

Sabre Movement Manager Market Growth Rate Expected To Reach 9.7% CAGR By 2030

The Business Research Company's Sabre Movement Manager Global Market Report 2026 – Market Size, Trends, And Forecast 2026-2035

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/EINPresswire.com/ -- The [Sabre](#)

[Movement Manager market](#) is gaining

considerable traction as the aviation industry seeks smarter, more efficient ways to manage increasing passenger volumes and operational challenges. With digital transformation at the forefront, the market is set for significant expansion driven by growing demand for real-time operational control and enhanced coordination between airports and airlines.

Sabre Movement Manager Market Size and Expansion Outlook

The Sabre Movement Manager market has witnessed robust growth recently, with its size projected to rise from \$1.17 billion in 2025 to \$1.28 billion in 2026, reflecting a compound annual growth rate (CAGR) of 9.4%. This growth over the past years has been fueled by rising global air passenger traffic, wider adoption of digital airline operation systems, ongoing airport infrastructure development, and an increasing need to optimize operations and reduce costs amid frequent flight delays and disruptions.

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Looking ahead, the market is expected to expand further, reaching \$1.85 billion by 2030 at a CAGR of 9.7%. This strong forecast growth is driven by accelerated digital transformation within aviation operations, an increasing demand for real-time decision support tools, the growth of cloud-based airline operation platforms, and a stronger emphasis on collaborative ecosystems between airports and airlines. Key trends include broader adoption of airline operations control systems, initiatives to optimize airport capacity, enhanced disruption recovery processes, rising integration of cross-operational coordination platforms, and growing demand for centralized airside resource management.

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What Sabre Movement Manager Does in Airline Operations

Sabre Movement Manager is a real-time airline operation control platform that provides a centralized, visual overview of flight movements and ground activities. It supports airlines and airports in monitoring operations, managing resources, and coordinating workflows in real time, thereby improving operational efficiency and flight punctuality through enhanced visibility and faster, data-driven decision-making.

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Factors Driving [Sabre Movement Manager Market Growth](#)

One of the primary growth drivers for the Sabre Movement Manager market is the steady increase in global air passenger traffic. This term refers to the total passengers traveling through airports or flights in a specific timeframe. Rising travel demand fueled by expanding tourism and business activities is leading to higher passenger volumes on both domestic and international routes. Sabre Movement Manager aids in managing these higher passenger numbers by optimizing real-time aircraft movements, improving turnaround times, and facilitating better coordination across airport operations. For example, in January 2024, the International Air Transport Association (IATA) reported a 36.9% increase in total passenger traffic in 2023 compared to the previous year, highlighting this upward trend.

Increasing Flight Disruptions and Need for Real-Time Control

Another important factor propelling market growth is the rise in flight disruptions and irregular operations, which include delays, cancellations, diversions, and other unplanned deviations from scheduled flights. These disruptions are becoming more frequent due to operational complexities such as weather changes, air traffic congestion, and staff shortages. Sabre Movement Manager addresses this challenge by enabling real-time monitoring and swift decision-making, allowing airlines to adjust schedules, reallocate resources, and minimize passenger inconvenience during such disruptions. For instance, a report from CMAC Group in October 2025 noted that flight disruptions in the UK had surged nearly 40% compared to 2023, demonstrating the growing need for effective disruption management solutions.

Rising Investments in Aviation Digital Transformation Enhancing Market Growth

The surge in investments toward digital transformation within the aviation sector is also a major growth factor for the Sabre Movement Manager market. Aviation digital transformation involves the adoption of advanced technologies such as data analytics, automation, and cloud computing to improve the efficiency, safety, and passenger experience of airports, airlines, and air traffic operations. Increasing investment in these digital initiatives is driven by the goal of operational efficiency and real-time data integration to streamline processes and improve service delivery. These investments empower Sabre Movement Manager with enhanced data integration, real-time visibility, and predictive analytics capabilities, thus optimizing flight coordination and

resource allocation. For example, Airports Council International (ACI) World reported in April 2023 that approximately 93% of airports worldwide maintained or increased their IT spending in 2023, with total investment reaching an estimated \$6.8 billion to accelerate digitalization.

Regional Trends in the Sabre Movement Manager Market

In terms of geographical presence, North America held the largest share of the Sabre Movement Manager market in 2025. However, the Asia-Pacific region is expected to experience the fastest growth during the forecast period. The market report covers several key regions, including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, and the Middle East and Africa, providing a comprehensive overview of regional market dynamics.

What's included in our 2026 market reports:

- Market attractiveness scoring and analysis
- Total addressable market (TAM) analysis
- Company scoring matrix graphics and tables
- Excel-based forecasting dashboards
- Market hotspots infographics
- Key technologies and future trend analysis
- Updated graphics and tables

Speak With Our Expert:

Saumya Sahay

Americas +1 310-496-7795

Asia +44 7882 955267 & +91 8897263534

Europe +44 7882 955267

Email: marketing@tbrc.info

[The Business Research Company](https://www.thebusinessresearchcompany.com) - www.thebusinessresearchcompany.com

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- LinkedIn: <https://in.linkedin.com/company/the-business-research-company>

Oliver Guirdham

The Business Research Company

+44 7882 955267

info@tbrc.info

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