North America Gunshot Detection Market Growing at a 9.1% CAGR Reach $646 Million by 2031

The outdoor segment is expected to register a significant growth during the forecast period.

WILMINGTON, NEW CASTLE, DE, UNITED STATES, March 3, 2025 /EINPresswire.com/ -- According to a recent report published by Allied Market Research, titled, "North America Gunshot Detection Market Size, Share, Competitive Landscape and Trend Analysis Report, by Product, Application and Installation: North America Opportunity Analysis and Industry Forecast, 2022-2031." The research provides a current evaluation of the global market landscape, highlighting recent trends, key drivers, and the overall market environment. The study examines the main factors influencing industry expansion, analyzing both its growth drivers and restraints. Additionally, it sheds light on factors expected to offer promising opportunities for development of industry in the future. The North America Gunshot detection market was valued at $276 million in 2021, and is projected to reach $646 million by 2031, registering a CAGR of 9.1% from 2022-2031.

North America Gunshot Detection Market, 2031

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On the basis of application, the homeland security segment is anticipated to exhibit significant growth in future."

Roshan Deshmukh

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U.S. dominated the North America gunshot detection market share in 2021, owing to increase in R&D activities; technological developments by key players; rapid adoption of innovative technologies in making reliable, safe, and secure gunshot detection solutions. The mass shootings are on the rise in the North American region and consequently, the demand for gunshot detection systems is growing significantly, especially in the U.S. Leading players are

adopting several strategies such as business expansion, product launch, contract, and partnership to offer advanced solutions and services for improving the safety of the citizens. For instance, in March 2022, Viisights (a leading innovator of behavioral recognition systems for real-time video intelligence), and Eagl Technology, a key player of gunshot detection and lockdown systems entered into partnership to produce and deploy exceptional video understanding technology designed to spot armed individuals and provide instantaneous alerts.

Gunshot detection is quite helpful for police in order to handle the rise in shooting instances. Police officers could be notified in under a minute of the gunfire location, number of shots fired and number of shooters. In 2020, the Colorado Springs Police Department implemented a gunshot detection system that helps officers locate shots fired. In addition, Grand Rapids Police officials urged the city leaders to use $500,000 of coronavirus relief funds to purchase ShotSpotter, the gunshot detection software.

On the basis of application, the market is segmented into defense, homeland security and commercial. The commercial segment garnered the highest revenue in 2020, owing to rise in number of gunshot detection systems being installed in commercial establishments.

By product, the North America gunshot detection market is segregated into indoor and outdoor. The indoor segment accounted for the highest revenue in 2021, owing to high demand for gunshot detection systems that can detect and ensure the safety of occupants inside a building.

Depending on installation, the gunshot detection market in North America is fragmented into fixed system, portable system and vehicle mounted system. The fixed system segment was the highest revenue contributor in 2020, owing to rise in demand for fixed system gunshot detection systems, owing to their high efficiency.

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The North America gunshot detection system market is segmented on the basis of product, application, and installation. By product, it is divided into indoor and outdoor. By application, it is segmented into defense, homeland security and commercial. By installation, it is divided into fixed system, portable system and vehicle mounted system.

The key players operating in this North America gunshot detection market are 3xLOGIC, Alarm Systems, Inc., AmberBox, Inc., Databuoy Corporation, Information System Technologies Inc., QinetiQ Inc. US, Raytheon Technologies Corporation, Safe Zone Technologies, Inc., Shooter Detection Systems and ShotSpotter Inc.

Key Benefits for Stakeholders:

This study presents analytical depiction of the North America gunshot detection market analysis along with the current trends and future estimations to depict imminent investment pockets.
 The overall gunshot detection market opportunity is determined by understanding profitable trends to gain a stronger foothold.
 The report presents information related to key drivers, restraints, and opportunities of the North America gunshot detection market with a detailed impact analysis.
 The current gunshot detection market is quantitatively analyzed from 2021 to 2031 to benchmark the financial competency.
 Porter's five forces analysis illustrates the potency of the buyers and suppliers in the industry.

Reasons to Buy This North America Gunshot Detection Market Report:

• Procure strategically important competitor information, analysis, and insights to formulate effective R&D strategies.
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