

# Agriculture Drone Market Is Forecast To Reach USD 6.52 Billion By 2026 | Reports and Data

*Agriculture Drones Market Size – USD 1.19 Billion in 2018, Agriculture Drones Market Growth - CAGR of 22.6%*

NEW YORK CITY, NEW YORK, UNITED STATES, March 17, 2020 /EINPresswire.com/ -- The Agriculture Drones study provides a comprehensive analysis for regional segments that extends to North America, Europe, and Asia Pacific, Latin America, and Middle East & Africa, providing a global outlook. It includes clear market definitions, classifications, manufacturing processes, cost structures, development policies, and plans. The facts and data are well presented in the report using various diagrams, graphs, pie charts, and other pictorial representations with respect to its Current Trends, Dynamics, Business Scope, and Key Statistics.

Agriculture Drones Market Size – USD 1.19 Billion in 2018, Agriculture Drones Market Growth - CAGR of 22.6%, Agriculture Drones Market Trends – Digitalization of the agricultural sector.

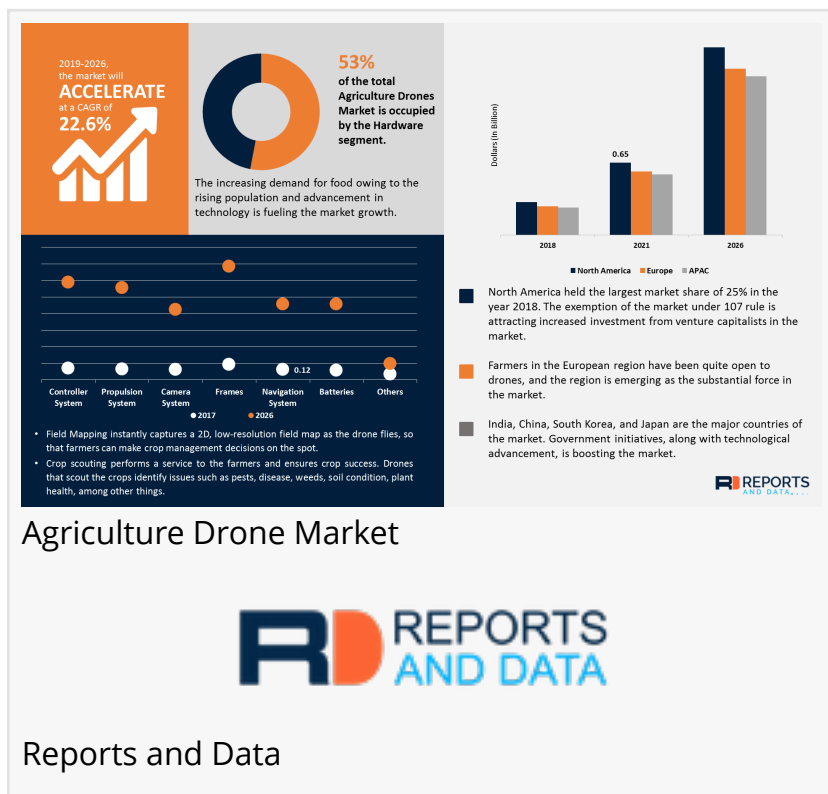
If you are a Agriculture Drones manufacturer and you deal in exports and imports, then this article will help you understand the Sales Volume with the current Impacting Trends.

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The Global Agriculture Drone Market is forecast to reach USD 6.52 Billion by 2026, according to a new report by Reports and Data. Agriculture drones are unmanned aerial vehicles (UAV) primarily used to perform the survey of farms. This technology aids the agricultural decision in collecting information, storing it for future use, combining it, and using for analysis. They also help in maintaining the precision of the level of insecticides and pesticides used on the crops. They also monitor the irrigation system and the performance of the labor.

Factors boosting the market growth are the high awareness about agricultural drones, investment into venture funding, and advancement in farming technology that boosts productivity. Increase in demand for high yield and initiatives taken by the government to support the agricultural sector will encourage the growth of the market.

Drones provide quick information, have a low cost of operations, and can readily access to areas



that are hard to reach by cars and boats. However, drones are limited by weather conditions such as the speed of the wind.

In market segmentation by manufacturers, the report covers the following companies-

Key participants include Honeycomb Corporation, Parrot SA, Ageagle LLC, DJI Technology, AeroVironment Inc., Yamaha Motor Co. Ltd., Ursula Agriculture, Delair-Tech SAS, Trimble Navigation Limited and Precisionhawk, among others.

Component Outlook (Volume, Thousand Units; Revenue, USD Billion; 2016-2026)

- Hardware
- Software and Services

Integrant Outlook (Volume, Thousand Units; Revenue, USD Billion; 2016-2026)

- Controller System
- Propulsion System
- Camera System
- Frames
- Navigation System
- Batteries
- Others

Application Outlook (Volume, Thousand Units; Revenue, USD Billion; 2016-2026)

- Crop Scouting
- Field Mapping
- Livestock Monitoring
- Smart Greenhouse
- Crop Spraying
- Others

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### Key Highlights of the Agriculture Drones Market Study

**Revenue and Sales Estimation:** Historical revenue and sales volume are presented, and further data is triangulated with top-down and bottom-up approaches to forecast the complete market size and to estimate numbers for key regions covered in the report along with major Types and End-use industries. Additionally, macroeconomic factors and regulatory policies are ascertained in Agriculture Drones industry evolution and predictive analysis.

**Manufacturing Analysis:** The report currently analyzes various product types and applications. The Agriculture Drones market provides a chapter highlighting manufacturing process analysis validated via primary information collected through Industry experts and key officials of profiled companies.

**Five forces analysis:** In order to better understand the market condition, Porter's five forces analysis is conducted that sheds light on the purchasing power of buyers and suppliers, threat of new entrants, threat of substitutes, and increasing competition.

**Competitive landscape:** Leading players have been studied depending on their company profile, product portfolio, capacity, product/service price, sales, and cost/profit.

**Demand & Supply and Effectiveness:** Agriculture Drones report additionally provides

Distribution, Production, Consumption & EXIM (Export & Import) details.

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The Latest Trends, Product Portfolio, Demographics, Geographical segmentation, and Regulatory Framework of the Agriculture Drones Market have also been included in the study.

### Agriculture Drones Market Introduction

Agriculture Drones Market Size (Sales), Market Share by Type (Product Category) [Single Wheel, Two Wheel, Three Wheel & Four Wheel] in 2018

Agriculture Drones Market by Application/End Users [Commute, Entertainment & Others]

Agriculture Drones Sales (Volume) and Market Share Comparison by Applications

Agriculture Drones Sales and Growth Rate (2016-2018)

Agriculture Drones Competition by Players/Suppliers, Region, Type and Application

Agriculture Drones (Volume, Value and Sales Price) table defined for each geographic region defined.

Agriculture Drones Players/Suppliers Profiles and Sales Data

Additionally, Basic Information on company, Manufacturing Base and Competitors list is being provided for each listed manufacturers.

Market Sales, Revenue, Price and Gross Margin (2016-2018) table for each product type which include Cost Structure Analysis, Key Raw Materials Analysis, Price Trends, Supply Chain, Sourcing Strategy, Downstream Buyers, Industrial Chain Analysis

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