

# Farm Management Software and Services Market Size Expected to Reach USD 3.24 Billion at CAGR of 14.1%, By 2027

*Farm Management Software and Services Market Size – USD 0.99 Billion in 2019, CAGR of 14.1%, Market Trends – High demand from developing nations.*

NEW YORK, NY, UNITED STATES,  
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EINPresswire.com/ -- A shift from inefficient, traditional agricultural methods to modern farming practices in the agriculture industry is driving the demand for market.



Reports And Data

The global [Farm Management Software and Services Market](#) is forecasted to reach USD 3.24 Billion by 2027, according to a new report by Reports and Data. The rising trend of remote sensing technologies for consistent monitoring is propelling the market demand. The constant vigil provides farmers with real-time weather information and also enables them to reduce the impact of natural calamities. The proliferation of advanced technologies is driving market demand. Moreover, the adoption of virtual fences to separate paddocks while grazing is also encouraging market growth. As the maintenance of fences is getting expensive, the deployment of virtual fences is gaining traction.

The growing penetration of smartphones and high-speed internet is also driving the demand. Market players are leveraging high-speed internet to provide these advanced technologies to farmers, especially in Asian nations, such as India, China, Japan, and South Korea. However, the high capital required to deploy these technologies will restrain the market demand. Moreover, lack of technical expertise will also hinder the market growth.

North America has the highest adoption rate as farmers have enough capital to invest in modern equipment, and the region is quick in adopting the latest technologies. Moreover, companies like Deere & Company are providing software to aid farmers in controlling the tractors and farm equipment.

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Key participants include Deere & Company, Trimble, Ag Junction, Raven Industries, Iteris, Ag Leader Technology, DeLaval, DICKEY-john, Topcon Positioning Systems, BouMatic.

Further key findings from the report suggest

- Precision farming is practically equivalent to taking a pill to focus on illness. The arrangements are exceptionally custom-made from the sort of yield reasonable for a plot to the utilization of pesticides in focused districts as it were. Embracing precision cultivating decreases the cost and wastage, as custom-fitted needs of each plot are obliged.
- Cloud-based deployment mode will witness an increased demand as they are cost-effective, and they are easier to use. They can be accessed through smartphones, tablets, and PCs as well. The segment will witness a CAGR of 14.1% during the forecast period.
- The assisted professional services are expected to grow as it includes supply chain management services and climate information services. Farmers are eager to know about climate forecast and keep an eye on the changing weather, to reduce loss or damage of crops.
- The Asia Pacific market is expected to affirm the most noteworthy CAGR of 14.3% over the forecast period. It is spearheading the revenue growth with China and Japan at the forefront. Organizations in the region are increasingly putting resources into R&D to introduce advanced drones to improve productivity.

To identify the key trends in the industry, click on the link below:

<https://www.reportsanddata.com/report-detail/farm-management-software-services-market>

For this report, Reports and Data have segmented into the global Farm Management Software Services Market based on Agricultural Type, Service Provider, Delivery Model, Application, and region:

Agriculture Type Outlook (Revenue, USD Billion; 2017-2027)

Precision Farming  
Livestock Farming  
Fish Farming  
Smart Greenhouse Farming  
Other

Service Provider Outlook (Revenue, USD Billion; 2017-2027)

System Integrators  
Managed Services  
Assisted Professional Services  
Connectivity Services  
Maintenance, Upgradations, and Support Services

Delivery Model Outlook (Revenue, USD Billion; 2017-2027)

Local/Web-Based  
Cloud-Based

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

Precision Farming Application  
Livestock Farming Application  
Fish Farming Application  
Smart Greenhouse Farming Application  
Other Application

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

North America  
Europe  
Asia Pacific  
MEA  
Latin America

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Frequently asked questions addressed in the report:

What is the forecast size and revenue CAGR of the global Farm Management Software and Services market?

What are the major factors driving the growth of the global Farm Management Software and Services market?

What are the latest trends influencing market growth?

What are the imminent risks and challenges expected to hamper industry growth?

Which are the top companies operating in the global Farm Management Software and Services market?

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