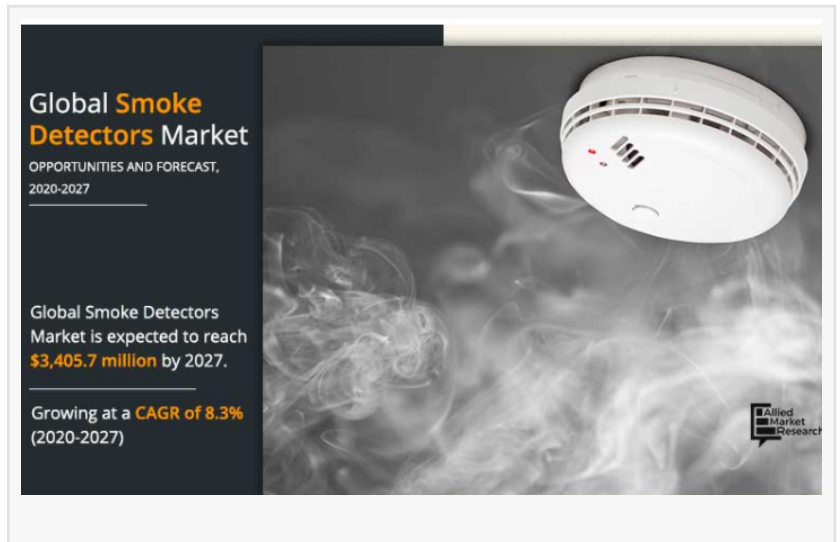


# Smoke Detector Market Worth \$3,405.7 Million in 2027 | Scope & Structure Analysis

*The increased consumer spending on construction activities, owing to availability of disposable income within the global population is a major factor.*

PORTLAND, OR, UNITED STATES,  
October 11, 2021 /EINPresswire.com/ --

[Smoke detectors](#) minimize the hazards caused due to accidental fire outbreaks by using an alarm system to detect accumulation of smoke. The smoke detectors may or may not be attached to water sprinklers which turn on with the discernment of smoke, and thereby avoid human and property loss. Fire safety is an important part of building planning and construction, and the stringent governmental laws are making it necessary to install smoke detection systems in commercial, residential, and industrial structures.



The global Smoke Detector Market size is expected to reach \$3,405.7 million in 2027, from \$1,807.0 million in 2019, growing at a CAGR of 8.3% from 2020 to 2027.

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The ionization smoke detectors are more responsive to flaming fires or immediate fires, whereas the photoelectric smoke detectors respond to smoldering fires, which are slowly spread without alarming the occupants. Thus, it is necessary for the engineers to design the fire prevention system considering criteria such as type of possible fire outbreak, size of rooms, number of occupants, type of building, and others to choose the suitable kind of detector. Taking this in consideration, the photoelectric smoke detectors are more widely utilized globally.

Key Market Players

Ceasefire Industries Pvt. Ltd.

Hochiki Corporation  
Honeywell International  
Johnson Control  
Nest labs  
Protec Fire Detection Plc  
Robert Bosch GmbH  
SECOM CO., LTD.  
Schneider Electric  
Siemens AG  
United Technologies Corporation

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Key Market Segmentation

By Installation Type

Hardwired Smoke Detectors  
Battery-operated Smoke Detectors

By Product Type

Ionization Smoke Detectors  
Photoelectric Smoke Detectors  
Dual Sensor Smoke Detectors  
Others

By Enduser

Commercial  
Manufacturing  
Residential  
Automotive  
Telecommunications  
Oil, Gas,&Mining  
Others

By Region

North America  
Europe  
Asia-Pacific

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