

Occupancy Sensor Market Trends, Share, Size, Growth, Scope and Analysis 2021-2026

According to the latest report by IMARC Group, The global occupancy sensor market to grow at a CAGR of 15.5% during 2021-2026.

SHERIDAN, WYOMING, UNITED STATES, April 11, 2022 /EINPresswire.com/ -- According to the latest report by IMARC Group "Occupancy Sensor Market: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2021-2026", The [global occupancy sensor market](#) exhibited strong growth during 2015-2020. Looking forward, IMARC Group expects the global market to grow at a CAGR of 15.5% during the forecast period (2021-2026).

Occupancy sensors, also known as vacancy sensors, are devices that automatically regulate the functioning of installed equipment and appliances based on the occupancy of a room. These sensors are generally installed for controlling the ventilation, temperature, light, security, and surveillance systems. Most commonly, occupancy sensors utilize passive infrared, ultrasonic, and dual technologies for their operations. They are energy-efficient, highly flexible, maintenance-free, and cost-effective, with easy installation. Owing to this, occupancy sensors find wide applications across several commercial, industrial, and residential spaces, along with usage in the automobile industry.

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Note: We are regularly tracking the direct effect of COVID-19 on the market, along with the indirect influence of associated industries. These observations will be integrated into the report.

Market Trends:

The increasing demand for energy-efficient devices, coupled with government policies for reducing carbon emissions and developing green buildings, have fueled the market growth. Moreover, various technological advancements, such as the introduction of image processing occupancy sensors (IPOS), intelligent occupancy sensors, and micro-phonics, have increased their popularity across the world. Apart from this, the rise in traffic congestion issues has led to the increasing installation of occupancy sensors, such as the Internet of Things (IoT) sensors and ultrasonic sensors for better traffic management. Additionally, they are increasingly being

installed in passenger cars and light and heavy commercial vehicles.

Market Breakup by Network Type:

Wired
Wireless

Market Breakup by Technology:

Passive Infrared
Ultrasonic
Dual Technology
Others

Market Breakup by Building Type:

Residential
Commercial

Market Breakup by Coverage Area:

Less Than 89 Degree
90 Degree-179 Degree
180 Degree-360 Degree

Market Breakup by Application:

Lighting Control
HVAC
Security Surveillance

Market Breakup by Region:

North America (United States, Canada)
Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, Others)
Europe (Germany, France, United Kingdom, Italy, Spain, Russia, Others)
Latin America (Brazil, Mexico, Others)
Middle East and Africa

Competitive Landscape with Key Player:

Honeywell International
Eaton Corporation

Schneider Electric
Legrand
Acuity Brands
Leviton Manufacturing
Pammvi Group
General Electric
Koninklijke Philips N.V.
Hubbell Building Automation
Texas Instruments
Johnson Controls
Lutron Electronics, etc.

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As the novel coronavirus (COVID-19) crisis takes over the world, we are continuously tracking the changes in the markets, as well as the industry behaviours of the consumers globally and our estimates about the latest market trends and forecasts are being done after considering the impact of this pandemic.

If you want latest primary and secondary data (2021-2026) with Cost Module, Business Strategy, Distribution Channel, etc. Click request free sample report, published report will be delivered to you in PDF format via email within 24 to 48 hours of receiving full payment.

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