Internet-of-Things (IoT) in Precision Agriculture Market Size Is Projected To Hit USD 15.9 Billion By 2030 | Cisco, IBM

Internet-of-Things (IoT) in Precision Agriculture Market, by Component, by System, by Application, and by Region - Size, Share, Outlook, 2023 - 2030

Internet Of Things In Precision Agriculture

SAN FRANCISCO, CALIFORNIA, UNITED STATES, March 24, 2023 /EINPresswire.com/ -- Report Description:

Coherent Market Insight has released a new research study titled "Internet-of-Things (IoT) in Precision Agriculture Market" 2023 analysis by the following subjects: "Industry size, share, growth, segmentation, manufacturers and developments, key trends, market drivers, restraints, regulations, distribution methods, opportunities, strategies, potential road maps, and annual forecast until 2030". The purpose of the market research study is to thoroughly investigate the Information and Communication Technology industry in order to gain knowledge of the industry and its economic potential. As a result, the client has a complete knowledge of the market and business from past, present, prospective aspects enabling them to allocate resources and investing money wisely. This 170 Pages report has a complete table of contents, 134 figures, tables, and charts, as well as insightful analysis.

> Increasing application of variable rate technology (VRT) Can drive market growth.
>
> *Coherent Market Insights*

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This research study also offers up-to-date analyses and projections for all industrial segmentation and geographical regions. The Internet-of-Things (IoT) in Precision Agriculture Market research report is the outcome of months of encouraging study by professional forecasters, innovative analysts, and insightful researchers.

Utilizing the particular and up-to-date data provided in this report, businesses can obtain a knowledge of the types of consumers, client demands and requirements, their opinions on the product, their purchasing intentions, their answer to a specific product included in the this report, and their different views about a particular product also included in the report.

This Internet-of-Things (IoT) in Precision Agriculture Market Research offers analysis and insights based on specific conversations with prominent participants, including CEOs, Managers, Department Heads of Suppliers, Manufacturers, and Distributors, among others. Important market players are examined at in the study to better understand their industry situation and long-term goals. According to Information that could aid readers in creating a successful plan predict that a variety of marketing channels and techniques will develop throughout the course of the projection period.

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Farmers' and growers' increased adoption of the Internet of Things (IoT) and artificial intelligence (AI), a strong focus on livestock monitoring and disease detection, high demand for fresh produce, population growth, loss of arable land, a surge in the adoption of aquaculture monitoring and feed optimization devices in developing countries, and strong government support for precision farming practices are driving the growth of the Internet of Things (IoT) in precision agriculture. Agriculture has been turned into a data-rich and technologically intensive industry thanks to advanced technologies such as guidance systems, variable rate technology, IoT, AI, and remote sensing. Farmers can use smart agriculture technology to maximize profitability, improve sustainability, protect the environment, and conserve resources like as water, fertilizer, and energy.

Key Companies:

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What this report provides

 The GTM strategy

 Market Size (historical and forecast), Total Addressable Market (TAM), Serviceable Available Market (SAM), Serviceable Obtainable Market (SOM), Market Growth, Technical Trends, Market Share, Market Dynamics, Competitive Landscape, and Key Players are all examined (Innovators, Start-ups, Laggard, and Pioneer)

 Development trends, competitive landscape analysis, supply side analysis, demand side analysis, year-on-year growth, competitive benchmarking, vendor identification, Coherent Market Insight's quadrant, and other significant analysis, as well as development status.

 Current market trends and future growth prospects

 Request-based regional/country reports

Report Scope:

This report aims to provide an extensive presentation of the global market with both qualitative and quantitative analysis, in order to help readers develop business/growth strategies, evaluate the competitive landscape, assess their position in the current market, and make well-informed decisions regarding Internet-of-Things (IoT) in Precision Agriculture Market. The Data is accessible from 2017 to 2028, and the market size, forecasts, and estimates are given in terms of output/shipments (in units) and revenue (in USD millions). This study segments the world market in extensive detail information on regional market sizes for items by type, application, and player are also provided. Market sizes were estimated while taking the effects of COVID-19 and the Russia-Ukraine War into consideration. The analysis includes profiles of the competitive environment, key players, and their specific market shares to provide a detailed understanding of the industry.

Additionally, It contains a SWOT Analysis, a PESTEL Analysis, and a Porter's FIVE Forces Analysis to assist you in understanding the Market, Competitive Landscape, and Factors That affect it, as well as forecasting the company's future.

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Key Questions Answered in This Internet-of-Things (IoT) in Precision Agriculture Market Report :

 How much revenue is expected to be generated by the Internet-of-Things (IoT) in Precision

Agriculture Market by the end of the forecast period?

 Which market segment is anticipated to have the greatest market share?

 What are the influential elements and how do they affect the Internet-of-Things (IoT) in Precision Agriculture Market?

 Which geographical areas currently account for the largest share of the global Internet-of-Things (IoT) in Precision Agriculture Market?

 What are the most significant developments in the Internet-of-Things (IoT) in Precision Agriculture Market?

Market Segmentation:

Global Internet-of-things (IoT) in Precision Agriculture Market, by Component:
Software
Hardware
Services

Global Internet-of-things (IoT) in Precision Agriculture Market, by System:
Sensing System
Communication system
Cloud Computing
Data Management System

Global Internet-of-things (IoT) in Precision Agriculture Market, by Application:
Weather Tracking and Forecasting
Yield Monitoring and Farm Mapping
Crop Scouting
Irrigation Management
Others

Global and Regional Market Analysis:

The Internet-of-Things (IoT) in Precision Agriculture Market Market study describes the market area, which is further segmented into sub-regions and countries/regions. This chapter of the report includes information on profit prospects in addition to market share in each country and sub-region. During the estimated time, this report includes the market share and growth rate of each region, country, and sub-region. In addition, the Internet-of-Things (IoT) in Precision Agriculture Market market research report includes significant research data and proofs to be a useful resource record for managers, analysts, industry professionals, and other key individuals to have a ready-to-access and self-analyzed study to help grasp market patterns.

□□ North America (United States, Canada, and Mexico)
□□ Europe (Germany, France, UK, Russia, and Italy)
□□ Asia-Pacific (China, Japan, Korea, India, and Southeast Asia)
□□ South America (Brazil, Argentina, Colombia, etc.)
□□ The Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria, and South Africa)

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Individual market variables that have an impact on present and future market trends as well as changes in market regulation at the national level are also included in the country part of the study.

Why Choose Coherent Market Insights?

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