

Global Fire Safety Monitoring Software Market 2026 by Company, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Fire Safety Monitoring Software market size was valued at US\$ 2933 million in 2025 and is forecast to a readjusted size of US\$ 5403 million by 2032 with a CAGR of 9.2% during review period.

Fire Protection Facility Monitoring Software refers to software platforms used to monitor, manage and maintain fire alarm systems, sprinkler systems, hydrants, fire pumps, water tanks, gas suppression systems, electrical fire monitoring systems, fire doors, smoke control systems, emergency lighting, evacuation systems and fire control rooms. These platforms collect data from fire alarm panels, sensors, IoT gateways, fire protection equipment, inspection workflows and service records to support real-time alerts, fault diagnosis, remote visibility, compliance reporting, inspection management, maintenance workflows and multi-site fire safety supervision.

Based on our research, fire protection facility monitoring software should be understood as a combined market of fire alarm connectivity, fire water system monitoring, electrical fire monitoring, inspection and maintenance workflows, compliance reporting and municipal fire supervision. It is not simply a fire alarm panel, a detector network or a generic security video platform. The core value of the software is to connect fire protection assets, alarms, faults, disabled points, offline devices, water pressure, power status, inspection records, maintenance tasks and deficiency remediation into a unified operational and compliance environment. From a supply-side perspective, the global market is shaped by three major vendor groups. The first group consists of fire alarm and building system vendors such as Honeywell, Siemens, Johnson Controls, Schneider Electric, Eaton, Mircom and Fike, which extend their fire alarm panels, graphical workstations and building management systems into connected monitoring

platforms. The second group consists of inspection, maintenance and compliance SaaS vendors such as BuildingReports, Inspect Point, ServiceTrade and Uptick, which focus on inspection forms, deficiency tracking, service workflows, reporting and contractor operations. The third group consists of Chinese smart fire protection and fire IoT vendors such as Jade Bird Fire, Tanda, Leader, Hikvision, CFS Technology, Zhongxiao Network and Global Safety Technology, which are stronger in fire panel networking, fire water monitoring, electrical fire monitoring, city-level supervision platforms and localized project deployment. From the demand side, commercial buildings and property managers need better visibility into multi-building fire system status, alarm handling and maintenance closure. Industrial sites require more reliable monitoring of electrical fire risks, gas suppression systems, special hazard areas and fire-system interlocks. Fire protection service contractors use the software to improve inspection efficiency, standardize reports, track deficiencies and close maintenance tasks. Regulators and municipal users focus on connected supervision of social units, fire facility uptime, risk trends and hidden-hazard remediation. Large campuses, hospitals, schools, data centers and transport hubs also need fire control room management, cross-system integration and continuity of life-safety operations. From a technology roadmap perspective, the market is moving from local alarm display toward cloud connectivity, AI analytics, mobile inspection and closed-loop compliance management. Earlier systems mainly solved whether fire alarms and faults could be transmitted to the control room or monitoring center. Newer platforms increasingly emphasize multi-source data integration, equipment health diagnostics, false-alarm reduction, deficiency remediation workflows, regulatory reporting, video AI linkage and multi-site risk scoring. Vendors with strong fire alarm protocol integration, fire-code workflow knowledge, inspection and maintenance tools, cloud platform capabilities, cybersecurity controls and multi-brand device compatibility are likely to gain stronger positions than hardware-only manufacturers or local installation contractors.

This report is a detailed and comprehensive analysis for global Fire Safety Monitoring Software market. Both quantitative and qualitative analyses are presented by company, by region & country, by Primary Software Function and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Fire Safety Monitoring Software market size and forecasts, in consumption value

(\$ Million), 2021-2032

Global Fire Safety Monitoring Software market size and forecasts by region and country, in consumption value (\$ Million), 2021-2032

Global Fire Safety Monitoring Software market size and forecasts, by Primary Software Function and by Application, in consumption value (\$ Million), 2021-2032

Global Fire Safety Monitoring Software market shares of main players, in revenue (\$ Million), 2021-2026

The Primary Objectives in This Report Are:

- To determine the size of the total market opportunity of global and key countries

- To assess the growth potential for Fire Safety Monitoring Software

- To forecast future growth in each product and end-use market

- To assess competitive factors affecting the marketplace

This report profiles key players in the global Fire Safety Monitoring Software market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Honeywell International Inc., Siemens AG, Johnson Controls International plc, Schneider Electric SE, Bosch Building Technologies, Eaton Corporation plc, Kidde Global Solutions, Fike Corporation, Mircom Group of Companies, Potter Electric Signal Company, LLC, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Market segmentation

Fire Safety Monitoring Software market is split by Primary Software Function and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for Consumption Value by Primary Software Function and by Application. This analysis can help you expand your business by targeting qualified

niche markets.

Market segment by Primary Software Function

- Real-time Alarm Monitoring
- Equipment Health Diagnostics
- Inspection and Testing Management
- Maintenance and Deficiency Management
- Compliance Reporting
- Multi-site Fire Safety Analytics

Market segment by Deployment Architecture

- On-premise Fire Workstation
- Cloud Fire IoT Platform
- Building Management Integrated Platform
- Mobile Inspection SaaS Platform
- Municipal Fire Supervision Platform
- Edge Gateway Monitoring Platform

Market segment by Commercial Model

- Software License Model
- Subscription SaaS Model
- Hardware-bundled Platform Model

Managed Monitoring Service Model

Inspection Workflow SaaS Model

Regulatory Platform Project Model

Market segment by Application

Fire Alarm and Detection System Monitoring

Fire Water and Sprinkler System Monitoring

Gas and Special Suppression System Monitoring

Electrical Fire and Power Safety Monitoring

Fire Door and Smoke Control System Monitoring

Emergency Lighting and Evacuation System Monitoring

Fire Inspection and Compliance Management

Market segment by players, this report covers

Honeywell International Inc.

Siemens AG

Johnson Controls International plc

Schneider Electric SE

Bosch Building Technologies

Eaton Corporation plc

Kidde Global Solutions

Fike Corporation

Mircom Group of Companies

Potter Electric Signal Company, LLC

Hochiki Corporation

Securiton AG

BuildingReports

Inspect Point, Inc.

ServiceTrade, Inc.

Uptick Pty Ltd

Gulf Security Technology Co., Ltd.

Jade Bird Fire Co., Ltd.

Shenzhen Tanda Technology Co., Ltd.

Beijing Leader Huaxin Electronics Co., Ltd.

Hangzhou Hikvision Digital Technology Co., Ltd.

Dahua Technology Co., Ltd.

Beijing Global Safety Technology Co., Ltd.

CFS Technology Co., Ltd.

Shanghai Zhongxiao Network Technology Co., Ltd.

Xiamen Four-Faith Communication Technology Co., Ltd.

Shenzhen Fuan Safety System Co., Ltd.

Anxiaoyun IoT Technology Co., Ltd.

Market segment by regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia, Italy and Rest of Europe)

Asia-Pacific (China, Japan, South Korea, India, Southeast Asia and Rest of Asia-Pacific)

South America (Brazil, Rest of South America)

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

The content of the study subjects, includes a total of 13 chapters:

Chapter 1, to describe Fire Safety Monitoring Software product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Fire Safety Monitoring Software, with revenue, gross margin, and global market share of Fire Safety Monitoring Software from 2021 to 2026.

Chapter 3, the Fire Safety Monitoring Software competitive situation, revenue, and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4 and 5, to segment the market size by Primary Software Function and by Application, with consumption value and growth rate by Primary Software Function, by Application, from 2021 to 2032.

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2021 to 2026. and Fire Safety Monitoring Software market forecast, by regions, by Primary Software Function and by Application, with consumption value, from 2027 to 2032.

Chapter 11, market dynamics, drivers, restraints, trends, Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Fire Safety Monitoring Software.

Chapter 13, to describe Fire Safety Monitoring Software research findings and conclusion.

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