announced it is the recipient of a 2018 ‘ASTORS’ Homeland Security Platinum Award from American Security Today for its gunshot detection solution.

The Annual ‘ASTORS’ Awards is a prestigious program that highlights the most cutting-edge and forward-thinking security solutions coming onto the market today.

The program is specifically designed to honor distinguished government and vendor solutions that deliver enhanced value, benefit and intelligence to end users in a variety of government, homeland security and public safety vertical markets.

“As the nation continues to respond to escalating threats from home and abroad, the innovative solutions being implemented to meet those threats, has led to tremendous growth in the field of Homeland Security,” said Michael Madsen, co-founder and publisher of American Security.

“Today, the United States is increasingly focusing on protecting IT/cyber security networks and they are calling on innovative companies like EAGL Technology LLC to help them do so.”

‘ASTORS’ nominations are evaluated on their technical innovation, interoperability, specific impact within the category, overall impact to the industry, relatability to other industry technologies, and application feasibility outside of the industry,” according to Tammy Waitt, co-founder and editorial director of American Security Today.

EAGL Technology LLC was selected for its ability to detect gunshots in both indoor and outdoor environments through a wireless technology and provide automatic lockdown and notification.

EAGL Technology LLC differs from other gunshot detection solutions because it provides a wireless solution in both indoor and outdoor environments through an algorithmic waveform analysis of every gunshot event. The result is a zero false-read “triple validation” technology for threat assessment verification that eliminates false alarms.

The EAGL System provides rapid access control and notification features when an active shooter event occurs. These automatic and autonomous features can be integrated with existing systems providing a cost-effective solution to protect lives, dramatically reduce law enforcement incident response time and positively influence incident consequences by providing law enforcement with live stream video of shooter location and ballistic data. Results: Increasing citizen & first responder survivability while decreasing risk!

EAGL Technology introduces cutting-edge, wireless gunshot detection technology developed by the Department of Energy on a wireless platform, providing the most cost-effective and comprehensive solution in the gunshot detection arena. With the goal of developing a gunshot detection solution that would seamlessly integrate into the customer’s *whole* site security plan, EAGL has re-defined the role of gunshot detection.

“We are honored to be recognized for our technological achievements in American Security Today’s distinguished 2018 ‘ASTORS’ Awards Program for advances in our Gunshot Detection platform.

“This award is a clear indication that the EAGL Gunshot Detection and Lockdown System helps enable security leaders to protect against and respond to the active shooter threat,” said Boaz Raz, CEO of EAGL Technology, LLC.

“As a trusted partner to private, corporate, government, and industrial organizations across the globe, EAGL Technology is dedicated to Gunshot Detection and Response.”

To learn more about EAGL Technology’s solutions for gunshot detection, please visit www.eagltechnology.com or contact Jennifer Russell 505.934.6671 jen@eagltechnology.com

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