

IoT in Public Safety Market by Component (Solution and Service), Type (Surveillance Systems, Incident Management & Response, Disaster Management, Security Systems and Others), and End User (Government & Public Sector, Transportation, Healthcare, Retail, Education, Manufacturing and Others): Global Opportunity Analysis and Industry Forecast, 2020–2027

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Abstracts

IoT in public safety refers to the use of various IoT devices, such as sensor, surveillance camera, and other systems, for increasing the safety and security of public for various dangers. In addition, IoT devices help users to monitor real-time data from various connected devices and alert the user from harmful & risky activity around them before it occurs. Furthermore, IoT devices provide new means of intelligence for public safety, which include improved situation awareness, prevention, mitigation, response, and recovery supporting automated notifications. Therefore, all these factors collectively contribute toward the growth of the IoT in public safety market.

Surge in number of smart city projects across developing nations and rise in adoption of machine learning and AI-based public safety solutions boost the growth of the global IoT in public safety market. In addition, increasing number of natural calamities and terrorist attacks across the globe positively impacts the growth of the market. However, high implementation cost and budget constraint for deploying smart devices are expected to hamper the market growth. On the contrary, growing adoption of IoT technology among various industries is expected to offer remunerative opportunities for the expansion of the market during the forecast period.

The global IoT in public safety market is segmented into component, type, end user, and region. In terms of component, the market is bifurcated into solution and service. Depending on type, it is fragmented into surveillance systems, incident management & response, disaster management, security systems and others. As per end user, the market is segregated into government & public sector, transportation, healthcare, retail, education, manufacturing and others. Region-wise, it is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The key players profiled in the IoT in public safety market analysis are Cisco Systems, Inc., Huawei Technologies Co., Ltd., Hitachi Ventara, Intel Corporation, IBM Corporation, Microsoft Corporation, NEC Corporation, Siemens AG, Sierra Wireless, and West Corporation. These players have adopted various strategies to increase their market penetration and strengthen their position in the industry.

KEY BENEFITS FOR STAKEHOLDERS

The study provides an in-depth analysis of the global IoT in public safety market forecast along with the current trends and future estimations to elucidate the imminent investment pockets.

Information about key drivers, restraints, & opportunities and their impact analysis on the global market is provided in the report.

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

The quantitative analysis of the market from 2020 to 2027 is provided to determine the market potential.

Key Market Segments

By Component

Solution

Service

By Type

Surveillance Systems

Incident Management & Response

Disaster Management

Security Systems

Others

By End User

Government & Public Sector

Transportation

Healthcare

Retail

Education

Manufacturing

Others

By Region

North America

U.S.

Canada

Mexico

Europe

UK

Germany

France

Italy

Spain

Netherlands

Rest of Europe

Asia-Pacific

China

Japan

South Korea

Singapore

India

Rest of Asia-Pacific

LAMEA

Latin America

Middle East

Africa

KEY MARKET PLAYERS

Cisco Systems, Inc.

Huawei Technologies Co., Ltd.

Hitachi Ventara

Intel Corporation

IBM Corporation

Microsoft Corporation

NEC Corporation

Siemens AG

Sierra Wireless

West Corporation

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