

Environmental Sensor Market Size and Forecast (2021 - 2034), Global and Regional Share, Trend, and Growth Opportunity Analysis Report Coverage: By Type (Temperature, Humidity, Gas/Air Quality, Ultraviolet (UV) Detection, Soil Moisture, Water Quality, Integrated), Deployment (Fixed, Portable, Wearable), Vertical (Industrial, Government & Public Utilities, Consumer Electronics, Healthcare & Pharmaceuticals, Residential, Others), Connectivity (Wired, Wireless), and Geography (North America, Europe, Asia Pacific, Middle East and Africa, and South America)

<https://marketpublishers.com/r/E446AAA1B9E9EN.html>

Date: March 2026

Pages: 302

Price: US\$ 4,450.00 (Single User License)

ID: E446AAA1B9E9EN

Abstracts

The Environmental Sensor Market size was valued at US\$ 2.28 billion in 2025 and is expected to reach US\$ 4.38 billion by 2034. The environmental sensor market is estimated to register a CAGR of 7.7% during 2026–2034.

The North America environmental sensor market is experiencing steady growth, driven by increasing awareness of environmental sustainability, the need for regulatory compliance, and the rapid adoption of smart technologies. Industries, municipalities, and commercial enterprises are investing in advanced sensing solutions to monitor air quality, industrial emissions, and other ecological parameters in real time. The growing focus on smart infrastructure and IoT-enabled monitoring systems is further supporting the market expansion.

In January 2026, IotaComm—a digital infrastructure company specializing in Physical

Artificial Intelligence (Physical AI) for smart buildings and smart cities—announced its 800 MHz LoRaWAN Reference Design, a comprehensive hardware, software, and modem architecture for developing devices operating on FCC-licensed spectrum. Alongside this launch, IotaComm introduced its Environmental Sensor—the first commercial device built on the platform—which received FCC equipment authorization, validating its readiness for commercial-scale deployment. This milestone highlights the increasing emphasis on deploying intelligent sensor solutions across urban and industrial environments to enhance operational efficiency and environmental monitoring capabilities.

In Canada, the Environmental Protection Act (CEPA) provides a strong regulatory framework to safeguard the environment and promote sustainable practices. Industries and businesses navigating this complex compliance landscape can leverage advanced environmental sensors to monitor, report, and mitigate environmental impacts efficiently. The integration of such solutions supports adherence to regional regulations while enabling data-driven environmental management strategies.

Overall, the North American environmental sensor market is poised for continued growth, supported by technological innovation, regulatory initiatives, and rising adoption across industrial, commercial, and municipal applications.

The US environmental sensor market is witnessing steady growth, driven by increasing regulatory focus on environmental protection, rising awareness of sustainability, and the growing adoption of smart monitoring technologies across industrial and urban sectors. Businesses and government agencies are investing in advanced sensors to monitor air quality, water resources, and other ecological parameters efficiently.

In January 2026, researchers at Georgia Tech commercialized a new technology through the startup Skopii, translating lab-developed imaging and AI technology into a market-ready platform for faster and more accessible microbial monitoring. This initiative demonstrates the trend toward leveraging innovative sensor technologies and artificial intelligence to enhance environmental monitoring capabilities. Such developments support real-time data collection and analysis, enabling organizations to respond promptly to environmental changes while maintaining regulatory compliance. Market players in the US are increasingly focusing on solutions that combine high accuracy, energy efficiency, and connectivity, supporting industrial sustainability and smart city initiatives.

Honeywell International; Sensirion AG; Siemens; ams OSRAM AG; Bosch GmbH;

Schneider Electric; Amphenol Corporation; Texas Instrument Corporation; AVTECH Software, Inc.; and Apogee Instruments, Inc. are among the key environmental sensor market players that are profiled in this market study.

The overall environmental sensor market size has been derived using both primary and secondary sources. Exhaustive secondary research has been conducted using internal and external sources to obtain qualitative and quantitative information related to the environmental sensor market size. The process also helps obtain an overview and forecast of the market with respect to all the market segments. Also, multiple primary interviews have been conducted with industry participants to validate the data and gain analytical insights. This process includes industry experts such as VPs, business development managers, market intelligence managers, and national sales managers, along with external consultants such as valuation experts, research analysts, and key opinion leaders, specializing in the environmental sensor market.

Reason to buy

Saves and reduces time required for identifying the market growth, size, leading players, and segments in the global Environmental Sensor market.

Highlights key business priorities to assist companies in realigning their business strategies

Emphasizes key findings and recommendations that uncover emerging industry trends in the global Environmental Sensor market, enabling stakeholders across the value chain to craft effective long-term strategies

Develop/modify business expansion plans by analyzing substantial growth prospects in mature and emerging markets

Scrutinizes in-depth global Environmental Sensor market trends, along with factors driving the market, as well as those hindering it

Enhances the decision-making process by understanding the strategies that underpin commercial interest with respect to client products, segmentation, pricing, and distribution

Contents

1. EXECUTIVE SUMMARY

- 1.1 Analyst Market Outlook
- 1.2 Market Attractiveness

2. ENVIRONMENTAL SENSOR MARKET LANDSCAPE

- 2.1 Overview
- 2.2 Value Chain Analysis
- 2.3 Supply Chain Analysis
 - 2.3.1 List of Manufacturers/Suppliers
 - 2.3.2 List of Potential Customers (Upto 50)
- 2.4 Porter`s Five Force Analysis
- 2.5 PEST Analysis
- 2.6 Impact of Artificial Intelligence (AI)
- 2.7 Sustainability and ESG Trends
- 2.8 Regulatory Framework

3. COMPETITIVE LANDSCAPE

- 3.1 Company Benchmarking by Key Players
- 3.2 Market Share Analysis, 2025 – By Key Players
- 3.3 Market Concentration

4. ENVIRONMENTAL SENSOR MARKET – KEY INDUSTRY DYNAMICS

- 4.1 Market Drivers
 - 4.1.1 Stringent Environmental Regulations
 - 4.1.2 Rise in Industrialization
- 4.2 Market Restraints
 - 4.2.1 High Initial Installation Costs
 - 4.2.2 Maintenance and Calibration Challenges
 - 4.2.3 Data Accuracy and Reliability Issues
- 4.3 Market Opportunities
 - 4.3.1 Emerging Economies Present Substantial Opportunities
 - 4.3.2 Expansion of Smart Cities
 - 4.3.3 Portable and Wearable Environmental Sensors

4.4 Future Trends

- 4.4.1 Technological Innovations (MEMS & Nano Sensors)
- 4.4.2 Integration with AI & Big Data Analytics
- 4.4.3 Climate Change Monitoring Programs

4.5 Impact of Drivers and Restraints

5. ENVIRONMENTAL SENSOR MARKET – GLOBAL MARKET ANALYSIS

5.1 Environmental Sensor Market Revenue (US\$ Million), 2021–2034

5.2 Environmental Sensor Market Forecast and Analysis

6. ENVIRONMENTAL SENSOR MARKET REVENUE ANALYSIS – TYPE

6.1 Environmental Sensor Market Forecasts and Analysis by Type

6.1.1 Temperature

6.1.1.1 Overview

6.1.1.2 Temperature: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

6.1.2 Humidity

6.1.2.1 Overview

6.1.2.2 Humidity: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

6.1.3 Gas or Air Quality

6.1.3.1 Overview

6.1.3.2 Gas or Air Quality: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

6.1.4 Ultraviolet (UV) Detection

6.1.4.1 Overview

6.1.4.2 Ultraviolet (UV) Detection: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

6.1.5 Soil Moisture

6.1.5.1 Overview

6.1.5.2 Soil Moisture: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

6.1.6 Water Quality

6.1.6.1 Overview

6.1.6.2 Water Quality: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

6.1.7 Integrated

6.1.7.1 Overview

6.1.7.2 Integrated: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

7. ENVIRONMENTAL SENSOR MARKET REVENUE ANALYSIS – CONNECTIVITY

7.1 Environmental Sensor Market Forecasts and Analysis by Connectivity

7.1.1 Wired

7.1.1.1 Overview

7.1.1.2 Wired: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

7.1.2 Wireless

7.1.2.1 Overview

7.1.2.2 Wireless: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

8. ENVIRONMENTAL SENSOR MARKET REVENUE ANALYSIS – DEPLOYMENT

8.1 Environmental Sensor Market Forecasts and Analysis by Deployment

8.1.1 Fixed

8.1.1.1 Overview

8.1.1.2 Fixed: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

8.1.2 Portable

8.1.2.1 Overview

8.1.2.2 Portable: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

8.1.3 Wearable

8.1.3.1 Overview

8.1.3.2 Wearable: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

9. ENVIRONMENTAL SENSOR MARKET REVENUE ANALYSIS – VERTICAL

9.1 Environmental Sensor Market Forecasts and Analysis by Vertical

9.1.1 Industrial

9.1.1.1 Overview

9.1.1.2 Industrial: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

9.1.2 Government and Public Utilities

9.1.2.1 Overview

9.1.2.2 Government and Public Utilities: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

9.1.3 Consumer Electronics

9.1.3.1 Overview

9.1.3.2 Consumer Electronics: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

9.1.4 Healthcare and Pharmaceuticals

9.1.4.1 Overview

9.1.4.2 Healthcare and Pharmaceuticals: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

9.1.5 Residential

9.1.5.1 Overview

9.1.5.2 Residential: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

9.1.6 Others

9.1.6.1 Overview

9.1.6.2 Others: Environmental Sensor Market – Revenue, 2021–2034 (US\$ Million)

10. ENVIRONMENTAL SENSOR MARKET – GEOGRAPHICAL ANALYSIS

10.1 North America

10.1.1 North America Environmental Sensor Market Overview

10.1.2 North America: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

10.1.3 North America: Environmental Sensor Market – By Segmentation

10.1.3.1 Type

10.1.3.2 Connectivity

10.1.3.3 Deployment

10.1.3.4 Vertical

10.1.4 North America: Environmental Sensor Market Breakdown by Countries

10.1.4.1 United States Market

10.1.4.1.1 United States: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

10.1.4.1.2 United States: Environmental Sensor Market – By Segmentation

10.1.4.1.2.1 Type

10.1.4.1.2.2 Connectivity

10.1.4.1.2.3 Deployment

10.1.4.1.2.4 Vertical

10.1.4.2 Canada Market

10.1.4.2.1 Canada: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

10.1.4.2.2 Canada: Environmental Sensor Market – By Segmentation

10.1.4.2.2.1 Type

- 10.1.4.2.2.2 Connectivity
- 10.1.4.2.2.3 Deployment
- 10.1.4.2.2.4 Vertical
- 10.1.4.3 Mexico Market
 - 10.1.4.3.1 Mexico: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)
 - 10.1.4.3.2 Mexico: Environmental Sensor Market – By Segmentation
 - 10.1.4.3.2.1 Type
 - 10.1.4.3.2.2 Connectivity
 - 10.1.4.3.2.3 Deployment
 - 10.1.4.3.2.4 Vertical
- 10.2 Europe
 - 10.2.1 Europe Environmental Sensor Market Overview
 - 10.2.2 Europe: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)
 - 10.2.3 Europe: Environmental Sensor Market – By Segmentation
 - 10.2.3.1 Type
 - 10.2.3.2 Connectivity
 - 10.2.3.3 Deployment
 - 10.2.3.4 Vertical
 - 10.2.4 Europe: Environmental Sensor Market Breakdown by Countries
 - 10.2.4.1 Germany Market
 - 10.2.4.1.1 Germany: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)
 - 10.2.4.1.2 Germany: Environmental Sensor Market – By Segmentation
 - 10.2.4.1.2.1 Type
 - 10.2.4.1.2.2 Connectivity
 - 10.2.4.1.2.3 Deployment
 - 10.2.4.1.2.4 Vertical
 - 10.2.4.2 France Market
 - 10.2.4.2.1 France: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)
 - 10.2.4.2.2 France: Environmental Sensor Market – By Segmentation
 - 10.2.4.2.2.1 Type
 - 10.2.4.2.2.2 Connectivity
 - 10.2.4.2.2.3 Deployment
 - 10.2.4.2.2.4 Vertical
 - 10.2.4.3 Italy Market
 - 10.2.4.3.1 Italy: Environmental Sensor Market Revenue and Forecasts, 2021–2034

(US\$ Million)

10.2.4.3.2 Italy: Environmental Sensor Market – By Segmentation

10.2.4.3.2.1 Type

10.2.4.3.2.2 Connectivity

10.2.4.3.2.3 Deployment

10.2.4.3.2.4 Vertical

10.2.4.4 United Kingdom Market

10.2.4.4.1 United Kingdom: Environmental Sensor Market Revenue and Forecasts,
2021–2034 (US\$ Million)

10.2.4.4.2 United Kingdom: Environmental Sensor Market – By Segmentation

10.2.4.4.2.1 Type

10.2.4.4.2.2 Connectivity

10.2.4.4.2.3 Deployment

10.2.4.4.2.4 Vertical

10.2.4.5 Russia Market

10.2.4.5.1 Russia: Environmental Sensor Market Revenue and Forecasts,
2021–2034 (US\$ Million)

10.2.4.5.2 Russia: Environmental Sensor Market – By Segmentation

10.2.4.5.2.1 Type

10.2.4.5.2.2 Connectivity

10.2.4.5.2.3 Deployment

10.2.4.5.2.4 Vertical

10.2.4.6 Rest of Europe Market

10.2.4.6.1 Rest of Europe: Environmental Sensor Market Revenue and Forecasts,
2021–2034 (US\$ Million)

10.2.4.6.2 Rest of Europe: Environmental Sensor Market – By Segmentation

10.2.4.6.2.1 Type

10.2.4.6.2.2 Connectivity

10.2.4.6.2.3 Deployment

10.2.4.6.2.4 Vertical

10.3 Asia Pacific

10.3.1 Asia Pacific Environmental Sensor Market Overview

10.3.2 Asia Pacific: Environmental Sensor Market Revenue and Forecasts, 2021–2034
(US\$ Million)

10.3.3 Asia Pacific: Environmental Sensor Market – By Segmentation

10.3.3.1 Type

10.3.3.2 Connectivity

10.3.3.3 Deployment

10.3.3.4 Vertical

10.3.4 Asia Pacific: Environmental Sensor Market Breakdown by Countries

10.3.4.1 China Market

10.3.4.1.1 China: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

10.3.4.1.2 China: Environmental Sensor Market – By Segmentation

10.3.4.1.2.1 Type

10.3.4.1.2.2 Connectivity

10.3.4.1.2.3 Deployment

10.3.4.1.2.4 Vertical

10.3.4.2 Japan Market

10.3.4.2.1 Japan: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

10.3.4.2.2 Japan: Environmental Sensor Market – By Segmentation

10.3.4.2.2.1 Type

10.3.4.2.2.2 Connectivity

10.3.4.2.2.3 Deployment

10.3.4.2.2.4 Vertical

10.3.4.3 South Korea Market

10.3.4.3.1 South Korea: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

10.3.4.3.2 South Korea: Environmental Sensor Market – By Segmentation

10.3.4.3.2.1 Type

10.3.4.3.2.2 Connectivity

10.3.4.3.2.3 Deployment

10.3.4.3.2.4 Vertical

10.3.4.4 India Market

10.3.4.4.1 India: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

10.3.4.4.2 India: Environmental Sensor Market – By Segmentation

10.3.4.4.2.1 Type

10.3.4.4.2.2 Connectivity

10.3.4.4.2.3 Deployment

10.3.4.4.2.4 Vertical

10.3.4.5 Australia Market

10.3.4.5.1 Australia: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

10.3.4.5.2 Australia: Environmental Sensor Market – By Segmentation

10.3.4.5.2.1 Type

10.3.4.5.2.2 Connectivity

- 10.3.4.5.2.3 Deployment
- 10.3.4.5.2.4 Vertical
- 10.3.4.6 Rest of APAC Market
 - 10.3.4.6.1 Rest of APAC: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)
 - 10.3.4.6.2 Rest of APAC: Environmental Sensor Market – By Segmentation
 - 10.3.4.6.2.1 Type
 - 10.3.4.6.2.2 Connectivity
 - 10.3.4.6.2.3 Deployment
 - 10.3.4.6.2.4 Vertical
- 10.4 Middle East and Africa
 - 10.4.1 Middle East and Africa Environmental Sensor Market Overview
 - 10.4.2 Middle East and Africa: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)
 - 10.4.3 Middle East and Africa: Environmental Sensor Market – By Segmentation
 - 10.4.3.1 Type
 - 10.4.3.2 Connectivity
 - 10.4.3.3 Deployment
 - 10.4.3.4 Vertical
 - 10.4.4 Middle East and Africa: Environmental Sensor Market Breakdown by Countries
 - 10.4.4.1 United Arab Emirates Market
 - 10.4.4.1.1 United Arab Emirates: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)
 - 10.4.4.1.2 United Arab Emirates: Environmental Sensor Market – By Segmentation
 - 10.4.4.1.2.1 Type
 - 10.4.4.1.2.2 Connectivity
 - 10.4.4.1.2.3 Deployment
 - 10.4.4.1.2.4 Vertical
 - 10.4.4.2 Saudi Arabia Market
 - 10.4.4.2.1 Saudi Arabia: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)
 - 10.4.4.2.2 Saudi Arabia: Environmental Sensor Market – By Segmentation
 - 10.4.4.2.2.1 Type
 - 10.4.4.2.2.2 Connectivity
 - 10.4.4.2.2.3 Deployment
 - 10.4.4.2.2.4 Vertical
 - 10.4.4.3 South Africa Market
 - 10.4.4.3.1 South Africa: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

- 10.4.4.3.2 South Africa: Environmental Sensor Market – By Segmentation
 - 10.4.4.3.2.1 Type
 - 10.4.4.3.2.2 Connectivity
 - 10.4.4.3.2.3 Deployment
 - 10.4.4.3.2.4 Vertical
- 10.4.4.4 Rest of Middle East and Africa Market
 - 10.4.4.4.1 Rest of Middle East and Africa: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)
 - 10.4.4.4.2 Rest of Middle East and Africa: Environmental Sensor Market – By Segmentation
 - 10.4.4.4.2.1 Type
 - 10.4.4.4.2.2 Connectivity
 - 10.4.4.4.2.3 Deployment
 - 10.4.4.4.2.4 Vertical
- 10.5 South and Central America
 - 10.5.1 South and Central America Environmental Sensor Market Overview
 - 10.5.2 South and Central America: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)
 - 10.5.3 South and Central America: Environmental Sensor Market – By Segmentation
 - 10.5.3.1 Type
 - 10.5.3.2 Connectivity
 - 10.5.3.3 Deployment
 - 10.5.3.4 Vertical
 - 10.5.4 South and Central America: Environmental Sensor Market Breakdown by Countries
 - 10.5.4.1 Brazil Market
 - 10.5.4.1.1 Brazil: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)
 - 10.5.4.1.2 Brazil: Environmental Sensor Market – By Segmentation
 - 10.5.4.1.2.1 Type
 - 10.5.4.1.2.2 Connectivity
 - 10.5.4.1.2.3 Deployment
 - 10.5.4.1.2.4 Vertical
 - 10.5.4.2 Argentina Market
 - 10.5.4.2.1 Argentina: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)
 - 10.5.4.2.2 Argentina: Environmental Sensor Market – By Segmentation
 - 10.5.4.2.2.1 Type
 - 10.5.4.2.2.2 Connectivity

- 10.5.4.2.2.3 Deployment
- 10.5.4.2.2.4 Vertical
- 10.5.4.3 Rest of South and Central America Market
 - 10.5.4.3.1 Rest of South and Central America: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)
 - 10.5.4.3.2 Rest of South and Central America: Environmental Sensor Market – By Segmentation
 - 10.5.4.3.2.1 Type
 - 10.5.4.3.2.2 Connectivity
 - 10.5.4.3.2.3 Deployment
 - 10.5.4.3.2.4 Vertical

11. ENVIRONMENTAL SENSOR MARKET INDUSTRY LANDSCAPE

12. ENVIRONMENTAL SENSOR MARKET – KEY COMPANY PROFILES

13. ENVIRONMENTAL SENSOR MARKET – KEY COMPANY PROFILES

- 13.1 Robert Bosch GmbH
 - 13.1.1 Key Facts
 - 13.1.2 Business Description
 - 13.1.3 Products and Services
 - 13.1.4 Financial Overview
 - 13.1.5 SWOT Analysis
 - 13.1.6 Key Developments
- 13.2 Honeywell International Inc
 - 13.2.1 Key Facts
 - 13.2.2 Business Description
 - 13.2.3 Products and Services
 - 13.2.4 Financial Overview
 - 13.2.5 SWOT Analysis
 - 13.2.6 Key Developments
- 13.3 ams-OSRAM AG
 - 13.3.1 Key Facts
 - 13.3.2 Business Description
 - 13.3.3 Products and Services
 - 13.3.4 Financial Overview
 - 13.3.5 SWOT Analysis
 - 13.3.6 Key Developments

- 13.4 Schneider Electric SE
 - 13.4.1 Key Facts
 - 13.4.2 Business Description
 - 13.4.3 Products and Services
 - 13.4.4 Financial Overview
 - 13.4.5 SWOT Analysis
 - 13.4.6 Key Developments
- 13.5 Amphenol Corporation
 - 13.5.1 Key Facts
 - 13.5.2 Business Description
 - 13.5.3 Products and Services
 - 13.5.4 Financial Overview
 - 13.5.5 SWOT Analysis
 - 13.5.6 Key Developments
- 13.6 Texas Instruments Inc
 - 13.6.1 Key Facts
 - 13.6.2 Business Description
 - 13.6.3 Products and Services
 - 13.6.4 Financial Overview
 - 13.6.5 SWOT Analysis
 - 13.6.6 Key Developments
- 13.7 Apogee Instruments Inc
 - 13.7.1 Key Facts
 - 13.7.2 Business Description
 - 13.7.3 Products and Services
 - 13.7.4 SWOT Analysis
 - 13.7.5 Key Developments
- 13.8 Sensirion Holding AG
 - 13.8.1 Key Facts
 - 13.8.2 Business Description
 - 13.8.3 Products and Services
 - 13.8.4 Financial Overview
 - 13.8.5 SWOT Analysis
 - 13.8.6 Key Developments
- 13.9 Siemens AG
 - 13.9.1 Key Facts
 - 13.9.2 Business Description
 - 13.9.3 Products and Services
 - 13.9.4 Financial Overview

- 13.9.5 SWOT Analysis
- 13.9.6 Key Developments
- 13.10 AVTECH Software, Inc.
 - 13.10.1 Key Facts
 - 13.10.2 Business Description
 - 13.10.3 Products and Services
 - 13.10.4 Financial Overview
 - 13.10.5 SWOT Analysis
 - 13.10.6 Key Developments

14. APPENDIX

- 14.1 Glossary
- 14.4 Research Methodology and Approach
 - 14.4.1 Secondary Research
 - 14.4.2 Primary Research
 - 14.4.3 Market Estimation Approach
 - 14.4.3.1 Supply Side Analysis
 - 14.4.3.2 Demand Side Analysis
 - 14.4.4 Research Assumptions and Limitations
 - 14.4.5 Currency Conversion
- 14.5 About The Insight Partners
- 14.6 Market Intelligence Cloud

List Of Tables

LIST OF TABLES

Table 1. List of Regulatory Bodies and Organizations

Table 2. Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million)

Table 3. Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million)

Table 4. Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 5. Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 6. Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 7. Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 8. Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 9. Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 10. Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 11. Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 12. North America: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 13. North America: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 14. North America: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 15. North America: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 16. North America: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 17. North America: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 18. North America: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 19. North America: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 20. North America: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Country

- Table 21. North America: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Country
- Table 22. United States: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type
- Table 23. United States: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type
- Table 24. United States: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity
- Table 25. United States: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity
- Table 26. United States: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment
- Table 27. United States: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment
- Table 28. United States: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical
- Table 29. United States: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical
- Table 30. Canada: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type
- Table 31. Canada: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type
- Table 32. Canada: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity
- Table 33. Canada: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity
- Table 34. Canada: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment
- Table 35. Canada: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment
- Table 36. Canada: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical
- Table 37. Canada: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical
- Table 38. Mexico: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type
- Table 39. Mexico: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type
- Table 40. Mexico: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) –

by Connectivity

Table 41. Mexico: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 42. Mexico: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 43. Mexico: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 44. Mexico: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 45. Mexico: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 46. Europe: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 47. Europe: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 48. Europe: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 49. Europe: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 50. Europe: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 51. Europe: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 52. Europe: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 53. Europe: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 54. Europe: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Country

Table 55. Europe: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Country

Table 56. Germany: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 57. Germany: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 58. Germany: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 59. Germany: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 60. Germany: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 61. Germany: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 62. Germany: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 63. Germany: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 64. France: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 65. France: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 66. France: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 67. France: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 68. France: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 69. France: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 70. France: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 71. France: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 72. Italy: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 73. Italy: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 74. Italy: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 75. Italy: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 76. Italy: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 77. Italy: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 78. Italy: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 79. Italy: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$

Million) – by Vertical

Table 80. United Kingdom: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 81. United Kingdom: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 82. United Kingdom: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 83. United Kingdom: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 84. United Kingdom: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 85. United Kingdom: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 86. United Kingdom: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 87. United Kingdom: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 88. Russia: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 89. Russia: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 90. Russia: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 91. Russia: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 92. Russia: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 93. Russia: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 94. Russia: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 95. Russia: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 96. Rest of Europe: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 97. Rest of Europe: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 98. Rest of Europe: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

- Table 99. Rest of Europe: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity
- Table 100. Rest of Europe: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment
- Table 101. Rest of Europe: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment
- Table 102. Rest of Europe: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical
- Table 103. Rest of Europe: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical
- Table 104. Asia Pacific: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type
- Table 105. Asia Pacific: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type
- Table 106. Asia Pacific: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity
- Table 107. Asia Pacific: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity
- Table 108. Asia Pacific: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment
- Table 109. Asia Pacific: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment
- Table 110. Asia Pacific: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical
- Table 111. Asia Pacific: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical
- Table 112. Asia Pacific: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Country
- Table 113. Asia Pacific: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Country
- Table 114. China: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type
- Table 115. China: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type
- Table 116. China: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity
- Table 117. China: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity
- Table 118. China: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) –

by Deployment

Table 119. China: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 120. China: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 121. China: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 122. Japan: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 123. Japan: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 124. Japan: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 125. Japan: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 126. Japan: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 127. Japan: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 128. Japan: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 129. Japan: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 130. South Korea: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 131. South Korea: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 132. South Korea: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 133. South Korea: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 134. South Korea: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 135. South Korea: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 136. South Korea: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 137. South Korea: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 138. India: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 139. India: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 140. India: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 141. India: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 142. India: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 143. India: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 144. India: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 145. India: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 146. Australia: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 147. Australia: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 148. Australia: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 149. Australia: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 150. Australia: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 151. Australia: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 152. Australia: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 153. Australia: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 154. Rest of APAC: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 155. Rest of APAC: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 156. Rest of APAC: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 157. Rest of APAC: Environmental Sensor Market – Revenue Forecast,

2026–2034 (US\$ Million) – by Connectivity

Table 158. Rest of APAC: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 159. Rest of APAC: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 160. Rest of APAC: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 161. Rest of APAC: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 162. Middle East and Africa: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 163. Middle East and Africa: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 164. Middle East and Africa: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 165. Middle East and Africa: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 166. Middle East and Africa: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 167. Middle East and Africa: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 168. Middle East and Africa: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 169. Middle East and Africa: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 170. Middle East and Africa: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Country

Table 171. Middle East and Africa: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Country

Table 172. United Arab Emirates: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 173. United Arab Emirates: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 174. United Arab Emirates: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 175. United Arab Emirates: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 176. United Arab Emirates: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 177. United Arab Emirates: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 178. United Arab Emirates: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 179. United Arab Emirates: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 180. Saudi Arabia: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 181. Saudi Arabia: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 182. Saudi Arabia: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 183. Saudi Arabia: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 184. Saudi Arabia: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 185. Saudi Arabia: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 186. Saudi Arabia: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 187. Saudi Arabia: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 188. South Africa: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 189. South Africa: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 190. South Africa: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 191. South Africa: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 192. South Africa: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 193. South Africa: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 194. South Africa: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 195. South Africa: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 196. Rest of Middle East and Africa: Environmental Sensor Market – Revenue,

2021–2025 (US\$ Million) – by Type

Table 197. Rest of Middle East and Africa: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 198. Rest of Middle East and Africa: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 199. Rest of Middle East and Africa: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 200. Rest of Middle East and Africa: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 201. Rest of Middle East and Africa: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 202. Rest of Middle East and Africa: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 203. Rest of Middle East and Africa: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 204. South and Central America: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 205. South and Central America: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 206. South and Central America: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 207. South and Central America: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 208. South and Central America: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 209. South and Central America: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 210. South and Central America: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 211. South and Central America: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 212. South and Central America: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Country

Table 213. South and Central America: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Country

Table 214. Brazil: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 215. Brazil: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 216. Brazil: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 217. Brazil: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 218. Brazil: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 219. Brazil: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 220. Brazil: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 221. Brazil: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 222. Argentina: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 223. Argentina: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 224. Argentina: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 225. Argentina: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 226. Argentina: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 227. Argentina: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 228. Argentina: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 229. Argentina: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 230. Rest of South and Central America: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Type

Table 231. Rest of South and Central America: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Type

Table 232. Rest of South and Central America: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Connectivity

Table 233. Rest of South and Central America: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Connectivity

Table 234. Rest of South and Central America: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Deployment

Table 235. Rest of South and Central America: Environmental Sensor Market –

Revenue Forecast, 2026–2034 (US\$ Million) – by Deployment

Table 236. Rest of South and Central America: Environmental Sensor Market – Revenue, 2021–2025 (US\$ Million) – by Vertical

Table 237. Rest of South and Central America: Environmental Sensor Market – Revenue Forecast, 2026–2034 (US\$ Million) – by Vertical

Table 238. Glossary – Environmental Sensor Market

List Of Figures

LIST OF FIGURES

- Figure 1. Environmental Sensor Market Segmentation. 2
- Figure 2. Environmental Sensor Market – Value Chain Analysis
- Figure 3. Porter’s Five Forces Analysis
- Figure 4. Pest Analysis
- Figure 5. Environmental Sensor Market – Key Industry Dynamics
- Figure 6. Impact Analysis of Drivers and Restraints
- Figure 7. Environmental Sensor Market Revenue (US\$ Million), 2021–2034
- Figure 8. Environmental Sensor Market Share (%) – by Type (2025 and 2034)
- Figure 9. Temperature: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)
- Figure 10. Humidity: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)
- Figure 11. Gas or Air Quality: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)
- Figure 12. Ultraviolet (UV) Detection: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)
- Figure 13. Soil Moisture: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)
- Figure 14. Water Quality: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)
- Figure 15. Integrated: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)
- Figure 16. Environmental Sensor Market Share (%) – by Connectivity (2025 and 2034)
- Figure 17. Wired: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)
- Figure 18. Wireless: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)
- Figure 19. Environmental Sensor Market Share (%) – by Deployment (2025 and 2034)
- Figure 20. Fixed: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)
- Figure 21. Portable: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)
- Figure 22. Wearable: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)
- Figure 23. Environmental Sensor Market Share (%) – by Vertical (2025 and 2034)

Figure 24. Industrial: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 25. Government and Public Utilities: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 26. Consumer Electronics: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 27. Healthcare and Pharmaceuticals: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 28. Residential: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 29. Others: Environmental Sensor Market – Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 30. Environmental Sensor Market Breakdown by Geography, 2025 and 2034

Figure 31. North America: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 32. North America: Environmental Sensor Market Breakdown by Key Countries, 2025 and 2034 (%)

Figure 33. United States: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 34. Canada: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 35. Mexico: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 36. Europe: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 37. Europe: Environmental Sensor Market Breakdown by Key Countries, 2025 and 2034 (%)

Figure 38. Germany: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 39. France: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 40. Italy: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 41. United Kingdom: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 42. Russia: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 43. Rest of Europe: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 44. Asia Pacific: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 45. Asia Pacific: Environmental Sensor Market Breakdown by Key Countries, 2025 and 2034 (%)

Figure 46. China: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 47. Japan: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 48. South Korea: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 49. India: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 50. Australia: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 51. Rest of APAC: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 52. Middle East and Africa: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 53. Middle East and Africa: Environmental Sensor Market Breakdown by Key Countries, 2025 and 2034 (%)

Figure 54. United Arab Emirates: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 55. Saudi Arabia: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 56. South Africa: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 57. Rest of Middle East and Africa: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 58. South and Central America: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 59. South and Central America: Environmental Sensor Market Breakdown by Key Countries, 2025 and 2034 (%)

Figure 60. Brazil: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 61. Argentina: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 62. Rest of South and Central America: Environmental Sensor Market Revenue and Forecasts, 2021–2034 (US\$ Million)

Figure 63. Bottom–Up Approach and Top–Down Approach

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