

Precision Agriculture Market size & share prediction research report and forecast to 2020-2027

Increasing usage of IoT in the agriculture sector is contributing to the growth of the precision agriculture market.

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The global Precision Agriculture Market is expected to reach USD 16.06 Billion by 2027, according to a new report by Emergen Research. Precision Agriculture is swiftly gaining popularity among farmers due to the increasing need for optimum production with the given resources. Further, the changing weather patterns due to increasing global warming have necessitated the adoption of advanced technologies to enhance productivity and crop yield.



The latest market intelligence report, titled 'Global Precision Agriculture Market', is intended to provide the target audience with the necessary information about the global Precision Agriculture industry. The report comprises a detailed analysis of the vital elements of the Precision Agriculture market, including key drivers, constraints, opportunities, limitations, threats, and micro- and macro-economic factors. The report carefully investigates the present market scenario and the fundamental growth prospects. The report entails an organized database of the Precision Agriculture market dynamics that helps market analysts estimate the global market growth rate over the projected timeline. Therefore, the report, published by Reports and Data, is a detail-oriented compilation of the crucial aspects of the Precision Agriculture market, including the key players' product offerings, the wide application range of these products, the major market segments, leading market contenders, their company profiles, pricing strategies, production capacities, revenue generation schemes, technological advancements, and many others.

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Another factor contributing to the growth of the market is the extensive use of drones and aircraft for precision agriculture operations. Drones have emerged as an excellent alternative to the traditional surveying & data gathering methods in agricultural operations. By using drones for crop monitoring, farm owners can significantly lower their production costs and reduce required man-hours and work-load.

Key participants include AG Leader Technology, Deere & Company, Trimble, AGCO Corporation, Raven Industries, AgJunction, SST Development Group, Cropmetrics, Dickey-john Corporation, Topcon Positioning Systems, among others.

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Component Outlook (Revenue, USD Billion; 2017-2027)

Hardware

Automation & Control Systems

Displays

Guidance & Steering

GPS & GNSS

Drones, UAV & Cameras

Others

The report offers a comprehensive breakdown of the regional analysis of the market and subsequent country-wise analysis. The regional analysis of the market comprises of production volume information, consumption volume and patterns, revenue, and growth rate for the forecast period of 2020-2027.

According to the regional analysis, the market is primarily spread over key geographical regions as follows:

North America (U.S., Canada)

Europe (U.K., Italy, Germany, France, Rest of EU)

Asia Pacific (India, Japan, China, South Korea, Australia, Rest of APAC)

Latin America (Chile, Brazil, Argentina, Rest of Latin America)

Middle East & Africa (Saudi Arabia, U.A.E., South Africa, Rest of MEA)

Application Outlook (Revenue, USD Billion; 2017-2027)

Yield Monitoring

Field Mapping

Crop Scouting

Weather Tracking & Forecasting

Irrigation Management

Inventory Management

Farm Labor Management

For more informative information, please visit : <https://www.emergenresearch.com/industry-report/precision-agriculture-market>

Analysis of the segments and their growth projection is carried out by extensive historical and current analysis of the market scenario. Further, the report offers details about the factors and features of the Precision Agriculture market expected to boost the growth of the industry in the coming years.

Market Taxonomy:

Chapter 1: Methodology & Scope

- Definition and forecast parameters
- Methodology and forecast parameters
- Data Sources

Chapter 2:

Executive Summary

- Business trends
- Regional trends
- Product trends
- End-use trends

Chapter 3:

Industry Insights

- Industry segmentation
- Industry landscape
- Vendor matrix
- Technological and innovation landscape

Chapter 4:

Regional Landscape

Chapter 5:

Company Profile

- Business Overview
- Financial Data
- Product Landscape
- Strategic Outlook

Unfolding the prime factors prompting global market growth:

The study offers an in-depth analysis of the product outlook, which depicts the latest production growth trends and profit valuation. It further fragments the global Precision Agriculture market into a broad product spectrum.

The study covers essential data related to these products' application landscape, the demand for and market share held by each application type, and their growth rate analysis over the estimated period.

A detailed description of the distribution channels, including distributors, producers, and buyers, is one of the report's key market highlights.

Key Questions Answered in the Report:

What is the growth rate of the Precision Agriculture market? What is the anticipated market valuation of Precision Agriculture industry by 2027?

What are the key growth driving and restraining factors of the Precision Agriculture market?

Who are the prominent players operating in the market? What are the key strategies adopted by these companies?

What are the key opportunities and growth prospects of the Precision Agriculture industry over the forecast period?

Which region is expected to show significant growth in the coming years?

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