

# **Environmental Monitoring Market by Component (Particulate Detection, Chemical Detection, Biological Detection, Temperature Sensing, Moisture Detection, and Noise Measurement), Product Type (Environmental Monitoring Sensors, Environmental Monitors, Environmental Monitoring Software and Wearable Environmental Monitors), Sampling Method (Continuous Monitoring, Active Monitoring, Passive Monitoring, and Intermittent Monitoring), and Application (Air Pollution Monitoring, Water Pollution Monitoring, Soil Pollution Monitoring, and Noise Pollution Monitoring): Global Opportunity Analysis and Industry Forecast, 2019–2026**

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## **Abstracts**

Environment monitoring is process of controlling and monitoring the state of the environment after completing the industrial functionalities and operations. The primary purpose of environment monitoring is to detect changes in the temperature, airflow, humidity, smoke, and to find the presence of water in the remote sites. Furthermore, the system is used by different government and industrial applications for tracking and detecting the changes in temperature, particulate matter, humidity, chemical air pollutants, water quality, and noise level. In addition, these sensors are used by environment monitoring system for detecting the above-mentioned attributes and provides various alerts to the users in case pollution levels increase.

Rise in health concern and increase in deaths due to surge in pollution levels and rise in the need for better resource management drive the growth of the market. In addition, ongoing installation of environmental monitoring sensors and development of environmentally friendly industries propel the growth of the market. However, high product costs and slow implementation of pollution control reforms in emerging countries are expected to impede the market growth. Furthermore, rise in participation and investments by businesses for deployment of pollution monitoring is expected to present major opportunities for the expansion of the market in future.

The global environmental monitoring market is segmented into component, product type, sampling method, application and region. In terms of component, it is categorized into particulate detection, chemical detection, biological detection, temperature sensing, moisture detection and noise measurement. In terms of product type, the market is classified into environmental monitoring sensors, environmental monitors, environmental monitoring software, and wearable environmental monitors. By sampling method, the market is categorized into continuous monitoring, active monitoring, passive monitoring and intermittent monitoring. As per application, the market is classified into air pollution monitoring, water pollution monitoring, soil pollution monitoring and noise pollution monitoring. Region wise, it is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The report analyses the profiles of key players operating in the market Honeywell International, Inc., General Electric, Emerson Electric Co., Teledyne Technologies Incorporated, Thermofisher Scientific, 3M, Siemens AG, TE Connectivity, Merck KGaA and Danaher 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 environmental monitoring market along with the current & future trends to elucidate the imminent investment pockets.

Information about key drivers, restrains, and opportunities and their impact analysis on the market size is provided in the report.

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

The quantitative analysis of the global environmental monitoring market from 2019 to 2026 is provided to determine the market potential.

## Key market segments

### By Component

Particulate Detection

Chemical Detection

Biological Detection

Temperature Sensing

Moisture Detection

Noise Measurement

### By Product Type

Environmental Monitoring Sensors

Environmental Monitors

Environmental Monitoring Software

Wearable Environmental Monitors

### By Sampling Method

Continuous Monitoring

Active Monitoring

Passive Monitoring

## Intermittent Monitoring

### By Application

Air Pollution Monitoring

Water Pollution Monitoring

Soil Pollution Monitoring

Noise Pollution Monitoring

### By Region

North America

U.S.

Canada

Europe

UK

Germany

France

Rest of Europe

Asia-Pacific

China

India

Japan

Rest of Asia-Pacific

LAMEA

Latin America

Middle East

Africa

## KEY MARKET PLAYERS

Honeywell International, Inc.

General Electric

Emerson Electric Co.

Teledyne Technologies Incorporated

ThermoFisher Scientific

3M

Siemens AG

TE Connectivity

Merck KGaA

Danaher Corporation.

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