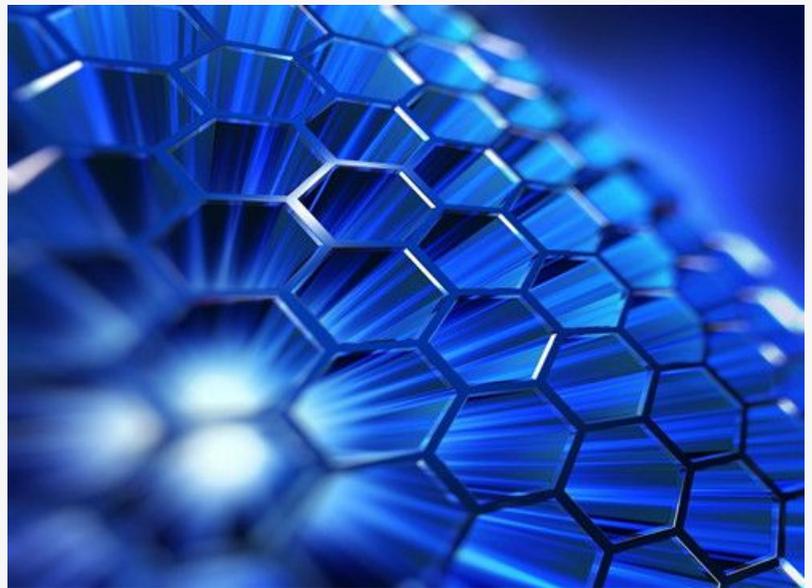


Smart Material Market Share by Application, End-User, Opportunity Analysis and Industry Forecast, 2022 | 14.9% CAGR

Global Smart Material Market is classified based on geography into North America, Europe, Asia-Pacific, and LAMEA.

PORTLAND, UNITED STATES, USA, October 14, 2021 /EINPresswire.com/ -- The global [Smart material market](#) is classified based on geography into North America, Europe, Asia-Pacific, and LAMEA. Asia-Pacific generated the largest revenue in 2015, followed by North America. Asia-Pacific is projected to expand at the highest CAGR of around 16% during forecast period.



Smart Material Industry

In the year 2015, the actuator & motor segment dominated the market with around 44% share, owing to high performance, innovation, and continuous improvements in variety of industrial applications. In terms of growth, the sensor segment is projected to expand at the highest CAGR of around 18% during the forecast period. This is attributed to widening applications of connected devices equipped with smart sensors by end users.

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A new report by Allied Market Research, titled, "Smart Material Market - Global Opportunity Analysis and Industry Forecast, 2015 - 2022," projects that the global smart material market is expected to generate revenue of \$72.63 billion by 2022, with an estimated CAGR of 14.9% from 2016 to 2022.

Among key end users, industrial segment led the market followed by defense & aerospace, both collectively accounted for around 62% of the market revenue in 2015.

In the year 2015, Asia-Pacific was the highest revenue-generating region, owing to high adoption

of products developed by using smart materials in various end-user industries such as automotive, manufacturing, construction, and defense along with large number of small players offering smart materials. Furthermore, the region is projected to continue its dominance throughout the forecast period, due to increasing adoption of Internet of things (IoT) applications.

North America was the second largest market, in terms of revenue generation, followed by Europe. Major factors that boost the smart material market in Asia-Pacific region include growing geriatric population, declining prices of smart materials, and improving standards of living in countries such as India, China, and Japan. In addition, evolution in IoT and increasing demand for connected devices are projected to drive the market growth worldwide.

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Key Findings of the Smart Material Market Study:

1. Major driving forces for the growth of smart material market are increasing penetration of consumer electronics, rising uptake of connected devices among various end-user industries, and continuous technological advancements.
2. Transducer segment dominated the smart material market in 2015; however, the sensor segment is expected to grow at a fastest CAGR.
3. Asia-Pacific dominated the market in 2015, and is expected to register the fastest growth over the forecast period.

The report features a competitive scenario of the global smart material market. It provides a comprehensive analysis of key growth strategies adopted by major players. Key players adopt product launches, digital expansion, and mergers & acquisitions as their key growth strategies to expand their presence and gain a competitive edge. Companies profiled in the report include KYOCERA Corporation, Noliac A/S, APC International, Ltd., TDK Corporation, CTS Corporation, Channel Technologies Group, LLC, LORD Corporation, Advanced Cerametrics, Inc., Metglas Inc., and CeramTech GmbH.

About Us

Allied Market Research (AMR) is a market research and business-consulting firm of Allied Analytics LLP, based in Portland, Oregon. AMR offers market research reports, business solutions, consulting services, and insights on markets across 11 industry verticals. Adopting extensive research methodologies, AMR is instrumental in helping its clients to make strategic business decisions and achieve sustainable growth in their market domains. We are equipped with skilled analysts and experts, and have a wide experience of working with many Fortune 500 companies and small & medium enterprises

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