

In-Depth Analysis Of The Global Air Traffic Control Market: Key Drivers, Trends, Growth Opportunities, Forecast By 2034

The Business Research Company's Air Traffic Control Global Market Report 2025 - Market Size, Trends, And Global Forecast 2025-2034

LONDON, GREATER LONDON, UNITED KINGDOM, June 23, 2025 /EINPresswire.com/ -- What Is The Projected Air Traffic Control Market



Size And Annual Growth Rate For The Air Traffic Control Market?

In recent years, the air traffic control market size saw strong growth. Rising from \$9.09 billion in 2024 it is projected to hit \$9.55 billion in 2025 with a compound annual growth rate CAGR of 5.0%. Accelerated modernization initiatives, air passengers growth, safety improvement,

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evolution of navigation systems, cost efficiency, and optimization were key factors in driving growth in the historical period.

Anticipating the future, it is expected that the air traffic control market will continue its strong growth trajectory. The market is projected to grow to \$12.37 billion in 2029 at a CAGR of 6.7%. This surge in growth during the forecast period can be attributed to several factors including efficiency and cost reduction, increased air traffic volume, expansion of modernization programs and remote tower

operations, as well as a greater emphasis on cybersecurity. Major trends in the forecast period include modernization initiatives, automation and Al integration, safety enhancement, NextGen ATC programs, remote tower operations, and cybersecurity measures.

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What Drives The Growth Of The Air Traffic Control Market?

With the total number of people aboard commercial aircraft steadily increasing, it is expected to propel the growth of the air traffic control market in the coming years. Air passenger traffic is a critical indicator of air travel demand and overall movement in the aviation sector. The role of air traffic control is vital to ensure the safety, efficiency, and reliability of air passenger traffic, delivering smooth travel from departure to arrival.

Who Are The Major Players Operating In The Air Traffic Control Market?

Prominent companies operating in the air traffic control market include Raytheon Technologies Corporation, BAE Systems PLC, Thales Group, Indra Sistemas S.A., Frequentis AG, Harris Corporation, Adacel Technologies Ltd., Leonardo S.p.A, Honeywell International Inc., Northrop Grumman Corporation, Saab AB, SkySoft-ATM, NAV Canada, Searidge Technologies Inc., NATS Holdings Limited, Telephonics Corp., The Aeronav Group, Becker Avionics Inc, L3Harris Technologies Inc., Atech Negocios em Tecnologias S/A, COMSOFT Solutions GmbH, Intelcan Technosystems Inc., Lockheed Martin Corporation, Serco Group PLC, Slovenia Control, Finavia Corporation, Airservices Australia, Irish Aviation Authority, Swiss International Air Lines Ltd.

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What Are The Emerging Trends In The Air Traffic Control Market?

Companies operational in the air traffic control market are innovating and developing advanced air traffic receiver devices aiming to enhance traffic management services. Advanced air traffic receivers refer to state-of-the-art systems designed to improve the safety, efficiency, and capacity of air transportation. These receivers are being increasingly used in air traffic control centers.

How Is The <u>Air Traffic Control Market Segmented?</u>

The air traffic control market is segmented by:

1 Point of Sale: Hardware, Software, Services

2 Airport Size: Small, Medium, Large

3 Airspace: Air Route Traffic Control Centers ARTCC, Terminal Radar Approach Control TRACON,

Air Traffic Control Tower ATCT, Remote Tower RT

4 Application: Communication, Navigation, Surveillance, Automation

Subsegments include:

1 By Hardware: Radar Systems, Communication Equipment, Surveillance Systems, Navigation Aids

2 By Software: Air Traffic Management Software, Flight Data Processing Software, Simulation Software, Decision Support Tools

Where Does The Largest Region In The Air Traffic Control Market Lie?

North America emerged as the largest region in the air traffic control market in 2024. The report encompasses key regions including Asia-Pacific, Western Europe, Eastern Europe, North America,

South America, Middle East, and Africa.

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