

# Air Quality Monitoring Market will Register a Significant CAGR of 9.2 % During Period 2016-2022 | Post COVID19 Impact

*Air Quality Monitoring Market is expected to garner \$6,889 million by 2022, registering a CAGR of 9.2% during the period 2016-2022.*

PORTLAND, OREGON , UNITED STATES, January 5, 2021 /EINPresswire.com/ -- The growth of the [air quality monitoring market](#) is attributed to factors such as supportive government regulations regarding effective monitoring and control of air pollution and increasing public-private funding for air pollution monitoring. Moreover, increasing awareness among the populace regarding health problems caused due to polluted air has supplemented the market growth. However, high prices of these monitors and technical complexities involved in deploying them have hampered the market growth.

Market players offer air quality monitors in two basic categories, namely indoor and outdoor. Indoor air quality monitors segment dominates the global market, owing to increase in prevalence of smart home and green building concepts and growing consumer preference for pollution-free indoor environment. Emerging government regulations and new building standards have increased the deployment of air quality monitors worldwide. Outdoor air quality monitor segment is expected to grow rapidly due to increase in use of air quality monitoring systems in industrial establishments and upsurge in installation of air quality monitoring network.

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Air quality monitors are used to quantitatively monitor the chemical, biological, and physical pollutants. Chemical pollutant segment dominates the market due to increased level of toxic pollutants in air. Air quality monitors would continue to find demand to detect the physical pollutant due to increased level of pollutants such as dust, smoke especially in emerging countries.

Air quality monitors are used in various [industrial sectors](#) such as oil and gas, power generation plants, food & beverages, and pharmaceutical. Moreover, commercial and residential premises, government agencies, and academic institutes are the key end users of these monitors. Government agencies and academic institutes segments dominate the market due to their burgeoning in research laboratories and government offices. Stringent government norms for

industrial sector regarding air quality monitoring are expected to boost their demand in power generation plants and oil and gas sectors.

The market is segmented on the basis of four regions, namely, North America, Europe, Asia-Pacific, and LAMEA. North America and Europe regions account for majority of the market share, owing to stringent government regulations and growing awareness about health problems caused due to exposure to polluted air. Asia-Pacific and LAMEA regions are expected to grow at a comparatively higher rate due to implementation of government norms regarding air quality for industrial customers. The U.S. and China have emerged as prominent markets for air quality monitors across the globe due to heavy air pollution in these countries.

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Key findings of air quality monitoring market study:

The global air quality monitoring market has witnessed steady growth in the recent years, owing to increasing level of air pollution across the globe.

The outdoor air quality monitor segment is anticipated to grow at the fastest rate owing to rapid urbanization and industrialization in emerging economies.

The chemical pollutant segment dominates the market due to commercialization of gas and chemical detection sensors.

China and India have emerged as the prominent markets in the Asia-Pacific region, owing to increasing pollution in these countries.

Market players have launched innovative solutions to increase their geographical outreach.

The key player profiled in the report include Emerson Electric Co., General Electric Company, Siemens AG, Testo AG, 3M Company, Horiba, Ltd., Merck KGAA, Teledyne Technologies Inc., Servomex Group Ltd., and Thermo Fisher Scientific, Inc. Market players have adopted product launch as their primary development strategy due to their growing focus on catering to the emerging needs of customers.

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David Correa

Allied Analytics LLP

+1 800-792-5285

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