

Public Safety Sensors Market by Sensor Type (Level Sensor, Temperature Sensor, Proximity Sensor, Acoustic Wave Sensor, Pressure Sensor, Humidity Sensor, Gas Sensor, and Others) and Application (Indoor & Outdoor Gunshot Detector, Fall Detection, Flood Detection, Car Crash Detection, Infrastructure Failure Detectors and Others): Global Opportunity Analysis and Industry Forecast, 2020 - 2027

<https://marketpublishers.com/r/PD6D3BCBAB19EN.html>

Date: September 2020

Pages: 276

Price: US\$ 5,769.00 (Single User License)

ID: PD6D3BCBAB19EN

Abstracts

The global public safety sensors market was valued at \$1.46 billion in 2019, and is projected to reach \$2.44 billion by 2027, registering a CAGR of 7.1% from 2020 to 2027.

The public safety sensors market holds a substantial scope for growth globally. Currently, it is in its continuous growing stage. There is an increase in demand for public safety sensors due to their wide usage in healthcare industry. Manufacturers of wearable devices are incorporating more safety sensors in their devices to add additional features and keep ahead of other players in the highly competitive market.

The report analyzes the global public safety sensors market covering different technologies used for manufacturing and various sensor types. Sensor is a device that detects physical input such as light, heat, motion, moisture, pressure, or any other entity, and responds by producing an output on a display or transmits the information in electronic form for further processing. Public safety sensors have a wide range of applications in automobiles such as car crash detection, and airbag activation. These sensors have ample opportunities in wearable devices for healthcare applications,

which will boost the market growth of public safety sensors market.

Factors such as growth in trends toward Internet of Things (IoT), stringent government regulations pertaining to the implementation of leak detection systems and advancements of sensors for public safety applications are major factors which are driving the public safety sensors market globally. However, incorporating the sensor in devices incurs extra value and reduces life of the device, which is expected to hinder the market growth to a certain extent. The global public safety sensors market size is segmented based on sensor type, application and region. By sensor type, the market is categorized into level sensor, temperature sensor, proximity sensor, acoustic wave sensor, pressure sensor, humidity sensor, gas sensor, and other sensors. By application, the market is analyzed across indoor & outdoor gunshot detector, fall detection, flood detection, car crash detection, infrastructure failure detectors and others. Based on region, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA along with its prominent countries.

The major companies profiled in the report include ABB Ltd., FIBARO, Baumer, Rockwell Automation, Siemens AG, Schneider Electric, Infineon Technologies, Texas Instruments, Sensors Industries and Keyence Corporations. These key players have adopted strategies, such as product portfolio expansion, mergers & acquisitions, agreements, geographical expansion, and collaborations, to enhance their market penetration.

KEY BENEFITS FOR STAKEHOLDERS

This study includes the analytical depiction of the public safety sensors market forecast along with the current trends and future estimations to determine the imminent investment pockets.

The report presents information regarding the key drivers, restraints, and opportunities in the public safety sensors market.

The public safety sensors market trends are quantitatively analyzed from 2019 to 2027 to highlight the financial competency of the industry.

Porter's five forces analysis illustrates the potency of the buyers and suppliers in the industry.

GLOBAL PUBLIC SAFETY SENSORS MARKET SEGMENTATION

By Sensor Type

Level Sensor

Temperature Sensor

Proximity Sensor

Acoustic Wave Sensor

Pressure Sensor

Humidity Sensor

Gas Sensor

Others

By Application

Indoor & Outdoor Gunshot Detector

Fall Detection

Flood Detection

Car Crash Detection

Infrastructure Failure Detectors

Others

BY REGION

North America

U.S.

Canada

Mexico

Europe

UK

Germany

France

Italy

Rest of Europe

Asia-Pacific

China

Japan

India

South Korea

Rest of Asia-Pacific

LAMEA

Latin America

Middle East

Africa

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