

# **2015-2027 Global Wireless Sensors Market For Environmental and Agricultural Monitoring Industry Market Research Report, Segment by Player, Type, Application, Marketing Channel, and Region**

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## **Abstracts**

The worldwide market for Wireless Sensors Market For Environmental and Agricultural Monitoring is estimated to grow at a CAGR of roughly X.X% in the next 8 years, and will reach X.X million US\$ in 2027, from X.X million US\$ in 2020.

The report covers market size status and forecast, value chain analysis, market segmentation of Top countries in Major Regions, such as North America, Europe, Asia-Pacific, Latin America and Middle East & Africa, by type, application and marketing channel. In addition, the report focuses on the driving factors, restraints, opportunities and PEST analysis of major regions.

### **Major Companies Covered**

E.S.I. Environmental Sensors Inc., (Canada)

STMicroelectronics N.V., (Switzerland)

MEMSIC Inc., (U.S.)

Coastal Environmental Systems, Inc., (U.S.)

ASM Automation Sensornik Messtechnik GMBH, (Germany)

American Sensor Technologies, Inc., (U.S.)

YSI Incorporated, (U.S.)

BioForce Nanosciences Holdings, Inc., (U.S.)

Vaisala Oyj, (Finland)

Measurement Specialties Inc., (U.S.)

Automata, Inc., (U.S.)

The Toro Company, (U.S.)

Avir Sensors, (U.S.)  
Environmental Technology, Inc., (U.S.)  
Sutron Corporation, (U.S.)

#### Major Types Covered

Physical sensors  
Mechanical sensors  
Chemical sensors

#### Major Applications Covered

Environmental monitoring includes forest fire detection  
Flood detection  
Water management  
Ambient air and greenhouse gas emissions monitoring

#### Top Countries Data Covered in This Report

United States  
Canada  
Germany  
UK  
France  
Italy  
Spain  
Russia  
Netherlands  
Turkey  
Switzerland  
Sweden  
Poland  
Belgium  
China  
Japan  
South Korea  
Australia  
India  
Taiwan  
Indonesia  
Thailand  
Philippines

Malaysia  
Brazil  
Mexico  
Argentina  
Columbia  
Chile  
Saudi Arabia  
UAE  
Egypt  
Nigeria  
South Africa

Years considered for this report:

Historical Years: 2015-2019

Base Year: 2019

Estimated Year: 2020

Forecast Period: 2020-2027

## Contents

### **1 INTRODUCTION**

- 1.1 Objective of the Study
- 1.2 Definition of the Market
- 1.3 Market Scope
  - 1.3.1 Market Segment by Type, Application and Marketing Channel
  - 1.3.2 Major Regions Covered (North America, Europe, Asia Pacific, Mid East & Africa)
- 1.4 Years Considered for the Study (2015-2027)
- 1.5 Currency Considered (U.S. Dollar)
- 1.6 Stakeholders

### **2 KEY FINDINGS OF THE STUDY**

### **3 MARKET DYNAMICS**

- 3.1 Driving Factors for this Market
- 3.2 Factors Challenging the Market
- 3.3 Opportunities of the Global Wireless Sensors Market For Environmental and Agricultural Monitoring Market (Regions, Growing/Emerging Downstream Market Analysis)
- 3.4 Technological and Market Developments in the Wireless Sensors Market For Environmental and Agricultural Monitoring Market
- 3.5 Industry News by Region
- 3.6 Regulatory Scenario by Region/Country
- 3.7 Market Investment Scenario Strategic Recommendations Analysis

### **4 VALUE CHAIN OF THE WIRELESS SENSORS MARKET FOR ENVIRONMENTAL AND AGRICULTURAL MONITORING MARKET**

- 4.1 Value Chain Status
- 4.2 Upstream Raw Material Analysis
- 4.3 Midstream Major Company Analysis (by Manufacturing Base, by Product Type)
- 4.4 Distributors/Traders
- 4.5 Downstream Major Customer Analysis (by Region)

### **5 GLOBAL WIRELESS SENSORS MARKET FOR ENVIRONMENTAL AND AGRICULTURAL MONITORING MARKET-SEGMENTATION BY TYPE**

- 5.1 Physical sensors
- 5.2 Mechanical sensors
- 5.3 Chemical sensors

## **6 GLOBAL WIRELESS SENSORS MARKET FOR ENVIRONMENTAL AND AGRICULTURAL MONITORING MARKET-SEGMENTATION BY APPLICATION**

- 6.1 Environmental monitoring includes forest fire detection
- 6.2 Flood detection
- 6.3 Water management
- 6.4 Ambient air and greenhouse gas emissions monitoring

## **7 GLOBAL WIRELESS SENSORS MARKET FOR ENVIRONMENTAL AND AGRICULTURAL MONITORING MARKET-SEGMENTATION BY MARKETING CHANNEL**

- 7.1 Traditional Marketing Channel (Offline)
- 7.2 Online Channel

## **8 COMPETITIVE INTELLIGENCE – COMPANY PROFILES**

- 8.1 E.S.I. Environmental Sensors Inc., (Canada)
  - 8.1.1 E.S.I. Environmental Sensors Inc., (Canada) Profile
  - 8.1.2 E.S.I. Environmental Sensors Inc., (Canada) Sales, Growth Rate and Global Market Share from 2015-2020
  - 8.1.3 E.S.I. Environmental Sensors Inc., (Canada) Product/Solution Launches and Enhancements Analysis
  - 8.1.4 E.S.I. Environmental Sensors Inc., (Canada) Business Overview/Recent Development/Acquisitions
- 8.2 STMicroelectronics N.V., (Switzerland)
  - 8.2.1 STMicroelectronics N.V., (Switzerland) Profile
  - 8.2.2 STMicroelectronics N.V., (Switzerland) Sales, Growth Rate and Global Market Share from 2015-2020
  - 8.2.3 STMicroelectronics N.V., (Switzerland) Product/Solution Launches and Enhancements Analysis
  - 8.2.4 STMicroelectronics N.V., (Switzerland) Business Overview/Recent Development/Acquisitions
- 8.3 MEMSIC Inc., (U.S.)

- 8.3.1 MEMSIC Inc., (U.S.) Profile
- 8.3.2 MEMSIC Inc., (U.S.) Sales, Growth Rate and Global Market Share from 2015-2020
- 8.3.3 MEMSIC Inc., (U.S.) Product/Solution Launches and Enhancements Analysis
- 8.3.4 MEMSIC Inc., (U.S.) Business Overview/Recent Development/Acquisitions
- 8.4 Coastal Environmental Systems, Inc., (U.S.)
  - 8.4.1 Coastal Environmental Systems, Inc., (U.S.) Profile
  - 8.4.2 Coastal Environmental Systems, Inc., (U.S.) Sales, Growth Rate and Global Market Share from 2015-2020
  - 8.4.3 Coastal Environmental Systems, Inc., (U.S.) Product/Solution Launches and Enhancements Analysis
  - 8.4.4 Coastal Environmental Systems, Inc., (U.S.) Business Overview/Recent Development/Acquisitions
- 8.5 ASM Automation Sensornik Messtechnik GMBH, (Germany)
  - 8.5.1 ASM Automation Sensornik Messtechnik GMBH, (Germany) Profile
  - 8.5.2 ASM Automation Sensornik Messtechnik GMBH, (Germany) Sales, Growth Rate and Global Market Share from 2015-2020
  - 8.5.3 ASM Automation Sensornik Messtechnik GMBH, (Germany) Product/Solution Launches and Enhancements Analysis
  - 8.5.4 ASM Automation Sensornik Messtechnik GMBH, (Germany) Business Overview/Recent Development/Acquisitions
- 8.6 American Sensor Technologies, Inc., (U.S.)
  - 8.6.1 American Sensor Technologies, Inc., (U.S.) Profile
  - 8.6.2 American Sensor Technologies, Inc., (U.S.) Sales, Growth Rate and Global Market Share from 2015-2020
  - 8.6.3 American Sensor Technologies, Inc., (U.S.) Product/Solution Launches and Enhancements Analysis
  - 8.6.4 American Sensor Technologies, Inc., (U.S.) Business Overview/Recent Development/Acquisitions
- 8.7 YSI Incorporated, (U.S.)
  - 8.7.1 YSI Incorporated, (U.S.) Profile
  - 8.7.2 YSI Incorporated, (U.S.) Sales, Growth Rate and Global Market Share from 2015-2020
  - 8.7.3 YSI Incorporated, (U.S.) Product/Solution Launches and Enhancements Analysis
  - 8.7.4 YSI Incorporated, (U.S.) Business Overview/Recent Development/Acquisitions
- 8.8 BioForce Nanosciences Holdings, Inc., (U.S.)
  - 8.8.1 BioForce Nanosciences Holdings, Inc., (U.S.) Profile
  - 8.8.2 BioForce Nanosciences Holdings, Inc., (U.S.) Sales, Growth Rate and Global Market Share from 2015-2020

8.8.3 BioForce Nanosciences Holdings, Inc., (U.S.) Product/Solution Launches and Enhancements Analysis

8.8.4 BioForce Nanosciences Holdings, Inc., (U.S.) Business Overview/Recent Development/Acquisitions

8.9 Vaisala Oyj, (Finland)

8.9.1 Vaisala Oyj, (Finland) Profile

8.9.2 Vaisala Oyj, (Finland) Sales, Growth Rate and Global Market Share from 2015-2020

8.9.3 Vaisala Oyj, (Finland) Product/Solution Launches and Enhancements Analysis

8.9.4 Vaisala Oyj, (Finland) Business Overview/Recent Development/Acquisitions

8.10 Measurement Specialties Inc., (U.S.)

8.10.1 Measurement Specialties Inc., (U.S.) Profile

8.10.2 Measurement Specialties Inc., (U.S.) Sales, Growth Rate and Global Market Share from 2015-2020

8.10.3 Measurement Specialties Inc., (U.S.) Product/Solution Launches and Enhancements Analysis

8.10.4 Measurement Specialties Inc., (U.S.) Business Overview/Recent Development/Acquisitions

8.11 Automata, Inc., (U.S.)

8.11.1 Automata, Inc., (U.S.) Profile

8.11.2 Automata, Inc., (U.S.) Sales, Growth Rate and Global Market Share from 2015-2020

8.11.3 Automata, Inc., (U.S.) Product/Solution Launches and Enhancements Analysis

8.11.4 Automata, Inc., (U.S.) Business Overview/Recent Development/Acquisitions

8.12 The Toro Company, (U.S.)

8.12.1 The Toro Company, (U.S.) Profile

8.12.2 The Toro Company, (U.S.) Sales, Growth Rate and Global Market Share from 2015-2020

8.12.3 The Toro Company, (U.S.) Product/Solution Launches and Enhancements Analysis

8.12.4 The Toro Company, (U.S.) Business Overview/Recent Development/Acquisitions

8.13 Avir Sensors, (U.S.)

8.13.1 Avir Sensors, (U.S.) Profile

8.13.2 Avir Sensors, (U.S.) Sales, Growth Rate and Global Market Share from 2015-2020

8.13.3 Avir Sensors, (U.S.) Product/Solution Launches and Enhancements Analysis

8.13.4 Avir Sensors, (U.S.) Business Overview/Recent Development/Acquisitions

8.14 Environmental Technology, Inc., (U.S.)

- 8.14.1 Environmental Technology, Inc., (U.S.) Profile
- 8.14.2 Environmental Technology, Inc., (U.S.) Sales, Growth Rate and Global Market Share from 2015-2020
- 8.14.3 Environmental Technology, Inc., (U.S.) Product/Solution Launches and Enhancements Analysis
- 8.14.4 Environmental Technology, Inc., (U.S.) Business Overview/Recent Development/Acquisitions
- 8.15 Sutron Corporation, (U.S.)
  - 8.15.1 Sutron Corporation, (U.S.) Profile
  - 8.15.2 Sutron Corporation, (U.S.) Sales, Growth Rate and Global Market Share from 2015-2020
  - 8.15.3 Sutron Corporation, (U.S.) Product/Solution Launches and Enhancements Analysis
  - 8.15.4 Sutron Corporation, (U.S.) Business Overview/Recent Development/Acquisitions

## **9 GLOBAL WIRELESS SENSORS MARKET FOR ENVIRONMENTAL AND AGRICULTURAL MONITORING MARKET-SEGMENTATION BY GEOGRAPHY**

### **10 NORTH AMERICA**

- 10.1 North America Wireless Sensors Market For Environmental and Agricultural Monitoring Production, Ex-factory Price, Revenue, Gross Margin (%) and Gross Analysis from 2015-2020
- 10.2 North America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption, Terminal Price, Consumption Value and Channel Margin Analysis from 2015-2020
- 10.3 North America Wireless Sensors Market For Environmental and Agricultural Monitoring Production Analysis from 2015-2020
- 10.4 North America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Analysis from 2015-2020
- 10.5 North America Wireless Sensors Market For Environmental and Agricultural Monitoring Import and Export from 2015-2020
- 10.6 North America Wireless Sensors Market For Environmental and Agricultural Monitoring Value, Production and Market Share by Type (2015-2020)
- 10.7 North America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption, Value and Market Share by Application (2015-2020)
- 10.8 North America Wireless Sensors Market For Environmental and Agricultural Monitoring by Country (United States, Canada)



10.8.1 North America Wireless Sensors Market For Environmental and Agricultural Monitoring Sales by Country (2015-2020)

10.8.2 North America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Value by Country (2015-2020)

10.9 North America Wireless Sensors Market For Environmental and Agricultural Monitoring Market PEST Analysis

## **11 EUROPE**

11.1 Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Production, Ex-factory Price, Revenue, Gross Margin (%) and Gross Analysis from 2015-2020

11.2 Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption, Terminal Price, Consumption Value and Channel Margin Analysis from 2015-2020

11.3 Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Production Analysis from 2015-2020

11.4 Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Analysis from 2015-2020

11.5 Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Import and Export from 2015-2020

11.6 Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Value, Production and Market Share by Type (2015-2020)

11.7 Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption, Value and Market Share by Application (2015-2020)

11.8 Europe Wireless Sensors Market For Environmental and Agricultural Monitoring by Country (Germany, UK, France, Italy, Spain, Russia, Netherlands, Turkey, Switzerland, Sweden, Poland, Belgium)

11.8.1 Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Sales by Country (2015-2020)

11.8.2 Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Value by Country (2015-2020)

11.9 Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Market PEST Analysis

## **12 ASIA-PACIFIC**

12.1 Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Production, Ex-factory Price, Revenue, Gross Margin (%) and Gross

Analysis from 2015-2020

12.2 Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption, Terminal Price, Consumption Value and Channel Margin Analysis from 2015-2020

12.3 Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Production Analysis from 2015-2020

12.4 Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Analysis from 2015-2020

12.5 Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Import and Export from 2015-2020

12.6 Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Value, Production and Market Share by Type (2015-2020)

12.7 Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption, Value and Market Share by Application (2015-2020)

12.8 Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring by Country (China, Japan, South Korea, Australia, India, Taiwan, Indonesia, Thailand, Philippines, Malaysia)

12.8.1 Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Sales by Country (2015-2020)

12.8.2 Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Value by Country (2015-2020)

12.9 Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Market PEST Analysis

## **13 LATIN AMERICA**

13.1 Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Production, Ex-factory Price, Revenue, Gross Margin (%) and Gross Analysis from 2015-2020

13.2 Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption, Terminal Price, Consumption Value and Channel Margin Analysis from 2015-2020

13.3 Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Production Analysis from 2015-2020

13.4 Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Analysis from 2015-2020

13.5 Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Import and Export from 2015-2020

13.6 Latin America Wireless Sensors Market For Environmental and Agricultural

Monitoring Value, Production and Market Share by Type (2015-2020)

13.7 Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption, Value and Market Share by Application (2015-2020)

13.8 Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring by Country (Brazil, Mexico, Argentina, Columbia, Chile)

13.8.1 Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Sales by Country (2015-2020)

13.8.2 Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Value by Country (2015-2020)

13.9 Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Market PEST Analysis

## **14 MIDDLE EAST & AFRICA**

14.1 Middle East & Africa Wireless Sensors Market For Environmental and Agricultural Monitoring Production, Ex-factory Price, Revenue, Gross Margin (%) and Gross Analysis from 2015-2020

14.2 Middle East & Africa Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption, Terminal Price, Consumption Value and Channel Margin Analysis from 2015-2020

14.3 Middle East & Africa Wireless Sensors Market For Environmental and Agricultural Monitoring Production Analysis from 2015-2020

14.4 Middle East & Africa Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Analysis from 2015-2020

14.5 Middle East & Africa Wireless Sensors Market For Environmental and Agricultural Monitoring Import and Export from 2015-2020

14.6 Middle East & Africa Wireless Sensors Market For Environmental and Agricultural Monitoring Value, Production and Market Share by Type (2015-2020)

14.7 Middle East & Africa Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption, Value and Market Share by Application (2015-2020)

14.8 Middle East & Africa Wireless Sensors Market For Environmental and Agricultural Monitoring by Country (Saudi Arabia, UAE, Egypt, Nigeria, South Africa)

14.8.1 Middle East & Africa Wireless Sensors Market For Environmental and Agricultural Monitoring Sales by Country (2015-2020)

14.8.2 Middle East & Africa Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Value by Country (2015-2020)

14.9 Middle East & Africa Wireless Sensors Market For Environmental and Agricultural Monitoring Market PEST Analysis

## **15 FUTURE FORECAST OF THE GLOBAL WIRELESS SENSORS MARKET FOR ENVIRONMENTAL AND AGRICULTURAL MONITORING MARKET FROM 2020-2027**

15.1 Future Forecast of the Global Wireless Sensors Market For Environmental and Agricultural Monitoring Market from 2020-2027 Segment by Region

15.2 Global Wireless Sensors Market For Environmental and Agricultural Monitoring Production and Growth Rate Forecast by Type (2020-2027)

15.3 Global Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption and Growth Rate Forecast by Application (2020-2027)

## **16 APPENDIX**

16.1 Methodology

16.2 Research Data Source

## List Of Tables

### LIST OF TABLES AND FIGURES

Global Wireless Sensors Market For Environmental and Agricultural Monitoring Market Value (\$) and Growth Rate of Wireless Sensors Market For Environmental and Agricultural Monitoring from 2015-2027

Global Wireless Sensors Market For Environmental and Agricultural Monitoring Production and Growth Rate Segment by Product Type from 2015-2027

Global Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption and Growth Rate Segment by Application from 2015-2027

Figure Wireless Sensors Market For Environmental and Agricultural Monitoring Picture

Table Product Specifications of Wireless Sensors Market For Environmental and Agricultural Monitoring

Table Driving Factors for this Market

Table Industry News of Wireless Sensors Market For Environmental and Agricultural Monitoring Market

Figure Value Chain Status of Wireless Sensors Market For Environmental and Agricultural Monitoring

Table Midstream Major Company Analysis (by Manufacturing Base, by Product Type)

Table Distributors/Traders

Table Downstream Major Customer Analysis (by Region, by Preference)

Table Global Wireless Sensors Market For Environmental and Agricultural Monitoring Production and Growth Rate Segment by Product Type from 2015-2020

Table Global Wireless Sensors Market For Environmental and Agricultural Monitoring Value (\$) and Growth Rate Segment by Product Type from 2015-2020

Figure Physical sensors of Wireless Sensors Market For Environmental and Agricultural Monitoring

Figure Mechanical sensors of Wireless Sensors Market For Environmental and Agricultural Monitoring

Figure Chemical sensors of Wireless Sensors Market For Environmental and Agricultural Monitoring

Table Global Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption and Growth Rate Segment by Application from 2015-2020

Table Global Wireless Sensors Market For Environmental and Agricultural Monitoring Value (\$) and Growth Rate Segment by Application from 2015-2020

Figure Environmental monitoring includes forest fire detection of Wireless Sensors Market For Environmental and Agricultural Monitoring

Figure Flood detection of Wireless Sensors Market For Environmental and Agricultural

## Monitoring

Figure Water management of Wireless Sensors Market For Environmental and Agricultural Monitoring

Figure Ambient air and greenhouse gas emissions monitoring of Wireless Sensors Market For Environmental and Agricultural Monitoring

Table Global Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption and Growth Rate Segment by Marketing Channel from 2015-2020

Table Global Wireless Sensors Market For Environmental and Agricultural Monitoring Value (\$) and Growth Rate Segment by Marketing Channel from 2015-2020

Figure Traditional Marketing Channel (Offline) of Wireless Sensors Market For Environmental and Agricultural Monitoring

Figure Online Channel of Wireless Sensors Market For Environmental and Agricultural Monitoring

Table E.S.I. Environmental Sensors Inc., (Canada) Profile (Company Name, Plants Distribution, Sales Region)

Figure E.S.I. Environmental Sensors Inc., (Canada) Sales and Growth Rate from 2015-2020

Figure E.S.I. Environmental Sensors Inc., (Canada) Revenue (\$) and Global Market Share from 2015-2020

Table E.S.I. Environmental Sensors Inc., (Canada) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table STMicroelectronics N.V., (Switzerland) Profile (Company Name, Plants Distribution, Sales Region)

Figure STMicroelectronics N.V., (Switzerland) Sales and Growth Rate from 2015-2020

Figure STMicroelectronics N.V., (Switzerland) Revenue (\$) and Global Market Share from 2015-2020

Table STMicroelectronics N.V., (Switzerland) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table MEMSIC Inc., (U.S.) Profile (Company Name, Plants Distribution, Sales Region)

Figure MEMSIC Inc., (U.S.) Sales and Growth Rate from 2015-2020

Figure MEMSIC Inc., (U.S.) Revenue (\$) and Global Market Share from 2015-2020

Table MEMSIC Inc., (U.S.) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table Coastal Environmental Systems, Inc., (U.S.) Profile (Company Name, Plants Distribution, Sales Region)

Figure Coastal Environmental Systems, Inc., (U.S.) Sales and Growth Rate from 2015-2020



Figure Coastal Environmental Systems, Inc., (U.S.) Revenue (\$) and Global Market Share from 2015-2020

Table Coastal Environmental Systems, Inc., (U.S.) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table ASM Automation Sensornik Messtechnik GMBH, (Germany) Profile (Company Name, Plants Distribution, Sales Region)

Figure ASM Automation Sensornik Messtechnik GMBH, (Germany) Sales and Growth Rate from 2015-2020

Figure ASM Automation Sensornik Messtechnik GMBH, (Germany) Revenue (\$) and Global Market Share from 2015-2020

Table ASM Automation Sensornik Messtechnik GMBH, (Germany) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table American Sensor Technologies, Inc., (U.S.) Profile (Company Name, Plants Distribution, Sales Region)

Figure American Sensor Technologies, Inc., (U.S.) Sales and Growth Rate from 2015-2020

Figure American Sensor Technologies, Inc., (U.S.) Revenue (\$) and Global Market Share from 2015-2020

Table American Sensor Technologies, Inc., (U.S.) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table YSI Incorporated, (U.S.) Profile (Company Name, Plants Distribution, Sales Region)

Figure YSI Incorporated, (U.S.) Sales and Growth Rate from 2015-2020

Figure YSI Incorporated, (U.S.) Revenue (\$) and Global Market Share from 2015-2020

Table YSI Incorporated, (U.S.) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table BioForce Nanosciences Holdings, Inc., (U.S.) Profile (Company Name, Plants Distribution, Sales Region)

Figure BioForce Nanosciences Holdings, Inc., (U.S.) Sales and Growth Rate from 2015-2020

Figure BioForce Nanosciences Holdings, Inc., (U.S.) Revenue (\$) and Global Market Share from 2015-2020

Table BioForce Nanosciences Holdings, Inc., (U.S.) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table Vaisala Oyj, (Finland) Profile (Company Name, Plants Distribution, Sales Region)

Figure Vaisala Oyj, (Finland) Sales and Growth Rate from 2015-2020

Figure Vaisala Oyj, (Finland) Revenue (\$) and Global Market Share from 2015-2020

Table Vaisala Oyj, (Finland) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table Measurement Specialties Inc., (U.S.) Profile (Company Name, Plants Distribution, Sales Region)

Figure Measurement Specialties Inc., (U.S.) Sales and Growth Rate from 2015-2020

Figure Measurement Specialties Inc., (U.S.) Revenue (\$) and Global Market Share from 2015-2020

Table Measurement Specialties Inc., (U.S.) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table Automata, Inc., (U.S.) Profile (Company Name, Plants Distribution, Sales Region)

Figure Automata, Inc., (U.S.) Sales and Growth Rate from 2015-2020

Figure Automata, Inc., (U.S.) Revenue (\$) and Global Market Share from 2015-2020

Table Automata, Inc., (U.S.) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table The Toro Company, (U.S.) Profile (Company Name, Plants Distribution, Sales Region)

Figure The Toro Company, (U.S.) Sales and Growth Rate from 2015-2020

Figure The Toro Company, (U.S.) Revenue (\$) and Global Market Share from 2015-2020

Table The Toro Company, (U.S.) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table Avir Sensors, (U.S.) Profile (Company Name, Plants Distribution, Sales Region)

Figure Avir Sensors, (U.S.) Sales and Growth Rate from 2015-2020

Figure Avir Sensors, (U.S.) Revenue (\$) and Global Market Share from 2015-2020

Table Avir Sensors, (U.S.) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table Environmental Technology, Inc., (U.S.) Profile (Company Name, Plants Distribution, Sales Region)

Figure Environmental Technology, Inc., (U.S.) Sales and Growth Rate from 2015-2020

Figure Environmental Technology, Inc., (U.S.) Revenue (\$) and Global Market Share from 2015-2020

Table Environmental Technology, Inc., (U.S.) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table Sutron Corporation, (U.S.) Profile (Company Name, Plants Distribution, Sales Region)

Figure Sutron Corporation, (U.S.) Sales and Growth Rate from 2015-2020



Figure Sutron Corporation, (U.S.) Revenue (\$) and Global Market Share from 2015-2020

Table Sutron Corporation, (U.S.) Wireless Sensors Market For Environmental and Agricultural Monitoring Sales, Price, Revenue, Gross Margin (2015-2020)

Table Global Wireless Sensors Market For Environmental and Agricultural Monitoring Production Value (\$) by Region from 2015-2020

Table Global Wireless Sensors Market For Environmental and Agricultural Monitoring Production Value Share by Region from 2015-2020

Table Global Wireless Sensors Market For Environmental and Agricultural Monitoring Production by Region from 2015-2020

Table Global Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Value (\$) by Region from 2015-2020

Table Global Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption by Region from 2015-2020

Table North America Wireless Sensors Market For Environmental and Agricultural Monitoring Production, Ex-factory Price Revenue (\$), Gross Margin (%) and Gross (\$) Analysis from 2015-2020

Table North America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption, Terminal Price, Consumption Value (\$) and Channel Margin Analysis from 2015-2020

Table North America Wireless Sensors Market For Environmental and Agricultural Monitoring Import and Export from 2015-2020

Table North America Wireless Sensors Market For Environmental and Agricultural Monitoring Value (\$) by Type (2015-2020)

Table North America Wireless Sensors Market For Environmental and Agricultural Monitoring Production by Type (2015-2020)

Table North America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption by Application (2015-2020)

Table North America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption by Country (2015-2020)

Table North America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Value (\$) by Country (2015-2020)

Figure North America Wireless Sensors Market For Environmental and Agricultural Monitoring Market PEST Analysis

Table Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Production, Ex-factory Price Revenue (\$), Gross Margin (%) and Gross (\$) Analysis from 2015-2020

Table Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption, Terminal Price, Consumption Value (\$) and Channel Margin Analysis

from 2015-2020

Table Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Import and Export from 2015-2020

Table Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Value (\$) by Type (2015-2020)

Table Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Production by Type (2015-2020)

Table Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption by Application (2015-2020)

Table Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption by Country (2015-2020)

Table Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Value (\$) by Country (2015-2020)

Figure Europe Wireless Sensors Market For Environmental and Agricultural Monitoring Market PEST Analysis

Table Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Production, Ex-factory Price Revenue (\$), Gross Margin (%) and Gross (\$) Analysis from 2015-2020

Table Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption, Terminal Price, Consumption Value (\$) and Channel Margin Analysis from 2015-2020

Table Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Import and Export from 2015-2020

Table Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Value (\$) by Type (2015-2020)

Table Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Production by Type (2015-2020)

Table Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption by Application (2015-2020)

Table Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption by Country (2015-2020)

Table Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Value (\$) by Country (2015-2020)

Figure Asia-Pacific Wireless Sensors Market For Environmental and Agricultural Monitoring Market PEST Analysis

Table Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Production, Ex-factory Price Revenue (\$), Gross Margin (%) and Gross (\$) Analysis from 2015-2020

Table Latin America Wireless Sensors Market For Environmental and Agricultural

Monitoring Consumption, Terminal Price, Consumption Value (\$) and Channel Margin Analysis from 2015-2020

Table Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Import and Export from 2015-2020

Table Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Value (\$) by Type (2015-2020)

Table Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Production by Type (2015-2020)

Table Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption by Application (2015-2020)

Table Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption by Country (2015-2020)

Table Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption Value (\$) by Country (2015-2020)

Figure Latin America Wireless Sensors Market For Environmental and Agricultural Monitoring Market PEST Analysis

Table Middle East & Africa Wireless Sensors Market For Environmental and Agricultural Monitoring Production, Ex-factory Price Revenue (\$), Gross Margin (%) and Gross (\$) Analysis from 2015-2020

Table Middle East & Africa Wireless Sensors Market For Environmental and Agricultural Monitoring Consumption, Terminal Price, Consumption Value (\$) and Channel Margin Analysis from 2015-2020

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