

Security Detection System Market Size -2023 | In-depth Analysis and Global Industry Trends

The report provides a complete overview of the market considering all the major industry trends, market dynamics & competitive scenarios.

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/EINPresswire.com/ -- Within the security detection systems market, airports are expected to remain the largest end use industry with the highest growth due to increased air traffic, and new airport construction across the globe.

Growing demand at airport checkpoints for luggage and passenger security is also one of the factors for

the growth of [security detection system market](#). However, how to respond to threats by organizations can hamper the growth of market. Contrarily, government spending on security systems due to concerns about the usage of improvised explosive device (IED) and other explosive types are the opportunity factor for the global market.

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Airport security plays a key role in engendering trust in passengers when it comes to air transport. It seems obvious that air travel would not have evolved the way it has in recent years if it were not secure, if passengers hadn't trusted that their flight would arrive at its destination without any life-threatening incidents. Security, therefore, is not only a pillar for the development of aviation but has actively contributed to the passenger number growth we have witnessed in recent years.

The 9/11 terrorist attacks in 2001 are the most relevant to date; shaking the future of aviation and transforming airport security forever. From this moment on, every country implemented a



security model that was based on the inspection of all passenger belongings with restrictions on items able to be carried in hand luggage; increased training requirements; and employee inspections on entering security-sensitive areas.

It also provoked huge changes in international civil aviation, supposing the introduction of security measures by every country to mitigate the threat to commercial aviation. It greatly affected the passenger experience, as items that were previously permitted were removed from hand luggage and waiting times at security increased significantly.

A common problem for organizations that implement IDS is that they lack an appropriate incident response capability. Identifying a problem is half the battle, knowing how to respond appropriately and having the resources in place to do so is equally important. Effective incident response requires skilled security personnel with the knowledge of how to swiftly remediate threats, as well as robust procedures to address issues without impacting day-to-day operations.

In many organizations there is a big disconnect between the people charged with monitoring alerts and those managing infrastructure, meaning that swift remediation can be difficult to achieve. To highlight the importance of having an appropriate incident response plan in place, the incoming General Data Protection Regulation (GDPR) requires organizations that process any type of personal data to have appropriate controls in place to report breaches to a relevant authority within 72 hours, or risk a large fine.

Major players analyzed include Bruker Corporation, CEIA USA Ltd, Fisher Scientific Inc., Garrett Electronics Corporation, L3 Technologies Inc., Leidos Corporation, Morpho Detection Inc., Nuctech Company Limited, OSI Systems, Inc., and Smiths Group plc.

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Impact of COVID-19 on Security Detection System Market:

- Organizations should take hands-on steps by advising their staff and customers to be more attentive and cautious especially when opening links, emails or documents related to the subject COVID-19.
- Working of many security teams is likely to be reduced due to the COVID-19 pandemic thereby making detection of malicious activities difficult and responding to these activities even more complicated. Revising patches on systems may also be a challenge if security teams are not operational.
- Due to the COVID-19 pandemic, many employees working from home and students learning virtually, enterprise virtual private network (VPN) servers have now become a lifeline to companies/schools, and their security and availability will be a major focus going forward.

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1. [Security Gateway Market](#)
2. [Passenger Security Equipment Market](#)

Lastly, this report provides market intelligence in the most comprehensive way. The report structure has been kept such that it offers maximum business value. It provides critical insights on the market dynamics and will enable strategic decision making for the existing market players as well as those willing to enter the market.

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