

Global Agricultural Drone RTK GNSS Positioning Module Market Growth 2026-2032

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Abstracts

The global Agricultural Drone RTK GNSS Positioning Module market size is predicted to grow from US\$ 47.25 million in 2025 to US\$ 110 million in 2032; it is expected to grow at a CAGR of 12.7% from 2026 to 2032.

The Agricultural Drone RTK GNSS Positioning Module market covers embedded high-precision positioning modules, OEM boards, integrated GNSS/inertial modules, and enclosed receiver units installed in agricultural unmanned aerial vehicles. These products receive multi-constellation satellite signals and real-time correction data to provide centimeter-level positioning for autonomous flight, route repetition, boundary control, precision spraying, granular spreading, seeding, agricultural mapping, and crop scouting. Key product parameters include supported frequency bands, satellite constellations, RTK convergence time, positioning accuracy, correction-data compatibility, update rate, antenna configuration, power consumption, form factor, interface compatibility, resistance to vibration and environmental exposure, and integration with flight-control and inertial systems. This study focuses on the hardware value of RTK GNSS modules and inseparable positioning components supplied for agricultural drone installation, including factory-installed, customized OEM, replacement, and upgrade products.

Key FindingsThe global average ex-factory price of Agricultural Drone RTK GNSS Positioning Modules was approximately US\$100–180 per unit in 2025, with a weighted average of about US\$135 per unit. Surface-mount RTK modules remained the largest product form by shipment volume, while OEM RTK boards and integrated GNSS/inertial modules occupied higher-value segments. Dual-band RTK remained the mainstream frequency configuration, while triple-band and above products continued to gain penetration in premium agricultural drone platforms. Crop spraying remained the largest

downstream application, while granular spreading and seeding represented faster-growing demand segments. China remained the largest demand market and the principal manufacturing base for Agricultural Drone RTK GNSS Positioning Modules. Latin America and Southeast Asia were among the faster-expanding regional markets for agricultural drones and supporting high-precision positioning modules.

Market Trends

The product roadmap is moving from dual-band positioning toward broader multi-band and multi-constellation reception, faster RTK fixing, improved interference resistance, and tighter GNSS/inertial integration. Current high-precision modules increasingly combine centimeter-level RTK, compact form factors, low power consumption, correction-service compatibility, and anti-jamming or anti-spoofing functions. Dual-antenna heading is also gaining relevance in applications requiring reliable orientation during hovering or low-speed operation, while GNSS/IMU fusion improves positioning continuity during rapid attitude changes or short periods of signal degradation.

The supply model is also evolving from standalone hardware sales toward deeper cooperation with drone manufacturers. Module suppliers are increasingly required to provide customized firmware, flight-controller interfaces, antenna-matching support, production calibration, diagnostic tools, and long-term product availability. As core RTK hardware becomes more standardized, product differentiation is shifting toward reliability, integration efficiency, correction-data ecosystems, cybersecurity, and technical support.

Market Dynamics

Market development reflects a balance between rapid agricultural drone adoption and continued price pressure on GNSS electronics. Higher agricultural drone shipments and rising RTK configuration rates expand unit demand, but semiconductor integration, localization of core components, and large-volume OEM procurement constrain average selling prices. Revenue growth therefore depends not only on module volume but also on the adoption of integrated inertial navigation, dual-antenna heading, resilient positioning, and other higher-value configurations.

Drivers

The principal growth driver is the increasing use of agricultural drones as routine production equipment rather than occasional crop-protection tools. By 2025, the global

agricultural drone fleet had exceeded 500,000 units, supporting a growing installed base for original equipment installation, maintenance, and replacement demand. RTK positioning improves route repeatability, spraying boundary control, overlap management, operation traceability, and autonomous return accuracy, making it increasingly important for high-capacity spraying and spreading platforms.

Labor shortages, rising agricultural service costs, larger operational areas, and the need to reduce chemical, fertilizer, seed, and water consumption further support adoption. Government support for smart agriculture, agricultural mechanization, digital farming, and low-altitude applications also accelerates equipment deployment, particularly in markets where agricultural service organizations operate fleets across multiple farms.

Restraints

The major restraint is continued price compression in mainstream RTK modules. Increasing availability of domestically developed GNSS chips, reference designs, correction services, and standardized modules lowers entry barriers in mid-range products and weakens hardware-only differentiation. Large agricultural drone manufacturers also possess strong procurement leverage and may adopt customized modules, internally developed positioning components, or multi-source procurement strategies.

Demand remains dependent on agricultural drone replacement cycles and regional operating economics. Small farms, fragmented land ownership, limited correction-network coverage, uncertain local regulations, and weak after-sales infrastructure may slow adoption. In some basic applications, standard GNSS combined with visual, radar, or inertial assistance may provide sufficient performance, reducing the need for premium RTK configurations.

Opportunities

The strongest opportunities are concentrated in higher-value positioning configurations rather than basic RTK hardware. Triple-band and above receivers, dual-antenna heading modules, integrated GNSS/inertial products, interference-resistant receivers, and modules supporting network RTK, satellite-delivered corrections, or PPP-RTK can achieve stronger product differentiation. Suppliers capable of providing compact size, low weight, low power consumption, rapid fixed solutions, and seamless flight-controller integration are better positioned for premium agricultural drone platforms.

Emerging agricultural drone markets also provide expansion opportunities. Large-scale farming in Latin America, plantation agriculture in Southeast Asia, rice cultivation in parts of Asia, orchard operations in mountainous areas, and agricultural service fleets in the Middle East and Africa require reliable positioning under different terrain, connectivity, climate, and crop conditions. Localization of firmware, correction services, regulatory compliance, and after-sales support will be important for converting these opportunities into recurring revenue.

Challenges

The principal technical challenges include maintaining centimeter-level accuracy under multipath interference, electromagnetic noise, vibration, high humidity, dust, temperature fluctuations, partial sky visibility, and unstable correction-data links. Agricultural drones must operate near motors, power electronics, pumps, radar, communication systems, and metallic structures, making antenna layout and electromagnetic compatibility critical to field reliability.

Suppliers must also manage long OEM qualification cycles, customized interfaces, strict weight and power limits, rapid drone-model updates, and downward price negotiations. GNSS spoofing, jamming, correction-service interruptions, export controls, regional frequency requirements, and intellectual-property risks introduce additional uncertainty. A product that performs well in laboratory tests may still require extensive field calibration and flight validation before achieving stable mass production.

Industry Chain Analysis

The upstream industry includes GNSS baseband and radio-frequency chips, processors, RF front-end components, oscillators, antennas, inertial sensors, printed circuit boards, connectors, power-management devices, and correction-data infrastructure. Midstream participants design and manufacture surface-mount modules, OEM boards, GNSS/inertial modules, and enclosed receiver units, while also providing firmware development, calibration, testing, and flight-controller integration. Downstream customers include agricultural drone manufacturers, agricultural automation suppliers, repair and upgrade channels, agricultural service organizations, large farms, cooperatives, and specialized drone operators.

The supply chain is geographically concentrated. China has a complete ecosystem covering chips, modules, boards, drone manufacturing, and agricultural applications. Europe and North America have stronger positions in high-precision receiver

architecture, resilient GNSS, inertial integration, and professional OEM products. Taiwan and Japan maintain capabilities in GNSS electronics, module manufacturing, navigation hardware, and selected precision-agriculture solutions.

Value Chain Analysis

Basic component procurement and printed circuit board assembly account for a relatively limited portion of final product differentiation. Higher value is created through receiver algorithms, carrier-phase processing, rapid ambiguity resolution, interference mitigation, inertial fusion, firmware customization, antenna design, correction-data compatibility, environmental testing, production calibration, and OEM qualification. Suppliers with established hardware platforms and reusable software stacks can spread development costs across drones, robotics, surveying, and agricultural machinery.

Value capture differs by product form. Surface-mount modules generally generate the largest unit volumes but face stronger price competition. OEM boards earn additional value through interfaces, power management, shielding, connectors, and customer-specific design. Integrated GNSS/inertial and dual-antenna products command higher prices because they provide position, velocity, heading, and attitude outputs while reducing the integration burden for drone manufacturers.

Segment Insights

By product form, surface-mount RTK modules remain the largest segment by volume because they offer compact dimensions, scalable assembly, and lower unit costs for high-volume drone production. OEM RTK boards serve manufacturers seeking faster integration and reduced internal hardware development, while integrated GNSS/inertial modules and enclosed receiver units address higher-value platforms requiring additional navigation outputs, environmental protection, or easier replacement.

By frequency capability, dual-band RTK is the mainstream category, balancing cost, convergence speed, and positioning reliability. Triple-band and above products are expanding in premium platforms requiring improved satellite availability and more stable operation in difficult environments. By antenna configuration, single-antenna products dominate volume, while dual-antenna modules address applications requiring heading at standstill or low speed. Sensor integration constitutes a separate dimension, with standalone GNSS RTK and GNSS/inertial integrated RTK serving different performance and pricing requirements.

Downstream Market Opportunities

Crop spraying remains the largest application because accurate flight paths, boundary management, and repeatable operation directly affect chemical coverage, overlap, and operating efficiency. Granular spreading and seeding provide strong incremental demand as agricultural drones develop from single-purpose spraying equipment into multifunctional aerial work platforms. These operations place greater emphasis on route repeatability, flow-control coordination, and accurate return to previously defined field paths.

Agricultural mapping and scouting create opportunities for high-accuracy geotagging and direct georeferencing, while orchard and plantation operations require improved positioning stability under complex terrain and partial canopy interference. Pasture management, feed spreading, agricultural transport, and other specialized operations remain smaller segments but may support higher-value modules where autonomous routing and operational safety are critical.

Regional Insights

China remains the largest regional demand market and the principal manufacturing hub. By November 2025, the country had more than 300,000 agricultural drones in operation and annual agricultural drone operations exceeded 3 billion mu, covering crop protection, fertilization, transportation, and other tasks. This large installed base supports both factory-installed module demand and an expanding maintenance and replacement market.

North America and Europe emphasize professional agricultural services, large farms, mapping accuracy, regulatory compliance, and resilient positioning, supporting demand for higher-value modules and OEM boards. Asia-Pacific excluding China benefits from rice, plantation, orchard, and smallholder service applications. Latin America offers substantial growth potential because of large commercial farms and long operating distances, while the Middle East and Africa represent developing markets where labor efficiency, water management, and agricultural modernization can support selective adoption.

Competitive Landscape Analysis

The competitive landscape is regionally differentiated. Chinese suppliers benefit from proximity to the world's largest agricultural drone manufacturing base, complete GNSS

and electronics supply chains, rapid customization, and cost-efficient mass production. European and North American suppliers generally compete through high-precision algorithms, multi-band reception, resilient positioning, inertial integration, reliability, and long-term OEM support. Taiwan and Japan maintain selected strengths in GNSS module manufacturing, navigation electronics, component quality, and specialized positioning products.

Competition is based on more than nominal positioning accuracy. Important purchasing criteria include fixed-solution acquisition time, signal availability, interference resistance, update rate, power consumption, size, weight, interface compatibility, correction-protocol support, firmware stability, environmental reliability, supply continuity, and technical support. The market is moderately concentrated among established high-precision positioning suppliers and large Asian module manufacturers, but regional board manufacturers and specialized OEM suppliers continue to serve customized and price-sensitive applications.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the "Agricultural Drone RTK GNSS Positioning Module Industry Forecast" looks at past sales and reviews total world Agricultural Drone RTK GNSS Positioning Module sales in 2025, providing a comprehensive analysis by region and market sector of projected Agricultural Drone RTK GNSS Positioning Module sales for 2026 through 2032. With Agricultural Drone RTK GNSS Positioning Module sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Agricultural Drone RTK GNSS Positioning Module industry.

This Insight Report provides a comprehensive analysis of the global Agricultural Drone RTK GNSS Positioning Module landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Agricultural Drone RTK GNSS Positioning Module portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Agricultural Drone RTK GNSS Positioning Module market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Agricultural Drone RTK GNSS Positioning Module and breaks down the forecast by Type, by Application, geography, and market size to

highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Agricultural Drone RTK GNSS Positioning Module.

This report presents a comprehensive overview, market shares, and growth opportunities of Agricultural Drone RTK GNSS Positioning Module market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Type:

Surface-mount RTK Module

OEM RTK Board

Integrated GNSS/INS Module

Enclosed RTK Receiver Unit

Others

Segmentation by Frequency Capability:

Single-band RTK

Dual-band RTK

Triple-band and Above RTK

Others

Segmentation by Positioning Architecture:

Single-antenna GNSS RTK

Dual-antenna GNSS RTK

Others

Segmentation by Application:

Crop Protection / Spraying

Seeding

Precision Fertilization

Agricultural Surveying & Mapping

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

u-blox AG

LOCOSYS Technology Inc.

Beijing BDStar Navigation Co., Ltd.

ComNav Technology Ltd.

Quectel Wireless Solutions Co., Ltd.

SIMCom Wireless Solutions Limited

SKYLAB M&C Technology Co., Ltd.

SkyTraq Technology, Inc.

Fibocom Wireless Inc.

Trimble Inc.

Septentrio NV

Hexagon AB

Emlid Tech Kft.

Tersus GNSS Inc.

EPS Works SL

Topcon Corporation

Key Questions Addressed in this Report

What is the 10-year outlook for the global Agricultural Drone RTK GNSS Positioning Module market?

What factors are driving Agricultural Drone RTK GNSS Positioning Module market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Agricultural Drone RTK GNSS Positioning Module market opportunities vary by end market size?

How does Agricultural Drone RTK GNSS Positioning Module break out by Type, by Application?

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview

2.1.1 Global Agricultural Drone RTK GNSS Positioning Module Annual Sales 2021-2032

2.1.2 World Current & Future Analysis for Agricultural Drone RTK GNSS Positioning Module by Geographic Region, 2021, 2025 & 2032

2.1.3 World Current & Future Analysis for Agricultural Drone RTK GNSS Positioning Module by Country/Region, 2021, 2025 & 2032

2.2 Agricultural Drone RTK GNSS Positioning Module Segment by Type

2.2.1 Surface-mount RTK Module

2.2.2 OEM RTK Board

2.2.3 Integrated GNSS/INS Module

2.2.4 Enclosed RTK Receiver Unit

2.2.5 Others

2.2.6 Agricultural Drone RTK GNSS Positioning Module Sales by Type

2.2.6.1 Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Type (2021-2026)

2.2.6.2 Global Agricultural Drone RTK GNSS Positioning Module Revenue and Market Share by Type (2021-2026)

2.2.6.3 Global Agricultural Drone RTK GNSS Positioning Module Sale Price by Type (2021-2026)

2.3 Agricultural Drone RTK GNSS Positioning Module Segment by Frequency Capability

2.3.1 Single-band RTK

2.3.2 Dual-band RTK

2.3.3 Triple-band and Above RTK

2.3.4 Others

2.3.5 Agricultural Drone RTK GNSS Positioning Module Sales by Frequency Capability

2.3.5.1 Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Frequency Capability (2021-2026)

2.3.5.2 Global Agricultural Drone RTK GNSS Positioning Module Revenue and Market Share by Frequency Capability (2021-2026)

2.3.5.3 Global Agricultural Drone RTK GNSS Positioning Module Sale Price by Frequency Capability (2021-2026)

2.4 Agricultural Drone RTK GNSS Positioning Module Segment by Positioning Architecture

2.4.1 Single-antenna GNSS RTK

2.4.2 Dual-antenna GNSS RTK

2.4.3 Others

2.4.4 Agricultural Drone RTK GNSS Positioning Module Sales by Positioning Architecture

2.4.4.1 Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Positioning Architecture (2021-2026)

2.4.4.2 Global Agricultural Drone RTK GNSS Positioning Module Revenue and Market Share by Positioning Architecture (2021-2026)

2.4.4.3 Global Agricultural Drone RTK GNSS Positioning Module Sale Price by Positioning Architecture (2021-2026)

2.5 Agricultural Drone RTK GNSS Positioning Module Segment by Application

2.5.1 Crop Protection / Spraying

2.5.2 Seeding

2.5.3 Precision Fertilization

2.5.4 Agricultural Surveying & Mapping

2.5.5 Others

2.5.6 Agricultural Drone RTK GNSS Positioning Module Sales by Application

2.5.6.1 Global Agricultural Drone RTK GNSS Positioning Module Sale Market Share by Application (2021-2026)

2.5.6.2 Global Agricultural Drone RTK GNSS Positioning Module Revenue and Market Share by Application (2021-2026)

2.5.6.3 Global Agricultural Drone RTK GNSS Positioning Module Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Agricultural Drone RTK GNSS Positioning Module Breakdown Data by

Company

3.1.1 Global Agricultural Drone RTK GNSS Positioning Module Annual Sales by Company (2021-2026)

3.1.2 Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Company (2021-2026)

3.2 Global Agricultural Drone RTK GNSS Positioning Module Annual Revenue by Company (2021-2026)

3.2.1 Global Agricultural Drone RTK GNSS Positioning Module Revenue by Company (2021-2026)

3.2.2 Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Company (2021-2026)

3.3 Global Agricultural Drone RTK GNSS Positioning Module Sale Price by Company

3.4 Key Manufacturers Agricultural Drone RTK GNSS Positioning Module Producing Area Distribution, Sales Area, Product Type

3.4.1 Key Manufacturers Agricultural Drone RTK GNSS Positioning Module Product Location Distribution

3.4.2 Players Agricultural Drone RTK GNSS Positioning Module Products Offered

3.5 Market Concentration Rate Analysis

3.5.1 Competition Landscape Analysis

3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

3.6 New Products and Potential Entrants

3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR AGRICULTURAL DRONE RTK GNSS POSITIONING MODULE BY GEOGRAPHIC REGION

4.1 World Historic Agricultural Drone RTK GNSS Positioning Module Market Size by Geographic Region (2021-2026)

4.1.1 Global Agricultural Drone RTK GNSS Positioning Module Annual Sales by Geographic Region (2021-2026)

4.1.2 Global Agricultural Drone RTK GNSS Positioning Module Annual Revenue by Geographic Region (2021-2026)

4.2 World Historic Agricultural Drone RTK GNSS Positioning Module Market Size by Country/Region (2021-2026)

4.2.1 Global Agricultural Drone RTK GNSS Positioning Module Annual Sales by Country/Region (2021-2026)

4.2.2 Global Agricultural Drone RTK GNSS Positioning Module Annual Revenue by Country/Region (2021-2026)

4.3 Americas Agricultural Drone RTK GNSS Positioning Module Sales Growth

- 4.4 APAC Agricultural Drone RTK GNSS Positioning Module Sales Growth
- 4.5 Europe Agricultural Drone RTK GNSS Positioning Module Sales Growth
- 4.6 Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Sales Growth

5 AMERICAS

- 5.1 Americas Agricultural Drone RTK GNSS Positioning Module Sales by Country
 - 5.1.1 Americas Agricultural Drone RTK GNSS Positioning Module Sales by Country (2021-2026)
 - 5.1.2 Americas Agricultural Drone RTK GNSS Positioning Module Revenue by Country (2021-2026)
- 5.2 Americas Agricultural Drone RTK GNSS Positioning Module Sales by Type (2021-2026)
- 5.3 Americas Agricultural Drone RTK GNSS Positioning Module Sales by Application (2021-2026)
- 5.4 United States
- 5.5 Canada
- 5.6 Mexico
- 5.7 Brazil

6 APAC

- 6.1 APAC Agricultural Drone RTK GNSS Positioning Module Sales by Region
 - 6.1.1 APAC Agricultural Drone RTK GNSS Positioning Module Sales by Region (2021-2026)
 - 6.1.2 APAC Agricultural Drone RTK GNSS Positioning Module Revenue by Region (2021-2026)
- 6.2 APAC Agricultural Drone RTK GNSS Positioning Module Sales by Type (2021-2026)
- 6.3 APAC Agricultural Drone RTK GNSS Positioning Module Sales by Application (2021-2026)
- 6.4 China
- 6.5 Japan
- 6.6 South Korea
- 6.7 Southeast Asia
- 6.8 India
- 6.9 Australia
- 6.10 China Taiwan

7 EUROPE

7.1 Europe Agricultural Drone RTK GNSS Positioning Module by Country

7.1.1 Europe Agricultural Drone RTK GNSS Positioning Module Sales by Country (2021-2026)

7.1.2 Europe Agricultural Drone RTK GNSS Positioning Module Revenue by Country (2021-2026)

7.2 Europe Agricultural Drone RTK GNSS Positioning Module Sales by Type (2021-2026)

7.3 Europe Agricultural Drone RTK GNSS Positioning Module Sales by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Agricultural Drone RTK GNSS Positioning Module by Country

8.1.1 Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Sales by Country (2021-2026)

8.1.2 Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Revenue by Country (2021-2026)

8.2 Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Sales by Type (2021-2026)

8.3 Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Sales by Application (2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers

10.2 Manufacturing Cost Structure Analysis of Agricultural Drone RTK GNSS Positioning Module

10.3 Manufacturing Process Analysis of Agricultural Drone RTK GNSS Positioning Module

10.4 Industry Chain Structure of Agricultural Drone RTK GNSS Positioning Module

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

11.1.1 Direct Channels

11.1.2 Indirect Channels

11.2 Agricultural Drone RTK GNSS Positioning Module Distributors

11.3 Agricultural Drone RTK GNSS Positioning Module Customer

12 WORLD FORECAST REVIEW FOR AGRICULTURAL DRONE RTK GNSS POSITIONING MODULE BY GEOGRAPHIC REGION

12.1 Global Agricultural Drone RTK GNSS Positioning Module Market Size Forecast by Region

12.1.1 Global Agricultural Drone RTK GNSS Positioning Module Forecast by Region (2027-2032)

12.1.2 Global Agricultural Drone RTK GNSS Positioning Module Annual Revenue Forecast by Region (2027-2032)

12.2 Americas Forecast by Country (2027-2032)

12.3 APAC Forecast by Region (2027-2032)

12.4 Europe Forecast by Country (2027-2032)

12.5 Middle East & Africa Forecast by Country (2027-2032)

12.6 Global Agricultural Drone RTK GNSS Positioning Module Forecast by Type (2027-2032)

12.7 Global Agricultural Drone RTK GNSS Positioning Module Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 u-blox AG

13.1.1 u-blox AG Company Information

13.1.2 u-blox AG Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

13.1.3 u-blox AG Agricultural Drone RTK GNSS Positioning Module Sales, Revenue, Price and Gross Margin (2021-2026)

13.1.4 u-blox AG Main Business Overview

13.1.5 u-blox AG Latest Developments

13.2 LOCOSYS Technology Inc.

13.2.1 LOCOSYS Technology Inc. Company Information

13.2.2 LOCOSYS Technology Inc. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

13.2.3 LOCOSYS Technology Inc. Agricultural Drone RTK GNSS Positioning Module Sales, Revenue, Price and Gross Margin (2021-2026)

13.2.4 LOCOSYS Technology Inc. Main Business Overview

13.2.5 LOCOSYS Technology Inc. Latest Developments

13.3 Beijing BDStar Navigation Co., Ltd.

13.3.1 Beijing BDStar Navigation Co., Ltd. Company Information

13.3.2 Beijing BDStar Navigation Co., Ltd. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

13.3.3 Beijing BDStar Navigation Co., Ltd. Agricultural Drone RTK GNSS Positioning Module Sales, Revenue, Price and Gross Margin (2021-2026)

13.3.4 Beijing BDStar Navigation Co., Ltd. Main Business Overview

13.3.5 Beijing BDStar Navigation Co., Ltd. Latest Developments

13.4 ComNav Technology Ltd.

13.4.1 ComNav Technology Ltd. Company Information

13.4.2 ComNav Technology Ltd. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

13.4.3 ComNav Technology Ltd. Agricultural Drone RTK GNSS Positioning Module Sales, Revenue, Price and Gross Margin (2021-2026)

13.4.4 ComNav Technology Ltd. Main Business Overview

13.4.5 ComNav Technology Ltd. Latest Developments

13.5 Quectel Wireless Solutions Co., Ltd.

13.5.1 Quectel Wireless Solutions Co., Ltd. Company Information

13.5.2 Quectel Wireless Solutions Co., Ltd. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

13.5.3 Quectel Wireless Solutions Co., Ltd. Agricultural Drone RTK GNSS Positioning Module Sales, Revenue, Price and Gross Margin (2021-2026)

13.5.4 Quectel Wireless Solutions Co., Ltd. Main Business Overview

- 13.5.5 Quectel Wireless Solutions Co., Ltd. Latest Developments
- 13.6 SIMCom Wireless Solutions Limited
 - 13.6.1 SIMCom Wireless Solutions Limited Company Information
 - 13.6.2 SIMCom Wireless Solutions Limited Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
 - 13.6.3 SIMCom Wireless Solutions Limited Agricultural Drone RTK GNSS Positioning Module Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.6.4 SIMCom Wireless Solutions Limited Main Business Overview
 - 13.6.5 SIMCom Wireless Solutions Limited Latest Developments
- 13.7 SKYLAB M&C Technology Co., Ltd.
 - 13.7.1 SKYLAB M&C Technology Co., Ltd. Company Information
 - 13.7.2 SKYLAB M&C Technology Co., Ltd. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
 - 13.7.3 SKYLAB M&C Technology Co., Ltd. Agricultural Drone RTK GNSS Positioning Module Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.7.4 SKYLAB M&C Technology Co., Ltd. Main Business Overview
 - 13.7.5 SKYLAB M&C Technology Co., Ltd. Latest Developments
- 13.8 SkyTraq Technology, Inc.
 - 13.8.1 SkyTraq Technology, Inc. Company Information
 - 13.8.2 SkyTraq Technology, Inc. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
 - 13.8.3 SkyTraq Technology, Inc. Agricultural Drone RTK GNSS Positioning Module Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.8.4 SkyTraq Technology, Inc. Main Business Overview
 - 13.8.5 SkyTraq Technology, Inc. Latest Developments
- 13.9 Fibocom Wireless Inc.
 - 13.9.1 Fibocom Wireless Inc. Company Information
 - 13.9.2 Fibocom Wireless Inc. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
 - 13.9.3 Fibocom Wireless Inc. Agricultural Drone RTK GNSS Positioning Module Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.9.4 Fibocom Wireless Inc. Main Business Overview
 - 13.9.5 Fibocom Wireless Inc. Latest Developments
- 13.10 Trimble Inc.
 - 13.10.1 Trimble Inc. Company Information
 - 13.10.2 Trimble Inc. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
 - 13.10.3 Trimble Inc. Agricultural Drone RTK GNSS Positioning Module Sales, Revenue, Price and Gross Margin (2021-2026)

- 13.10.4 Trimble Inc. Main Business Overview
- 13.10.5 Trimble Inc. Latest Developments
- 13.11 Septentrio NV
 - 13.11.1 Septentrio NV Company Information
 - 13.11.2 Septentrio NV Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
 - 13.11.3 Septentrio NV Agricultural Drone RTK GNSS Positioning Module Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.11.4 Septentrio NV Main Business Overview
 - 13.11.5 Septentrio NV Latest Developments
- 13.12 Hexagon AB
 - 13.12.1 Hexagon AB Company Information
 - 13.12.2 Hexagon AB Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
 - 13.12.3 Hexagon AB Agricultural Drone RTK GNSS Positioning Module Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.12.4 Hexagon AB Main Business Overview
 - 13.12.5 Hexagon AB Latest Developments
- 13.13 Emlid Tech Kft.
 - 13.13.1 Emlid Tech Kft. Company Information
 - 13.13.2 Emlid Tech Kft. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
 - 13.13.3 Emlid Tech Kft. Agricultural Drone RTK GNSS Positioning Module Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.13.4 Emlid Tech Kft. Main Business Overview
 - 13.13.5 Emlid Tech Kft. Latest Developments
- 13.14 Tersus GNSS Inc.
 - 13.14.1 Tersus GNSS Inc. Company Information
 - 13.14.2 Tersus GNSS Inc. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
 - 13.14.3 Tersus GNSS Inc. Agricultural Drone RTK GNSS Positioning Module Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.14.4 Tersus GNSS Inc. Main Business Overview
 - 13.14.5 Tersus GNSS Inc. Latest Developments
- 13.15 EPS Works SL
 - 13.15.1 EPS Works SL Company Information
 - 13.15.2 EPS Works SL Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
 - 13.15.3 EPS Works SL Agricultural Drone RTK GNSS Positioning Module Sales,

Revenue, Price and Gross Margin (2021-2026)

13.15.4 EPS Works SL Main Business Overview

13.15.5 EPS Works SL Latest Developments

13.16 Topcon Corporation

13.16.1 Topcon Corporation Company Information

13.16.2 Topcon Corporation Agricultural Drone RTK GNSS Positioning Module

Product Portfolios and Specifications

13.16.3 Topcon Corporation Agricultural Drone RTK GNSS Positioning Module Sales,
Revenue, Price and Gross Margin (2021-2026)

13.16.4 Topcon Corporation Main Business Overview

13.16.5 Topcon Corporation Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Agricultural Drone RTK GNSS Positioning Module Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Table 2. Agricultural Drone RTK GNSS Positioning Module Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Surface-mount RTK Module

Table 4. Major Players of OEM RTK Board

Table 5. Major Players of Integrated GNSS/INS Module

Table 6. Major Players of Enclosed RTK Receiver Unit

Table 7. Major Players of Others

Table 8. Global Agricultural Drone RTK GNSS Positioning Module Sales by Type (2021-2026) & (K Units)

Table 9. Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Type (2021-2026)

Table 10. Global Agricultural Drone RTK GNSS Positioning Module Revenue by Type (2021-2026) & (\$ million)

Table 11. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Type (2021-2026)

Table 12. Global Agricultural Drone RTK GNSS Positioning Module Sale Price by Type (2021-2026) & (US\$/Unit)

Table 13. Major Players of Single-band RTK

Table 14. Major Players of Dual-band RTK

Table 15. Major Players of Triple-band and Above RTK

Table 16. Major Players of Others

Table 17. Global Agricultural Drone RTK GNSS Positioning Module Sales by Frequency Capability (2021-2026) & (K Units)

Table 18. Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Frequency Capability (2021-2026)

Table 19. Global Agricultural Drone RTK GNSS Positioning Module Revenue by Frequency Capability (2021-2026) & (\$ million)

Table 20. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Frequency Capability (2021-2026)

Table 21. Global Agricultural Drone RTK GNSS Positioning Module Sale Price by Frequency Capability (2021-2026) & (US\$/Unit)

Table 22. Major Players of Single-antenna GNSS RTK

Table 23. Major Players of Dual-antenna GNSS RTK

Table 24. Major Players of Others

Table 25. Global Agricultural Drone RTK GNSS Positioning Module Sales by Positioning Architecture (2021-2026) & (K Units)

Table 26. Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Positioning Architecture (2021-2026)

Table 27. Global Agricultural Drone RTK GNSS Positioning Module Revenue by Positioning Architecture (2021-2026) & (\$ million)

Table 28. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Positioning Architecture (2021-2026)

Table 29. Global Agricultural Drone RTK GNSS Positioning Module Sale Price by Positioning Architecture (2021-2026) & (US\$/Unit)

Table 30. Global Agricultural Drone RTK GNSS Positioning Module Sale by Application (2021-2026) & (K Units)

Table 31. Global Agricultural Drone RTK GNSS Positioning Module Sale Market Share by Application (2021-2026)

Table 32. Global Agricultural Drone RTK GNSS Positioning Module Revenue by Application (2021-2026) & (\$ million)

Table 33. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Application (2021-2026)

Table 34. Global Agricultural Drone RTK GNSS Positioning Module Sale Price by Application (2021-2026) & (US\$/Unit)

Table 35. Global Agricultural Drone RTK GNSS Positioning Module Sales by Company (2021-2026) & (K Units)

Table 36. Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Company (2021-2026)

Table 37. Global Agricultural Drone RTK GNSS Positioning Module Revenue by Company (2021-2026) & (\$ millions)

Table 38. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Company (2021-2026)

Table 39. Global Agricultural Drone RTK GNSS Positioning Module Sale Price by Company (2021-2026) & (US\$/Unit)

Table 40. Key Manufacturers Agricultural Drone RTK GNSS Positioning Module Producing Area Distribution and Sales Area

Table 41. Players Agricultural Drone RTK GNSS Positioning Module Products Offered

Table 42. Agricultural Drone RTK GNSS Positioning Module Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 43. New Products and Potential Entrants

Table 44. Market M&A Activity & Strategy

Table 45. Global Agricultural Drone RTK GNSS Positioning Module Sales by

Geographic Region (2021-2026) & (K Units)

Table 46. Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share Geographic Region (2021-2026)

Table 47. Global Agricultural Drone RTK GNSS Positioning Module Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 48. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Geographic Region (2021-2026)

Table 49. Global Agricultural Drone RTK GNSS Positioning Module Sales by Country/Region (2021-2026) & (K Units)

Table 50. Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Country/Region (2021-2026)

Table 51. Global Agricultural Drone RTK GNSS Positioning Module Revenue by Country/Region (2021-2026) & (\$ millions)

Table 52. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Country/Region (2021-2026)

Table 53. Americas Agricultural Drone RTK GNSS Positioning Module Sales by Country (2021-2026) & (K Units)

Table 54. Americas Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Country (2021-2026)

Table 55. Americas Agricultural Drone RTK GNSS Positioning Module Revenue by Country (2021-2026) & (\$ millions)

Table 56. Americas Agricultural Drone RTK GNSS Positioning Module Sales by Type (2021-2026) & (K Units)

Table 57. Americas Agricultural Drone RTK GNSS Positioning Module Sales by Application (2021-2026) & (K Units)

Table 58. APAC Agricultural Drone RTK GNSS Positioning Module Sales by Region (2021-2026) & (K Units)

Table 59. APAC Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Region (2021-2026)

Table 60. APAC Agricultural Drone RTK GNSS Positioning Module Revenue by Region (2021-2026) & (\$ millions)

Table 61. APAC Agricultural Drone RTK GNSS Positioning Module Sales by Type (2021-2026) & (K Units)

Table 62. APAC Agricultural Drone RTK GNSS Positioning Module Sales by Application (2021-2026) & (K Units)

Table 63. Europe Agricultural Drone RTK GNSS Positioning Module Sales by Country (2021-2026) & (K Units)

Table 64. Europe Agricultural Drone RTK GNSS Positioning Module Revenue by Country (2021-2026) & (\$ millions)

Table 65. Europe Agricultural Drone RTK GNSS Positioning Module Sales by Type (2021-2026) & (K Units)

Table 66. Europe Agricultural Drone RTK GNSS Positioning Module Sales by Application (2021-2026) & (K Units)

Table 67. Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Sales by Country (2021-2026) & (K Units)

Table 68. Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Country (2021-2026)

Table 69. Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Sales by Type (2021-2026) & (K Units)

Table 70. Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Sales by Application (2021-2026) & (K Units)

Table 71. Key Market Drivers & Growth Opportunities of Agricultural Drone RTK GNSS Positioning Module

Table 72. Key Market Challenges & Risks of Agricultural Drone RTK GNSS Positioning Module

Table 73. Key Industry Trends of Agricultural Drone RTK GNSS Positioning Module

Table 74. Agricultural Drone RTK GNSS Positioning Module Raw Material

Table 75. Key Suppliers of Raw Materials

Table 76. Agricultural Drone RTK GNSS Positioning Module Distributors List

Table 77. Agricultural Drone RTK GNSS Positioning Module Customer List

Table 78. Global Agricultural Drone RTK GNSS Positioning Module Sales Forecast by Region (2027-2032) & (K Units)

Table 79. Global Agricultural Drone RTK GNSS Positioning Module Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 80. Americas Agricultural Drone RTK GNSS Positioning Module Sales Forecast by Country (2027-2032) & (K Units)

Table 81. Americas Agricultural Drone RTK GNSS Positioning Module Annual Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 82. APAC Agricultural Drone RTK GNSS Positioning Module Sales Forecast by Region (2027-2032) & (K Units)

Table 83. APAC Agricultural Drone RTK GNSS Positioning Module Annual Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 84. Europe Agricultural Drone RTK GNSS Positioning Module Sales Forecast by Country (2027-2032) & (K Units)

Table 85. Europe Agricultural Drone RTK GNSS Positioning Module Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 86. Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Sales Forecast by Country (2027-2032) & (K Units)

Table 87. Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 88. Global Agricultural Drone RTK GNSS Positioning Module Sales Forecast by Type (2027-2032) & (K Units)

Table 89. Global Agricultural Drone RTK GNSS Positioning Module Revenue Forecast by Type (2027-2032) & (\$ millions)

Table 90. Global Agricultural Drone RTK GNSS Positioning Module Sales Forecast by Application (2027-2032) & (K Units)

Table 91. Global Agricultural Drone RTK GNSS Positioning Module Revenue Forecast by Application (2027-2032) & (\$ millions)

Table 92. u-blox AG Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors

Table 93. u-blox AG Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

Table 94. u-blox AG Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 95. u-blox AG Main Business

Table 96. u-blox AG Latest Developments

Table 97. LOCOSYS Technology Inc. Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors

Table 98. LOCOSYS Technology Inc. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

Table 99. LOCOSYS Technology Inc. Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 100. LOCOSYS Technology Inc. Main Business

Table 101. LOCOSYS Technology Inc. Latest Developments

Table 102. Beijing BDStar Navigation Co., Ltd. Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors

Table 103. Beijing BDStar Navigation Co., Ltd. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

Table 104. Beijing BDStar Navigation Co., Ltd. Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 105. Beijing BDStar Navigation Co., Ltd. Main Business

Table 106. Beijing BDStar Navigation Co., Ltd. Latest Developments

Table 107. ComNav Technology Ltd. Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors

Table 108. ComNav Technology Ltd. Agricultural Drone RTK GNSS Positioning Module

Product Portfolios and Specifications

Table 109. ComNav Technology Ltd. Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 110. ComNav Technology Ltd. Main Business

Table 111. ComNav Technology Ltd. Latest Developments

Table 112. Quectel Wireless Solutions Co., Ltd. Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors

Table 113. Quectel Wireless Solutions Co., Ltd. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

Table 114. Quectel Wireless Solutions Co., Ltd. Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 115. Quectel Wireless Solutions Co., Ltd. Main Business

Table 116. Quectel Wireless Solutions Co., Ltd. Latest Developments

Table 117. SIMCom Wireless Solutions Limited Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors

Table 118. SIMCom Wireless Solutions Limited Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

Table 119. SIMCom Wireless Solutions Limited Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 120. SIMCom Wireless Solutions Limited Main Business

Table 121. SIMCom Wireless Solutions Limited Latest Developments

Table 122. SKYLAB M&C Technology Co., Ltd. Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors

Table 123. SKYLAB M&C Technology Co., Ltd. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

Table 124. SKYLAB M&C Technology Co., Ltd. Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 125. SKYLAB M&C Technology Co., Ltd. Main Business

Table 126. SKYLAB M&C Technology Co., Ltd. Latest Developments

Table 127. SkyTraq Technology, Inc. Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors

Table 128. SkyTraq Technology, Inc. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

Table 129. SkyTraq Technology, Inc. Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 130. SkyTraq Technology, Inc. Main Business

Table 131. SkyTraq Technology, Inc. Latest Developments
Table 132. Fibocom Wireless Inc. Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors
Table 133. Fibocom Wireless Inc. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
Table 134. Fibocom Wireless Inc. Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)
Table 135. Fibocom Wireless Inc. Main Business
Table 136. Fibocom Wireless Inc. Latest Developments
Table 137. Trimble Inc. Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors
Table 138. Trimble Inc. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
Table 139. Trimble Inc. Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)
Table 140. Trimble Inc. Main Business
Table 141. Trimble Inc. Latest Developments
Table 142. Septentrio NV Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors
Table 143. Septentrio NV Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
Table 144. Septentrio NV Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)
Table 145. Septentrio NV Main Business
Table 146. Septentrio NV Latest Developments
Table 147. Hexagon AB Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors
Table 148. Hexagon AB Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
Table 149. Hexagon AB Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)
Table 150. Hexagon AB Main Business
Table 151. Hexagon AB Latest Developments
Table 152. Emlid Tech Kft. Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors
Table 153. Emlid Tech Kft. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications
Table 154. Emlid Tech Kft. Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 155. Emlid Tech Kft. Main Business

Table 156. Emlid Tech Kft. Latest Developments

Table 157. Tersus GNSS Inc. Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors

Table 158. Tersus GNSS Inc. Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

Table 159. Tersus GNSS Inc. Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 160. Tersus GNSS Inc. Main Business

Table 161. Tersus GNSS Inc. Latest Developments

Table 162. EPS Works SL Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors

Table 163. EPS Works SL Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

Table 164. EPS Works SL Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 165. EPS Works SL Main Business

Table 166. EPS Works SL Latest Developments

Table 167. Topcon Corporation Basic Information, Agricultural Drone RTK GNSS Positioning Module Manufacturing Base, Sales Area and Its Competitors

Table 168. Topcon Corporation Agricultural Drone RTK GNSS Positioning Module Product Portfolios and Specifications

Table 169. Topcon Corporation Agricultural Drone RTK GNSS Positioning Module Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 170. Topcon Corporation Main Business

Table 171. Topcon Corporation Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Picture of Agricultural Drone RTK GNSS Positioning Module
- Figure 2. Agricultural Drone RTK GNSS Positioning Module Report Years Considered
- Figure 3. Research Objectives
- Figure 4. Research Methodology
- Figure 5. Research Process and Data Source
- Figure 6. Global Agricultural Drone RTK GNSS Positioning Module Sales Growth Rate 2021-2032 (K Units)
- Figure 7. Global Agricultural Drone RTK GNSS Positioning Module Revenue Growth Rate 2021-2032 (\$ millions)
- Figure 8. Agricultural Drone RTK GNSS Positioning Module Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 9. Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Country/Region (2025)
- Figure 10. Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 11. Product Picture of Surface-mount RTK Module
- Figure 12. Product Picture of OEM RTK Board
- Figure 13. Product Picture of Integrated GNSS/INS Module
- Figure 14. Product Picture of Enclosed RTK Receiver Unit
- Figure 15. Product Picture of Others
- Figure 16. Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Type in 2026
- Figure 17. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Type (2021-2026)
- Figure 18. Product Picture of Single-band RTK
- Figure 19. Product Picture of Dual-band RTK
- Figure 20. Product Picture of Triple-band and Above RTK
- Figure 21. Product Picture of Others
- Figure 22. Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Frequency Capability in 2026
- Figure 23. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Frequency Capability (2021-2026)
- Figure 24. Product Picture of Single-antenna GNSS RTK
- Figure 25. Product Picture of Dual-antenna GNSS RTK
- Figure 26. Product Picture of Others

Figure 27. Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Positioning Architecture in 2026

Figure 28. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Positioning Architecture (2021-2026)

Figure 29. Agricultural Drone RTK GNSS Positioning Module Consumed in Crop Protection / Spraying

Figure 30. Global Agricultural Drone RTK GNSS Positioning Module Market: Crop Protection / Spraying (2021-2026) & (K Units)

Figure 31. Agricultural Drone RTK GNSS Positioning Module Consumed in Seeding

Figure 32. Global Agricultural Drone RTK GNSS Positioning Module Market: Seeding (2021-2026) & (K Units)

Figure 33. Agricultural Drone RTK GNSS Positioning Module Consumed in Precision Fertilization

Figure 34. Global Agricultural Drone RTK GNSS Positioning Module Market: Precision Fertilization (2021-2026) & (K Units)

Figure 35. Agricultural Drone RTK GNSS Positioning Module Consumed in Agricultural Surveying & Mapping

Figure 36. Global Agricultural Drone RTK GNSS Positioning Module Market: Agricultural Surveying & Mapping (2021-2026) & (K Units)

Figure 37. Agricultural Drone RTK GNSS Positioning Module Consumed in Others

Figure 38. Global Agricultural Drone RTK GNSS Positioning Module Market: Others (2021-2026) & (K Units)

Figure 39. Global Agricultural Drone RTK GNSS Positioning Module Sale Market Share by Application (2025)

Figure 40. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Application in 2025

Figure 41. Agricultural Drone RTK GNSS Positioning Module Sales by Company in 2025 (K Units)

Figure 42. Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Company in 2025

Figure 43. Agricultural Drone RTK GNSS Positioning Module Revenue by Company in 2025 (\$ millions)

Figure 44. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Company in 2025

Figure 45. Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Geographic Region (2021-2026)

Figure 46. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Geographic Region in 2025

Figure 47. Americas Agricultural Drone RTK GNSS Positioning Module Sales

2021-2026 (K Units)

Figure 48. Americas Agricultural Drone RTK GNSS Positioning Module Revenue

2021-2026 (\$ millions)

Figure 49. APAC Agricultural Drone RTK GNSS Positioning Module Sales 2021-2026

(K Units)

Figure 50. APAC Agricultural Drone RTK GNSS Positioning Module Revenue

2021-2026 (\$ millions)

Figure 51. Europe Agricultural Drone RTK GNSS Positioning Module Sales 2021-2026

(K Units)

Figure 52. Europe Agricultural Drone RTK GNSS Positioning Module Revenue

2021-2026 (\$ millions)

Figure 53. Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Sales

2021-2026 (K Units)

Figure 54. Middle East & Africa Agricultural Drone RTK GNSS Positioning Module

Revenue 2021-2026 (\$ millions)

Figure 55. Americas Agricultural Drone RTK GNSS Positioning Module Sales Market

Share by Country in 2025

Figure 56. Americas Agricultural Drone RTK GNSS Positioning Module Revenue Market

Share by Country (2021-2026)

Figure 57. Americas Agricultural Drone RTK GNSS Positioning Module Sales Market

Share by Type (2021-2026)

Figure 58. Americas Agricultural Drone RTK GNSS Positioning Module Sales Market

Share by Application (2021-2026)

Figure 59. United States Agricultural Drone RTK GNSS Positioning Module Revenue

Growth 2021-2026 (\$ millions)

Figure 60. Canada Agricultural Drone RTK GNSS Positioning Module Revenue Growth

2021-2026 (\$ millions)

Figure 61. Mexico Agricultural Drone RTK GNSS Positioning Module Revenue Growth

2021-2026 (\$ millions)

Figure 62. Brazil Agricultural Drone RTK GNSS Positioning Module Revenue Growth

2021-2026 (\$ millions)

Figure 63. APAC Agricultural Drone RTK GNSS Positioning Module Sales Market Share
by Region in 2025

Figure 64. APAC Agricultural Drone RTK GNSS Positioning Module Revenue Market
Share by Region (2021-2026)

Figure 65. APAC Agricultural Drone RTK GNSS Positioning Module Sales Market Share
by Type (2021-2026)

Figure 66. APAC Agricultural Drone RTK GNSS Positioning Module Sales Market Share
by Application (2021-2026)

Figure 67. China Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 68. Japan Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 69. South Korea Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 70. Southeast Asia Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 71. India Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 72. Australia Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 73. China Taiwan Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 74. Europe Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Country in 2025

Figure 75. Europe Agricultural Drone RTK GNSS Positioning Module Revenue Market Share by Country (2021-2026)

Figure 76. Europe Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Type (2021-2026)

Figure 77. Europe Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Application (2021-2026)

Figure 78. Germany Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 79. France Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 80. UK Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 81. Italy Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 82. Russia Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 83. Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Country (2021-2026)

Figure 84. Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Type (2021-2026)

Figure 85. Middle East & Africa Agricultural Drone RTK GNSS Positioning Module Sales Market Share by Application (2021-2026)

Figure 86. Egypt Agricultural Drone RTK GNSS Positioning Module Revenue Growth

2021-2026 (\$ millions)

Figure 87. South Africa Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 88. Israel Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 89. Turkey Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 90. GCC Countries Agricultural Drone RTK GNSS Positioning Module Revenue Growth 2021-2026 (\$ millions)

Figure 91. Manufacturing Cost Structure Analysis of Agricultural Drone RTK GNSS Positioning Module in 2026

Figure 92. Manufacturing Process Analysis of Agricultural Drone RTK GNSS Positioning Module

Figure 93. Industry Chain Structure of Agricultural Drone RTK GNSS Positioning Module

Figure 94. Channels of Distribution

Figure 95. Global Agricultural Drone RTK GNSS Positioning Module Sales Market Forecast by Region (2027-2032)

Figure 96. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share Forecast by Region (2027-2032)

Figure 97. Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share Forecast by Type (2027-2032)

Figure 98. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share Forecast by Type (2027-2032)

Figure 99. Global Agricultural Drone RTK GNSS Positioning Module Sales Market Share Forecast by Application (2027-2032)

Figure 100. Global Agricultural Drone RTK GNSS Positioning Module Revenue Market Share Forecast by Application (2027-2032)

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