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Farm Management Software Market – Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Agriculture Type (Precision Farming, Livestock Monitoring, Smart Greenhouse), By Farm Production Planning (Pre Production Planning, Production Planning, Post Production Planning), By Type (Web Based, Cloud Based), By Application (Precision Farming, Livestock Monitoring, Smart Greenhouse, Aquaculture, Others), By Region, and By Competition, 2018-2028

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Abstracts

The Global Farm Management Software Market is experiencing significant growth and transformation, driven by technological advancements and the increasing need for precision farming practices. This market, valued at billions of dollars, is reshaping the agricultural landscape worldwide.

Farm Management Software encompasses a wide range of applications, including precision farming, livestock monitoring, and smart greenhouse management. Among the key factors propelling its growth is the pressing need to enhance agricultural efficiency, productivity, and sustainability. With a growing global population and changing climatic conditions, farmers are increasingly turning to technology to optimize their operations.

Cloud-based solutions have emerged as the dominant force in the Farm Management Software market due to their accessibility, scalability, and cost-effectiveness. These

solutions provide farmers with real-time data integration, remote monitoring capabilities, and collaboration tools. They empower agricultural professionals to make data-driven decisions, optimize resource allocation, and manage risks effectively.

Furthermore, the integration of Internet of Things (IoT) devices, artificial intelligence, and data analytics into Farm Management Software is revolutionizing the sector. Farmers can now monitor crop conditions, soil health, and livestock well-being with unprecedented precision, resulting in higher yields and reduced resource wastage.

Global adoption of Farm Management Software is on the rise, spanning diverse agricultural landscapes from North America to Asia-Pacific. Governments and organizations worldwide are recognizing the importance of technology-driven agriculture in achieving food security and sustainability goals.

However, challenges such as data privacy concerns, initial setup costs, and the digital divide in rural areas remain obstacles to widespread adoption. Nevertheless, the Farm Management Software Market is poised for continued growth, offering a promising future for agriculture by harnessing the power of data and technology to feed the world's growing population while minimizing environmental impact.

Key Market Drivers

Increasing Need for Precision Agriculture:

Precision agriculture, which involves optimizing farming practices based on data-driven insights, has gained significant traction in recent years. Farm Management Software plays a crucial role in enabling precision agriculture by providing tools for data collection, analysis, and decision-making. Farmers are increasingly adopting these software solutions to enhance crop yield, reduce resource wastage, and improve overall farm efficiency. With the world's growing population and the need to produce more food sustainably, the demand for Farm Management Software is on the rise. This driver is fueled by the recognition that technology can help address global food security challenges.

Growing Importance of Data-Driven Farming:

Modern agriculture generates vast amounts of data, including information about soil conditions, weather patterns, crop health, and machinery performance. Farm Management Software allows farmers to collect, store, and analyze this data to make

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informed decisions. Data-driven farming practices can lead to higher crop yields, reduced input costs, and better resource management. As the agriculture industry embraces the concept of the 'smart farm,' the demand for Farm Management Software is expected to surge. The ability to harness data for actionable insights is a significant driver propelling the adoption of these software solutions.

Increasing Farm Size and Complexity:

Agricultural operations, particularly in commercial farming, are becoming larger and more complex. Managing vast tracts of land, numerous crops, and a variety of machinery and equipment can be challenging without proper digital tools. Farm Management Software helps streamline and automate various tasks, such as crop planning, inventory management, and equipment maintenance. As farms continue to scale up, the need for software solutions that simplify management and decision-making processes becomes increasingly critical. This trend is a driving force behind the growth of the Farm Management Software market.

Environmental Sustainability and Regulatory Compliance:

Sustainability has become a central focus in modern agriculture. Farmers are under increasing pressure to reduce their environmental footprint, minimize chemical use, and adopt sustainable practices. Farm Management Software provides tools for monitoring soil health, managing water resources, and optimizing pesticide and fertilizer application. It enables farmers to adhere to strict environmental regulations and certifications while maintaining profitability. As sustainability practices continue to gain momentum in the agriculture sector, Farm Management Software becomes an essential tool to meet both environmental and regulatory requirements.

Advancements in IoT and Sensor Technologies:

The Internet of Things (IoT) and sensor technologies have advanced significantly in recent years. These technologies are crucial for collecting real-time data from farms, including weather conditions, soil moisture, and equipment performance. Farm Management Software leverages IoT and sensor data to provide farmers with actionable insights. For example, it can recommend the best time to irrigate based on soil moisture levels or predict equipment maintenance needs to prevent downtime. The continuous evolution and affordability of IoT and sensor technologies are driving the adoption of Farm Management Software, enabling farmers to make data-driven decisions with ease.

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Key Market Challenges

Data Security and Privacy Concerns:

One of the foremost challenges facing the Farm Management Software market is the security and privacy of sensitive agricultural data. Farming operations involve collecting and managing vast amounts of data, including crop yield information, weather data, soil composition, and financial records. Ensuring the confidentiality and integrity of this data is crucial. There are concerns about data breaches, unauthorized access, and the potential misuse of data by third parties. Compliance with data protection regulations, like GDPR and CCPA, adds complexity to data management. To address these challenges, Farm Management Software providers must invest in robust cybersecurity measures and educate farmers about data security best practices.

High Initial Costs and Limited Adoption Among Small Farms:

Farm Management Software solutions often require a significant upfront investment in hardware, software licenses, and training. This poses a challenge, especially for small and medium-sized farms with limited budgets. While larger commercial farms can justify the expense by achieving economies of scale, smaller farms may find it cost-prohibitive. As a result, adoption rates among small farms remain relatively low. Farm Management Software providers need to develop more affordable pricing models and user-friendly solutions tailored to the specific needs of smaller-scale agriculture to overcome this challenge.

Integration and Interoperability Issues:

Farmers typically use various tools and equipment from different manufacturers, each generating data in its own format. The lack of standardization and interoperability among these technologies poses a significant challenge. Farm Management Software needs to seamlessly integrate with different types of hardware, sensors, and machinery to provide a comprehensive view of farm operations. Achieving this integration can be complex, as it requires collaboration among multiple stakeholders in the agriculture technology ecosystem. Developing open standards and APIs (Application Programming Interfaces) for data sharing and interoperability is critical to address this challenge.

Limited Connectivity in Rural Areas:

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Many farms, especially in remote or rural areas, face challenges related to limited internet connectivity. Farm Management Software relies on real-time data transmission, which can be problematic in regions with poor or no internet access. In such areas, farmers may struggle to use cloud-based solutions and access critical data when needed. To overcome this challenge, Farm Management Software providers need to offer offline functionality and develop solutions that can operate efficiently in low-bandwidth environments. Expanding rural broadband infrastructure is also essential to enable widespread adoption of these technologies.

Resistance to Technology Adoption:

Farmers often exhibit resistance to adopting new technologies, especially if they have been using traditional methods for generations. This resistance can stem from factors like lack of familiarity, concerns about complexity, and fear of job displacement. Convincing farmers to embrace Farm Management Software requires effective education and training programs. Providers must demonstrate the tangible benefits of these technologies, including increased productivity, cost savings, and sustainability. Building trust and addressing farmer concerns about technology adoption are essential steps in overcoming this challenge.

Key Market Trends

Growing Adoption of Precision Agriculture:

Precision agriculture is a transformative trend in modern farming, and Farm Management Software plays a pivotal role in its implementation. These software solutions enable farmers to collect and analyze data from various sources like sensors, drones, and satellites. With this data, farmers can make informed decisions about crop planting, irrigation, fertilization, and pest control. The adoption of precision agriculture not only increases productivity but also helps in reducing resource wastage, making it an essential trend in the Farm Management Software market.

Integration of IoT and Big Data Analytics:

IoT (Internet of Things) devices are becoming increasingly prevalent on farms, collecting real-time data on soil conditions, weather, and equipment performance. Farm Management Software providers are integrating IoT capabilities into their platforms to enable farmers to monitor and control these devices seamlessly. Moreover, the integration of Big Data analytics allows farmers to gain deeper insights from the vast

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amount of data generated. This trend is enhancing the decision-making process and enabling predictive analytics for better farm management.

Emphasis on Sustainability and Environmental Practices:

There is a growing global emphasis on sustainable farming practices and reducing the environmental impact of agriculture. Farm Management Software is evolving to support these goals by providing tools to monitor and optimize resource usage, minimize chemical applications, and track carbon emissions. Farmers are increasingly adopting software solutions that help them comply with sustainability standards and certifications, meet regulatory requirements, and reduce their ecological footprint.

Mobile Farm Management Applications:

Mobile farm management applications are gaining popularity among farmers, providing them with the flexibility to manage their operations on the go. These apps offer features like real-time monitoring, task management, and access to essential data from smartphones and tablets. Farmers can check crop conditions, equipment status, and receive alerts, making it easier to respond promptly to changing conditions and manage their farms more efficiently.

Increasing Demand for Cloud-Based Solutions:

The demand for cloud-based Farm Management Software is on the rise due to its scalability, accessibility, and cost-effectiveness. Cloud-based solutions enable farmers to store and access their data securely from anywhere with an internet connection. They also facilitate seamless collaboration and data sharing among different stakeholders, such as farmers, agronomists, and suppliers. As more farmers recognize the advantages of cloud-based Farm Management Software, the market for these solutions continues to grow.

Segmental Insights

Agriculture Type Insights

Precision Farming segment dominates in the global farm management software market in 2022. Precision farming focuses on maximizing crop yields through data-driven decision-making. Farmers utilize a range of tools, including GPS technology, sensors, drones, and satellite imagery, to collect data on soil conditions, weather patterns, and

crop health. This data is then analyzed through Farm Management Software to make precise recommendations for planting, irrigation, fertilization, and pest control. By optimizing these variables, precision farming consistently achieves higher crop yields compared to conventional methods.

One of the key drivers behind the adoption of precision farming is the efficient use of resources. By precisely managing inputs such as water, fertilizers, and pesticides, farmers reduce waste and minimize environmental impact. This sustainable approach aligns with global efforts to conserve resources, reduce greenhouse gas emissions, and promote eco-friendly farming practices.

Farm Management Software used in precision farming helps farmers cut operational costs significantly. By avoiding over-application of resources, farmers save on expenses related to inputs, fuel, and labor. Additionally, automated machinery and equipment enable efficient labor allocation, further reducing operational expenses.

Farm Management Software offers real-time monitoring and control of farm operations. Farmers can remotely monitor their fields, equipment, and livestock through mobile apps or web-based dashboards. This level of control enables them to respond promptly to changing conditions, ensuring that crops receive the optimal care and protection.

Farm Production Planning Insights

Production Planning segment dominates in the global farm management software market in 2022. Production planning is central to the implementation of precision agriculture practices. Farm Management Software empowers farmers with tools for precise planting, irrigation, fertilization, and pest control, all of which are essential for maximizing crop yields. By fine-tuning these processes, farmers can achieve higher productivity and profitability.

Farmers rely on Production Planning tools to monitor crop conditions and make real-time decisions. These solutions integrate data from various sources, including weather forecasts, soil sensors, and satellite imagery, providing farmers with valuable insights. With access to this data, farmers can adjust their production strategies on the fly, responding to changing conditions and minimizing risks.

Production Planning within Farm Management Software helps optimize the use of critical resources such as water, fertilizers, and pesticides. By precisely tailoring resource application to the needs of the crop and the specific conditions of each field,

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farmers can reduce waste, lower operational costs, and promote sustainability.

Through detailed monitoring and planning, Production Planning tools enable farmers to address potential issues related to crop health and quality early in the production cycle. By identifying problems like pest infestations or nutrient deficiencies promptly, farmers can take corrective actions, resulting in healthier and higher-quality crops.

Efficient labor allocation is another key benefit of Production Planning. The software helps farmers plan and schedule tasks, allowing them to make the most of available labor resources. This is particularly valuable during peak seasons when timely tasks like harvesting and planting are critical.

Regional Insights

Asia Pacific dominates the Global Farm Management Software Market in 2022. Asia-Pacific countries, including India, China, and several Southeast Asian nations, rely heavily on agriculture as a fundamental component of their economies. Agriculture employs a significant portion of the population, contributes substantially to GDP, and plays a vital role in ensuring food security for their growing populations. Given the importance of agriculture, there is a strong incentive to adopt advanced technologies like Farm Management Software to enhance productivity and sustainability.

The Asia-Pacific region has been quick to embrace digital technologies across various sectors, including agriculture. Factors such as a large young workforce familiar with technology and the availability of affordable smartphones have accelerated the adoption of Farm Management Software. Farmers are increasingly tech-savvy and recognize the benefits of digital solutions in optimizing their farming practices.

Asia-Pacific is home to diverse agricultural practices, ranging from rice cultivation in Southeast Asia to wheat farming in India and China. Each of these practices comes with unique challenges and requirements. Farm Management Software offers customization to cater to these diverse needs, making it an attractive solution for a wide range of agricultural activities.

Many countries in the Asia-Pacific region have introduced government initiatives to promote technology adoption in agriculture. These initiatives include subsidies for agricultural technology, support for digital literacy among farmers, and incentives for sustainable farming practices. Such support has significantly boosted the adoption of Farm Management Software in the region.

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Asia-Pacific countries face the dual challenge of ensuring food security for their populations while also addressing sustainability concerns. Farm Management Software plays a pivotal role in achieving these objectives. It helps optimize crop yields, reduce resource wastage, and implement sustainable farming practices, all of which are critical for long-term food security and environmental preservation.

Key Market Players

Deere & Company

Trimble Inc.

GEA Group Aktiengesellschaft

Raven Industries, Inc.

The Climate Corporation

Farmers Edge Inc.

Conservis Ltd.

AgJunction

Grownetics, Inc.

Granular Inc.

Report Scope:

In this report, the Global Farm Management Software Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Farm Management Software Market, By Agriculture Type:

Precision Farming

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Livestock Monitoring

Smart Greenhouse

Farm Management Software Market, By Farm Production Planning:

Pre Production Planning

Production Planning

Post Production Planning

Farm Management Software Market, By Type:

Web Based

Cloud Based

Farm Management Software Market, By Application:

Precision Farming

Livestock Monitoring

Smart Greenhouse

Aquaculture

Others

Farm Management Software Market, By Region:

North America

United States

Canada

Mexico

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Europe

Germany

France

United Kingdom

Italy

Spain

South America

Brazil

Argentina

Colombia

Asia-Pacific

China

India

Japan

South Korea

Australia

Middle East & Africa

Saudi Arabia

UAE

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South Africa

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Farm Management Software Market.

Available Customizations:

Global Farm Management Software Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

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Contents

1. SERVICE OVERVIEW

1.1. Market Definition
1.2. Scope of the Market
  1.2.1. Markets Covered
  1.2.2. Years Considered for Study
  1.2.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

2.1. Baseline Methodology
2.2. Key Industry Partners
2.3. Major Association and Secondary Sources
2.4. Forecasting Methodology
2.5. Data Triangulation & Validation
2.6. Assumptions and Limitations

3. EXECUTIVE SUMMARY

4. IMPACT OF COVID-19 ON GLOBAL FARM MANAGEMENT SOFTWARE MARKET

5. VOICE OF CUSTOMER

6. GLOBAL FARM MANAGEMENT SOFTWARE MARKET OVERVIEW

7. GLOBAL FARM MANAGEMENT SOFTWARE MARKET OUTLOOK

7.1. Market Size & Forecast
  7.1.1. By Value
7.2. Market Share & Forecast
  7.2.1. By Agriculture Type (Precision Farming, Livestock Monitoring, Smart Greenhouse)

+44 20 8123 2220
info@marketpublishers.com

7.2.2. By Farm Production Planning (Pre Production Planning, Production Planning, Post Production Planning)
7.2.3. By Type (Web Based, Cloud Based)
7.2.4. By Application (Precision Farming, Livestock Monitoring, Smart Greenhouse, Aquaculture, Others)
7.2.5. By Region (North America, Europe, South America, Middle East & Africa, Asia Pacific)
7.3. By Company (2022)
7.4. Market Map

8. NORTH AMERICA FARM MANAGEMENT SOFTWARE MARKET OUTLOOK

8.1. Market Size & Forecast
8.1.1. By Value
8.2. Market Share & Forecast
8.2.1. By Agriculture Type
8.2.2. By Farm Production Planning
8.2.3. By Type
8.2.4. By Application
8.2.5. By Country
8.2.5.1. United States Farm Management Software Market Outlook
8.2.5.1.1. Market Size & Forecast
8.2.5.1.1.1. By Value
8.2.5.1.2. Market Share & Forecast
8.2.5.1.2.1. By Agriculture Type
8.2.5.1.2.2. By Farm Production Planning
8.2.5.1.2.3. By Type
8.2.5.1.2.4. By Application
8.2.5.2. Canada Farm Management Software Market Outlook
8.2.5.2.1. Market Size & Forecast
8.2.5.2.1.1. By Value
8.2.5.2.2. Market Share & Forecast
8.2.5.2.2.1. By Agriculture Type
8.2.5.2.2.2. By Farm Production Planning
8.2.5.2.2.3. By Type
8.2.5.2.2.4. By Application
8.2.5.3. Mexico Farm Management Software Market Outlook
8.2.5.3.1. Market Size & Forecast
8.2.5.3.1.1. By Value

+44 20 8123 2220
info@marketpublishers.com

8.2.5.3.2. Market Share & Forecast
8.2.5.3.2.1. By Agriculture Type
8.2.5.3.2.2. By Farm Production Planning
8.2.5.3.2.3. By Type
8.2.5.3.2.4. By Application

9. EUROPE FARM MANAGEMENT SOFTWARE MARKET OUTLOOK

9.1. Market Size & Forecast
9.1.1. By Value
9.2. Market Share & Forecast
9.2.1. By Agriculture Type
9.2.2. By Farm Production Planning
9.2.3. By Type
9.2.4. By Application
9.2.5. By Country
9.2.5.1. Germany Farm Management Software Market Outlook
9.2.5.1.1. Market Size & Forecast
9.2.5.1.1.1. By Value
9.2.5.1.2. Market Share & Forecast
9.2.5.1.2.1. By Agriculture Type
9.2.5.1.2.2. By Farm Production Planning
9.2.5.1.2.3. By Type
9.2.5.1.2.4. By Application
9.2.5.2. France Farm Management Software Market Outlook
9.2.5.2.1. Market Size & Forecast
9.2.5.2.1.1. By Value
9.2.5.2.2. Market Share & Forecast
9.2.5.2.2.1. By Agriculture Type
9.2.5.2.2.2. By Farm Production Planning
9.2.5.2.2.3. By Type
9.2.5.2.2.4. By Application
9.2.5.3. United Kingdom Farm Management Software Market Outlook
9.2.5.3.1. Market Size & Forecast
9.2.5.3.1.1. By Value
9.2.5.3.2. Market Share & Forecast
9.2.5.3.2.1. By Agriculture Type
9.2.5.3.2.2. By Farm Production Planning
9.2.5.3.2.3. By Type

+44 20 8123 2220
info@marketpublishers.com

9.2.5.3.2.4. By Application
9.2.5.4. Italy Farm Management Software Market Outlook
9.2.5.4.1. Market Size & Forecast
9.2.5.4.1.1. By Value
9.2.5.4.2. Market Share & Forecast
9.2.5.4.2.1. By Agriculture Type
9.2.5.4.2.2. By Farm Production Planning
9.2.5.4.2.3. By Type
9.2.5.4.2.4. By Application
9.2.5.5. Spain Farm Management Software Market Outlook
9.2.5.5.1. Market Size & Forecast
9.2.5.5.1.1. By Value
9.2.5.5.2. Market Share & Forecast
9.2.5.5.2.1. By Agriculture Type
9.2.5.5.2.2. By Farm Production Planning
9.2.5.5.2.3. By Type
9.2.5.5.2.4. By Application

10. SOUTH AMERICA FARM MANAGEMENT SOFTWARE MARKET OUTLOOK

10.1. Market Size & Forecast
10.1.1. By Value
10.2. Market Share & Forecast
10.2.1. By Agriculture Type
10.2.2. By Farm Production Planning
10.2.3. By Type
10.2.4. By Application
10.2.5. By Country
10.2.5.1. Brazil Farm Management Software Market Outlook
10.2.5.1.1. Market Size & Forecast
10.2.5.1.1.1. By Value
10.2.5.1.2. Market Share & Forecast
10.2.5.1.2.1. By Agriculture Type
10.2.5.1.2.2. By Farm Production Planning
10.2.5.1.2.3. By Type
10.2.5.1.2.4. By Application
10.2.5.2. Colombia Farm Management Software Market Outlook
10.2.5.2.1. Market Size & Forecast
10.2.5.2.1.1. By Value

+44 20 8123 2220
info@marketpublishers.com

10.2.5.2.2. Market Share & Forecast
10.2.5.2.2.1. By Agriculture Type
10.2.5.2.2.2. By Farm Production Planning
10.2.5.2.2.3. By Type
10.2.5.2.2.4. By Application
10.2.5.3. Argentina Farm Management Software Market Outlook
10.2.5.3.1. Market Size & Forecast
10.2.5.3.1.1. By Value
10.2.5.3.2. Market Share & Forecast
10.2.5.3.2.1. By Agriculture Type
10.2.5.3.2.2. By Farm Production Planning
10.2.5.3.2.3. By Type
10.2.5.3.2.4. By Application

11. MIDDLE EAST & AFRICA FARM MANAGEMENT SOFTWARE MARKET OUTLOOK

11.1. Market Size & Forecast
11.1.1. By Value
11.2. Market Share & Forecast
11.2.1. By Agriculture Type
11.2.2. By Farm Production Planning
11.2.3. By Type
11.2.4. By Application
11.2.5. By Country
11.2.5.1. Saudi Arabia Farm Management Software Market Outlook
11.2.5.1.1. Market Size & Forecast
11.2.5.1.1.1. By Value
11.2.5.1.2. Market Share & Forecast
11.2.5.1.2.1. By Agriculture Type
11.2.5.1.2.2. By Farm Production Planning
11.2.5.1.2.3. By Type
11.2.5.1.2.4. By Application
11.2.5.2. UAE Farm Management Software Market Outlook
11.2.5.2.1. Market Size & Forecast
11.2.5.2.1.1. By Value
11.2.5.2.2. Market Share & Forecast
11.2.5.2.2.1. By Agriculture Type
11.2.5.2.2.2. By Farm Production Planning

+44 20 8123 2220
info@marketpublishers.com

11.2.5.2.2.3. By Type
11.2.5.2.2.4. By Application
11.2.5.3. South Africa Farm Management Software Market Outlook
11.2.5.3.1. Market Size & Forecast
11.2.5.3.1.1. By Value
11.2.5.3.2. Market Share & Forecast
11.2.5.3.2.1. By Agriculture Type
11.2.5.3.2.2. By Farm Production Planning
11.2.5.3.2.3. By Type
11.2.5.3.2.4. By Application

12. ASIA PACIFIC FARM MANAGEMENT SOFTWARE MARKET OUTLOOK

12.1. Market Size & Forecast
12.1.1. By Value
12.2. Market Size & Forecast
12.2.1. By Agriculture Type
12.2.2. By Farm Production Planning
12.2.3. By Type
12.2.4. By Application
12.2.5. By Country
12.2.5.1. China Farm Management Software Market Outlook
12.2.5.1.1. Market Size & Forecast
12.2.5.1.1.1. By Value
12.2.5.1.2. Market Share & Forecast
12.2.5.1.2.1. By Agriculture Type
12.2.5.1.2.2. By Farm Production Planning
12.2.5.1.2.3. By Type
12.2.5.1.2.4. By Application
12.2.5.2. India Farm Management Software Market Outlook
12.2.5.2.1. Market Size & Forecast
12.2.5.2.1.1. By Value
12.2.5.2.2. Market Share & Forecast
12.2.5.2.2.1. By Agriculture Type
12.2.5.2.2.2. By Farm Production Planning
12.2.5.2.2.3. By Type
12.2.5.2.2.4. By Application
12.2.5.3. Japan Farm Management Software Market Outlook
12.2.5.3.1. Market Size & Forecast

+44 20 8123 2220
info@marketpublishers.com

12.2.5.3.1.1. By Value
12.2.5.3.2. Market Share & Forecast
12.2.5.3.2.1. By Agriculture Type
12.2.5.3.2.2. By Farm Production Planning
12.2.5.3.2.3. By Type
12.2.5.3.2.4. By Application
12.2.5.4. South Korea Farm Management Software Market Outlook
12.2.5.4.1. Market Size & Forecast
12.2.5.4.1.1. By Value
12.2.5.4.2. Market Share & Forecast
12.2.5.4.2.1. By Agriculture Type
12.2.5.4.2.2. By Farm Production Planning
12.2.5.4.2.3. By Type
12.2.5.4.2.4. By Application
12.2.5.5. Australia Farm Management Software Market Outlook
12.2.5.5.1. Market Size & Forecast
12.2.5.5.1.1. By Value
12.2.5.5.2. Market Share & Forecast
12.2.5.5.2.1. By Agriculture Type
12.2.5.5.2.2. By Farm Production Planning
12.2.5.5.2.3. By Type
12.2.5.5.2.4. By Application

13. MARKET DYNAMICS

13.1. Drivers
13.2. Challenges

14. MARKET TRENDS AND DEVELOPMENTS

15. COMPANY PROFILES

15.1. Deere & Company
15.1.1. Business Overview
15.1.2. Key Revenue and Financials
15.1.3. Recent Developments
15.1.4. Key Personnel
15.1.5. Key Product/Services Offered

+44 20 8123 2220
info@marketpublishers.com

15.2. Trimble Inc.
15.2.1. Business Overview
15.2.2. Key Revenue and Financials
15.2.3. Recent Developments
15.2.4. Key Personnel
15.2.5. Key Product/Services Offered
15.3. GEA Group Aktiengesellschaft
15.3.1. Business Overview
15.3.2. Key Revenue and Financials
15.3.3. Recent Developments
15.3.4. Key Personnel
15.3.5. Key Product/Services Offered
15.4. Raven Industries, Inc.
15.4.1. Business Overview
15.4.2. Key Revenue and Financials
15.4.3. Recent Developments
15.4.4. Key Personnel
15.4.5. Key Product/Services Offered
15.5. The Climate Corporation
15.5.1. Business Overview
15.5.2. Key Revenue and Financials
15.5.3. Recent Developments
15.5.4. Key Personnel
15.5.5. Key Product/Services Offered
15.6. Farmers Edge Inc.
15.6.1. Business Overview
15.6.2. Key Revenue and Financials
15.6.3. Recent Developments
15.6.4. Key Personnel
15.6.5. Key Product/Services Offered
15.7. Conservis Ltd.
15.7.1. Business Overview
15.7.2. Key Revenue and Financials
15.7.3. Recent Developments
15.7.4. Key Personnel
15.7.5. Key Product/Services Offered
15.8. AgJunction
15.8.1. Business Overview
15.8.2. Key Revenue and Financials

+44 20 8123 2220
info@marketpublishers.com

15.8.3. Recent Developments
15.8.4. Key Personnel
15.8.5. Key Product/Services Offered
15.9. Grownetics, Inc.
15.9.1. Business Overview
15.9.2. Key Revenue and Financials
15.9.3. Recent Developments
15.9.4. Key Personnel
15.9.5. Key Product/Services Offered
15.10. Granular Inc.
15.10.1. Business Overview
15.10.2. Key Revenue and Financials
15.10.3. Recent Developments
15.10.4. Key Personnel
15.10.5. Key Product/Services Offered

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