

Global Smart Fire Safety Wireless Terminal Devices Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Smart Fire Safety Wireless Terminal Devices market size is expected to reach \$ 3336 million by 2032, rising at a market growth of 8.2% CAGR during the forecast period (2026-2032).

Smart fire safety wireless terminal devices refer to wireless field devices deployed in building fire protection, fire safety IoT, temporary construction-site fire alarm, residential safety, and industrial fire monitoring scenarios. The core product forms include wireless smoke detectors, wireless heat detectors, multi-sensor fire detectors, wireless manual call points, wireless sounder beacons, wireless input/output modules, gateways, repeaters, translators, NB-IoT/LoRa fire IoT terminals, and wireless terminals for electrical fire, combustible gas, water pressure and water-level monitoring. These devices typically integrate low-power MCUs, optical smoke sensing, thermal sensing, gas sensing, electrical parameter acquisition, battery management, audible and visual alarm functions, tamper detection, self-diagnostics, and remote status reporting. They transmit alarms, faults, supervisory signals, battery status, and device health data through NB-IoT, LoRa/LoRaWAN, Sub-GHz RF, mesh networks, Wi-Fi, cellular networks, or proprietary dual-band radio protocols. This study focuses on wireless field terminal hardware and closely coupled gateways or repeaters used for fire safety detection, alarming, monitoring, and system integration.

Based on our research, smart fire safety wireless terminals should be understood as a life-safety field-device category rather than a generic IoT hardware segment. In mature Western markets, wireless fire devices are primarily positioned as extensions to certified fire alarm systems, with strong emphasis on supervised communication, fault reporting, redundant radio paths, fire panel integration, and compliance with local fire alarm standards. In China, the category is more closely linked with NB-IoT and LoRa-based

smart smoke alarms, electrical fire monitoring terminals, gas detection terminals, water system monitoring devices, and city-level fire safety IoT platforms. The common value proposition is the reduction of wiring cost, faster deployment, and lower disruption in retrofit projects, but the commercial logic differs significantly by region.

Demand growth is being driven by four major use cases. The first is retrofit and heritage-building protection, where hardwiring is costly, disruptive, or aesthetically unacceptable. The second is temporary fire protection in construction sites, refurbishment projects, vacant buildings, and temporary structures, where fully wireless and battery-powered systems can be deployed quickly and relocated as the project changes. The third is fire safety coverage for previously under-protected small premises, old residential communities, villages-in-city, small shops, schools, and community facilities, especially in China. The fourth is residential smart safety, where connected smoke and CO alarms are increasingly integrated with mobile alerts, interconnection functions, and optional monitoring services.

From a technology perspective, the product roadmap is moving from basic connected smoke alarms toward multi-sensor, self-diagnostic, tamper-monitored, low-power and remotely managed devices. In commercial applications, the most important technical requirements are radio reliability, redundancy, long battery life, certified detectors, fault supervision, panel integration, and installation diagnostics. In Chinese smart fire safety deployments, the key features are NB-IoT/LoRa coverage, cloud connection, device mapping, remote silencing, battery and contamination monitoring, multi-channel alert pushing, and integration with municipal or property-management fire safety platforms. Wireless terminals are unlikely to fully replace wired fire alarm systems in high-risk or large commercial buildings; instead, they will grow as a retrofit, supplementary, temporary, and coverage-extension layer.

The growth outlook is stronger than the traditional fire alarm hardware market, but more constrained than general IoT devices because fire safety products face certification, liability, maintenance, battery replacement, and installation-code requirements. Future competition will be shaped by three forces: global fire alarm OEMs defending high-value certified system positions, specialist wireless suppliers expanding in retrofit and temporary-site niches, and Chinese vendors scaling cost-effective NB-IoT/LoRa terminals through city-level fire safety digitalization projects.

This report studies the global Smart Fire Safety Wireless Terminal Devices production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Smart Fire Safety Wireless Terminal Devices and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Smart Fire Safety Wireless Terminal Devices that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Smart Fire Safety Wireless Terminal Devices total production and demand, 2021-2032, (Units)

Global Smart Fire Safety Wireless Terminal Devices total production value, 2021-2032, (USD Million)

Global Smart Fire Safety Wireless Terminal Devices production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Smart Fire Safety Wireless Terminal Devices consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Smart Fire Safety Wireless Terminal Devices domestic production, consumption, key domestic manufacturers and share

Global Smart Fire Safety Wireless Terminal Devices production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Smart Fire Safety Wireless Terminal Devices production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Smart Fire Safety Wireless Terminal Devices production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Smart Fire Safety Wireless Terminal Devices market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Siemens AG, Honeywell International Inc., Johnson Controls International plc, Hikvision, Resideo Technologies, Inc., Zhejiang Dahua Technology Co., Ltd., Halma plc, Gentex Corporation, Keenfinity Group, Kidde Global Solutions, etc.

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

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Smart Fire Safety Wireless Terminal Devices market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Smart Fire Safety Wireless Terminal Devices Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Smart Fire Safety Wireless Terminal Devices Market, Segmentation by Type:

Wireless Smoke Detector

Wireless Heat Detector

Wireless Manual Call Point

Wireless Sounder / Beacon

Other Wireless Fire Terminal

Global Smart Fire Safety Wireless Terminal Devices Market, Segmentation by Power Supply Mode:

Battery-powered Terminal

External Power with Backup Battery

Other

Global Smart Fire Safety Wireless Terminal Devices Market, Segmentation by Installation Method:

Ceiling-mounted Terminal

Wall-mounted Terminal

Other Installation Method

Global Smart Fire Safety Wireless Terminal Devices Market, Segmentation by Redundancy Design:

Single-path Terminal

Dual-path Terminal

Other

Global Smart Fire Safety Wireless Terminal Devices Market, Segmentation by Application:

Heritage Building Protection

Residential Smart Fire Safety

Industrial Risk Monitoring

Other Application Scenario

Companies Profiled:

Siemens AG

Honeywell International Inc.

Johnson Controls International plc

Hikvision

Resideo Technologies, Inc.

Zhejiang Dahua Technology Co., Ltd.

Halma plc

Gentex Corporation

Keenfinity Group

Kidde Global Solutions

Hochiki Corporation

Siterwell Electronics Co., Limited

Ei Electronics

Jade Bird Fire Co., Ltd.

Eurofyre Ltd.

Labor Strauss Sicherheitssysteme GmbH

NAPCO Security Technologies, Inc.

X-Sense Innovations Co., Ltd.

Wuhan Turboes Technology Co., Ltd.

Shenzhen CHITD Electronic Co., Ltd.

Key Questions Answered:

1. How big is the global Smart Fire Safety Wireless Terminal Devices market?
2. What is the demand of the global Smart Fire Safety Wireless Terminal Devices market?
3. What is the year over year growth of the global Smart Fire Safety Wireless Terminal Devices market?
4. What is the production and production value of the global Smart Fire Safety Wireless Terminal Devices market?
5. Who are the key producers in the global Smart Fire Safety Wireless Terminal Devices market?
6. What are the growth factors driving the market demand?

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