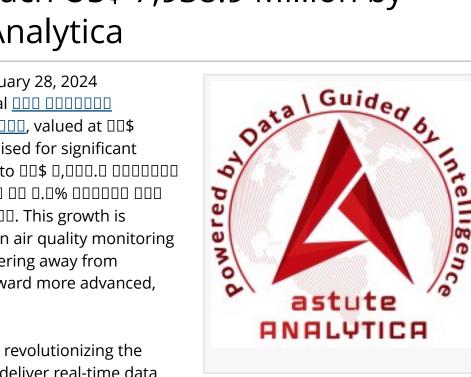


# Global Air Quality Monitoring System Market: Projected to Reach US\$ 7,938.9 Million by 2031 | Astute Analytica



The emerging AQM systems are revolutionizing the industry with their capability to deliver real-time data collection, thorough analysis, and immediate reporting.

This technological advancement ensures that actionable insights are at the forefront, enabling swift decision-making processes to combat air pollution effectively. The precision and efficiency of these systems not only enhance environmental health but also support the global commitment to sustainable living.

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A significant driver of this market expansion is the global rise in smart cities and smart infrastructure initiatives. Governments and municipalities are increasingly recognizing the value of incorporating advanced AQM systems into their smart city blueprints. This strategic move aims to foster healthier, more sustainable urban environments by meticulously assessing air quality, pinpointing pollution sources, and executing precise interventions.

The report emphasizes the market size, segment size, competitor landscape, recent status, and development trends in the air quality monitoring system market. Additionally, it provides a detailed cost analysis and supply chain information.

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The global air quality monitoring system market is expected to witness substantial growth between 2022 and 2030, with a positive outlook for 2022 and beyond. Key players in the industry are adopting effective strategies, which are anticipated to further expand the market and create numerous opportunities for advancement.

# By Component

Devices and Equipment Software Services By System Type

Outdoor Air Quality Monitoring Systems
Portable
Fixed
Indoor Air Quality Monitoring Systems
Portable
Fixed
By Product

Ambient Gas Monitors
Ambient Particulate Monitors
Source Gas Monitors
Emissions Calibrators
Wastewater Gas Monitors
By Grade

Laboratory-grade Monitors Commercial-grade Monitors Outdoor Air Quality Monitors In-duct Air Quality Monitors Interior Air Quality Monitors Customer-grade Monitors By Sampling

Manual Monitoring
Stack Monitoring
Passive Sampling
Active Sampling
Others
By Industry

Residential

Homes

Multi-family Housing

Commercial

Hospitality

Education

Offices & Large Buildings

Retail

Healthcare

Others

Industrial

Construction

**Energy & Mining** 

**Tunnels & Parking Spaces** 

**Manufacturing Plants** 

Automotive

Others

**Smart Cities** 

By Region

North America

The U.S.

Canada

Mexico

Europe

Western Europe

The UK

Germany

France

Italy

Spain

Rest of Western Europe

Eastern Europe

Poland

Russia

Rest of Eastern Europe

Asia Pacific

China

India

Japan

Australia & New Zealand

**ASEAN** 

Rest of Asia Pacific Middle East Africa (MEA)

**UAE** 

Saudi Arabia

South Africa

Rest of MEA

South America

Argentina

Brazil

Rest of South America

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## 

The report highlights the key players in the air quality monitoring system market, offering valuable insights through detailed company profiles. These profiles encompass descriptions, business overviews, revenue insights, gross margins, product offerings, recent developments, historical data, and more.

Thermo Fisher Scientific

Kunak

Clarity

AirQino

Siemens AG

**Emerson Electric** 

General Electric Company

PerkinElmer, Inc.

Merck Group

Honeywell International Inc.

Horiba

Teledyne Technologies

Spectris plc

Airly

eLichens

Testo SE & Co. KGaA

**ECOMESURE** 

Oizom Instruments Pvt. Ltd

TSI Incorporated

Tisch Environmental

Other Prominent Players

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Leveraging Data to Inform Business Choices and Highlight Opportunities: The report offers valuable insights into industry trends, consumer behavior, and competitor analysis, enabling companies to make informed decisions about product development, pricing, and marketing strategies.

thorough understanding of the market and its dynamics, allowing companies to compare and benchmark their performance against key competitors.

In summary, the Global air quality monitoring system market Report 2023 offers a comprehensive analysis of the air quality monitoring system market, including market size, segmentation, key players, and growth strategies. It provides valuable insights for businesses to make informed decisions, gain a competitive advantage, and maximize profits.

# 

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They are able to make well-calibrated decisions and leverage highly lucrative opportunities while surmounting the fierce challenges all because we analyse for them the complex business

environment, segment-wise existing and emerging possibilities, technology formations, growth estimates, and even the strategic choices available. In short, a complete package. All this is possible because we have a highly qualified, competent, and experienced team of professionals comprising business analysts, economists, consultants, and technology experts. In our list of priorities, you-our patron-come at the top. You can be sure of the best cost-effective, value-added package from us, should you decide to engage with us.

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