

Intelligent Evacuation System Market Report by Deployment (Voice Evacuation System, Mass Notification System, Emergency Lighting), End Users (Commercial, Industrial, Residential), and Region 2025-2033

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Abstracts

The global intelligent evacuation system market size reached USD 794.9 Million in 2024. Looking forward, IMARC Group expects the market to reach USD 1,217.5 Million by 2033, exhibiting a growth rate (CAGR) of 4.61% during 2025-2033.

An intelligent evacuation system is an alert and response generation solution used to enhance the safety level of individuals endangered due to an emergency. It includes various integrated hardware and software systems that facilitate in administering the safety protocol by generating notifications and alerts to initiate hassle-free evacuation during natural disasters, extreme weather conditions or violence. The system is deployed through fire alarms, voice evacuation, emergency lighting and mass notification systems. They are installed in the stairs, elevators, sky-bridges and refuge areas to implement total, phased, defend-in-place and delayed evacuation strategies in high-rise buildings, industrial plants, shopping malls and movie theaters.

Intelligent Evacuation System Market Trends:

The increasing requirement for advanced emergency response systems across the globe is one of the key factors driving the growth of the market. Governments of both developed and emerging economies are mandating the installation of intelligent evacuation systems in the residential and commercial complexes to increase public safety and minimize casualties. Moreover, the widespread adoption of building automation and control systems is providing a thrust to the market growth. Various



technological advancements, such as the integration of connected devices with the Internet of Things (IoT), artificial intelligence (AI) and cloud computing solutions, are acting as other growth-inducing factors. These solutions are also widely deployed in the smart constructions integrated with crowd monitoring solutions, such as global position system (GPS), Bluetooth, computer vision, radio frequency identification (RFID) and infrared (IR) transmitters and receivers, to facilitate controlled evacuations. Other factors, including the implementation of favorable government policies, along with extensive research and development (R&D) activities, are anticipated to drive the market toward growth.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global intelligent evacuation system market report, along with forecasts at the global, regional and country levels from 2025-2033. Our report has categorized the market based on deployment and end users.

Breakup by Deployment:

Voice Evacuation System

Mass Notification System

Emergency Lighting

Breakup by End Users:

Commercial

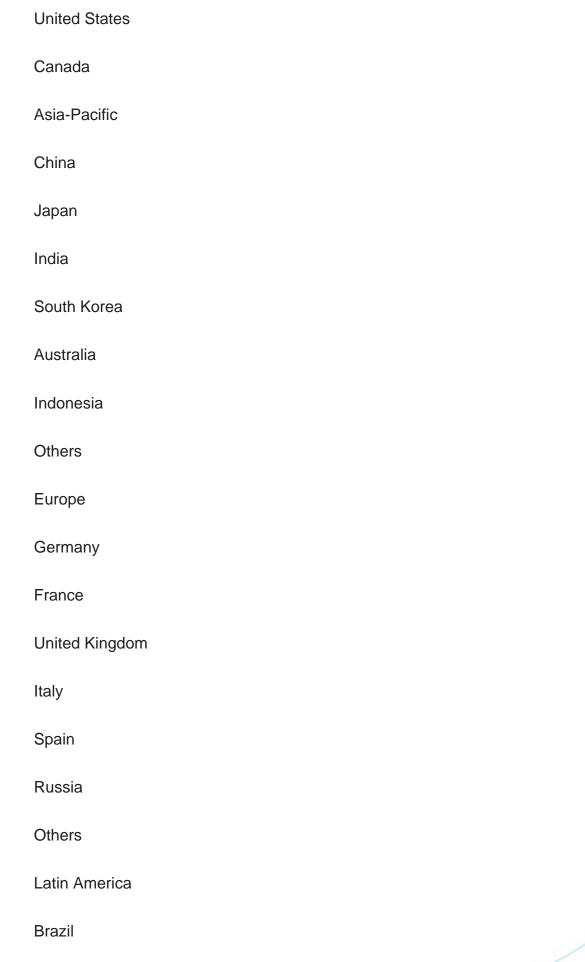
Industrial

Residential

Breakup by Region:

North America







Mexico

Others	
Middle Ea	ast and Africa
Competitive Land	dscape:
profiles of the ke Corporation), Be Corporation, Hor	landscape of the industry has also been examined along with the y players being ABB Ltd, Automated Logic Corporation (Carrier Global ckhoff Automation GmbH & Co. KG, Eaton Corp. Plc, Hochiki neywell International Inc., Johnson Controls International Plc, Legrand, mbH and Siemens AG.
Key Questions A	nswered in This Report

1. How big is the intelligent evacuation system market?

- 2. What is the future outlook of intelligent evacuation system market?
- 3. What are the key factors driving the intelligent evacuation system market?
- 4. Which region accounts for the largest intelligent evacuation system market share?
- 5. Which are the leading companies in the global intelligent evacuation system market?



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