

# **5G in Aviation Market Report by Communication Infrastructure (Small Cell, Distributed Antenna System (DAS), Radio Access Network (RAN)), Technology (Enhanced Mobile Broadband Segment (EMBB), Massive Machine Type Communication (MMTC), Ultra-Reliable Low-Latency Communication (URLLC), Fixed Wireless Access (FWA)), Connectivity Type (Ground-to-Ground Communication, Air-to-Ground Communication), End Use (Airport, Aircraft), and Region 2024-2032**

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## **Abstracts**

The global 5G in aviation market size reached US\$ 1.1 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 25.5 Billion by 2032, exhibiting a growth rate (CAGR) of 41.14% during 2024-2032. The burgeoning aviation industry, rising demand for better in-flight connectivity, and the growing utilization of 5G in aviation to deliver core wireless transmission represent some of the key factors driving the market.

5G in aviation refers to the utilization of a 5th generation network for performing effective operations in the aviation industry. It is transforming the industry in various areas, such as manufacturing, airports, airlines, and the passenger experience. It provides an enhanced understanding of manufacturing processes by enabling digital twins for aircraft blisks. It assists in performing advanced analytics and simulations to identify and correct faults in aircraft. 5G in aviation also aids in improving airport security by facilitating network-connected 8K cameras and augmented reality (AR) glasses.

Besides this, it helps automated guided vehicles (AGVs) perform complete disinfection based on real space occupancy or allows airports to manage automatic fever detection via real-time thermal imaging. It consequently finds applications in real-time equipment monitoring to improve predictive maintenance with video analytics for examining aircraft turnaround processes.

#### 5G in Aviation Market Trends:

At present, the rising utilization of 5G in aviation to deliver core wireless transmission for seamless connection between the ground control room and flight crew for a safe and user-friendly experience represents one of the key factors supporting the growth of the market. In addition, there is a rise in the demand for 5G in aviation among medium and small-sized airports to provide optimized solutions for minimizing downtime and reducing intervention in ground support equipment. This, along with the thriving aviation industry across the globe, is strengthening the growth of the market. Besides this, the growing demand for 5G in aviation to enhance connectivity for contactless solutions for preflight, in-flight, and post-flight operations is positively influencing the market.

Moreover, there is an increase in the demand for better in-flight connectivity for video streaming, online interactions, and instant updates on flight schedules across the globe. This, coupled with technological advancements in the telecommunications industry to enable multi-device access over high-speed networks, is propelling the growth of the market. Apart from this, the rising demand for real-time schedules on flight availability and flexible fare schemes is offering lucrative growth opportunities to industry investors. Additionally, key players are introducing 5G-connected artificial intelligence (AI) that helps passengers find their bags easily as AI will be able to recognize unique scuff marks, creases, and material characteristics to distinguish between identical bags and match them to the correct passenger.

#### Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the global 5G in aviation market, along with forecasts at the global, regional, and country level from 2024-2032. Our report has categorized the market based on communication infrastructure, technology, connectivity type, and end-use.

#### Communication Infrastructure Insights:

Small Cell

Distributed Antenna System (DAS)

Radio Access Network (RAN)

The report has provided a detailed breakup and analysis of the 5G in aviation market based on the communication infrastructure. This includes small cell, distributed antenna system (DAS), and radio access network (RAN). According to the report, small cell represented the largest segment.

#### Technology Insights:

Enhanced Mobile Broadband Segment (EMBB)  
Massive Machine Type Communication (MMTC)  
Ultra-Reliable Low-Latency Communication (URLLC)  
Fixed Wireless Access (FWA)

A detailed breakup and analysis of the 5G in aviation market based on technology has also been provided in the report. This includes enhanced mobile broadband segment (EMBB), massive machine type communication (MMTC), ultra-reliable low-latency communication (URLLC), and fixed wireless access (FWA). According to the report, Enhanced Mobile Broadband Segment (EMBB) accounted for the largest market share.

#### Connectivity Type Insights:

Ground-to-Ground Communication  
Air-to-Ground Communication

A detailed breakup and analysis of the 5G in aviation market based on connectivity type has also been provided in the report. This includes ground-to-ground communication and air-to-ground communication. According to the report, ground-to-ground communication accounted for the largest market share.

#### End Use Insights:

Airport  
Aircraft

A detailed breakup and analysis of the 5G in aviation market based on end use has also been provided in the report. This includes airport and aircraft. According to the report, aircraft accounted for the largest market share.

#### Regional Insights:

North America

United States

Canada

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

The report has also provided a comprehensive analysis of all the major regional markets that include North America (the United States and Canada); Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others); Europe (Germany, France, the United Kingdom, Italy, Spain, Russia, and others); Latin America (Brazil, Mexico, and others); and the Middle East and Africa. According to the report, North America was the largest market for 5G in aviation. Some of the factors driving the North America 5G in aviation market included the thriving aviation industry, rising demand for better in-flight connectivity, integration of AI, etc.

#### Competitive Landscape:

The report has also provided a comprehensive analysis of the competitive landscape in the global 5G in aviation market. Detailed profiles of all major companies have also been provided. Some of the companies include Cisco Systems, Inc., Gogo Inc., Honeywell International Inc., Huawei Technologies Co. Ltd., Intelsat Corporation, Nokia

Corporation, Telefonaktiebolaget LM Ericsson, etc.

#### Key Questions Answered in This Report

1. How big is the global 5G in aviation market?
2. What is the expected growth rate of the global 5G in aviation market during 2024-2032?
3. What are the key factors driving the global 5G in aviation market?
4. What has been the impact of COVID-19 on the global 5G in aviation market?
5. What is the breakup of the global 5G in aviation market based on the communication infrastructure?
6. What is the breakup of the global 5G in aviation market based on the technology?
7. What is the breakup of the global 5G in aviation market based on the connectivity type?
8. What is the breakup of the global 5G in aviation market based on the end use?
9. What are the key regions in the global 5G in aviation market?
10. Who are the key players/companies in the global 5G in aviation market?

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