

Airport Information Systems Market will be worth USD 5.6 Billion by 2030, at a CAGR of 3.6% | Exactitude Consultancy

Elevating Travel Experiences: Innovations in Airport Information Systems for Seamless Connectivity and Enhanced Passenger Journeys

LUTON, BEDFORDSHIRE, UNITED KINGDOM, March 12, 2024

/EINPresswire.com/ -- "The Airport Information Systems Market Size, Scope, and Forecast 2024-2030 report has been added to the Market research collection of Exactitude Consultancy reports. Industry experts and researchers have offered an authoritative and concise analysis of the Airport Information Systems Market with respect to various aspects such as growth factors, challenges, restraints, developments, and opportunities for growth. This report provides a pin-point analysis of changing dynamics and emerging trends in the Airport Information Systems Market. Additionally, it provides a futuristic perspective on various factors that are likely to fuel the growth of the Worldwide Airport Information Systems Market in the coming years."

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With the ever-expanding aviation sector, the demand for sophisticated airport information systems surges, optimizing operations, enhancing passenger experience, & ensuring seamless airport management.”

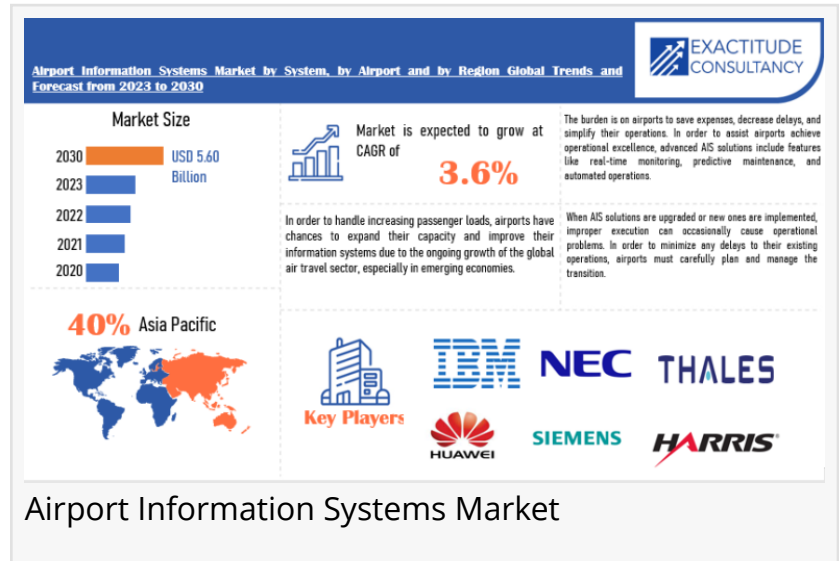
Exactitude Consultancy

emerging trends in the Airport Information Systems Market. Additionally, it provides a futuristic perspective on various factors that are likely to fuel the growth of the Worldwide Airport Information Systems Market in the coming years.

The report provides a comprehensive analysis of the Airport Information Systems Market, covering the market size, scope, and forecast from 2024 to 2030. It also identifies the key players in the market and the factors driving the growth of the market.

Airport Information Systems (AIS) include various equipment from passenger information display systems

(PIDS) and baggage handling and management systems to aircraft. These systems provide



information and announcements to staff and passengers, advertising, flight departure times, and weather updates. An AIS is produced from a combination of different subsystems. These systems consist of a flight information system, an airport security system, a system for terminal services, emergency departments, and passenger information systems.

Figure 1: Airport Information Systems:

An introduction of advanced technologies such as biometrics, artificial intelligence (AI), machine learning, and others improves the operational efficiency of airports. Passengers use facial recognition technology at airport check-in, bag drop, and boarding gate. It saves time and is helpful for security purposes as the face becomes the boarding pass for the passenger. Several international airports, such as Hong Kong, Changi, and Heathrow, have launched biometric projects that help in speeding up the boarding and check-in process. Furthermore, Incheon Airport in South Korea uses AI robots that provide passengers with a pleasant experience and information.

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Major players in the Airport Information Systems Market include: Advantech Co., Ltd., Amadeus IT Group, Collins Aerospace, Harris Corporation, Honeywell International Inc., Huawei Technologies Co., Ltd., IBM Corporation, Indra Sistemas, Leidos Holdings, Inc., Lufthansa Systems, NEC Corporation, Northrop Grumman Corporation, Raytheon Company, RESA, Rockwell Collins, SAAB AB, Siemens AG, SITA, Thales Group, Unisys Corporation and other Prominent players.

Figure 2: Airport Information Systems Market Segments:

Feb. 26, 2024 — Collins Elbit Vision Systems (CEVS) – a joint venture between Collins Aerospace, and Elbit Systems of America (Elbit America) – announced today that it has delivered the 3,000th F-35 Gen III Helmet Mounted Display Systems (HMDS) to the Joint Strike Fighter. Collins Aerospace is an RTX (NYSE: RTX) business.

Feb. 21, 2024 — Collins Aerospace, an RTX business, now includes the Flight Profile Optimization (FPO) solution within its Flight Hub offering. The solution improves access and availability of data by rapidly reviewing the changing environment and suggesting opportunities for more efficient route planning.

The report provides a detailed analysis of the Airport Information Systems Market. With the help of the competitive analysis provided in the report, players can easily study the key strategies employed by leading players in the Airport Information Systems Market. The major and emerging players of the Airport Information Systems Market are closely studied considering

their market share, production, sales, revenue growth, gross margin, product portfolio, and other important factors. This will help players familiarize themselves with the movements of their toughest competitors in the Airport Information Systems market.

The segmental analysis section of the report includes a thorough research study on key type and application segments of the Airport Information Systems market

Airport Information Systems Market by System

Airport Operation Control Centre

Departure Control System

Airport Information Systems Market by Airpor

Class A

Class B

Class C

Class D

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Asia-Pacific region has emerged as a dominant force in the airport information systems market. Rapid economic growth, urbanization, and increasing air travel demand in countries such as China, India, and Southeast Asian nations have spurred considerable investments in airport infrastructure and technology. Consequently, airports across the Asia-Pacific region are increasingly embracing advanced information systems to improve operational efficiency, enhance passenger experiences, and elevate safety standards. Additionally, the Middle East has experienced substantial growth in the airport information systems market, driven by its strategic position as a global aviation hub and significant investments in aviation infrastructure.

Overall, while North America and Europe maintain significant roles in the airport information systems market, the Asia-Pacific region and the Middle East are rapidly gaining prominence due to their expanding aviation sectors and substantial investments in modernizing airport infrastructure and technology. As global air travel continues to surge, these regions are poised to remain crucial drivers of innovation and growth in the airport information systems market.

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Report's key components include detailed market data, key players, market trends, and market forecasts. Key components:

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Report's key components include detailed market data, key players, market trends, and market forecasts. The report analyses the demographics, growth potential, and capability of the Airport Information Systems market through the forecast period.

Report's key components include detailed market data, key players, market trends, and market forecasts. Airport Information Systems market size and also provides an outline about how the market will retrieve growth during the assessment period.

Report's key components include detailed market data, key players, market trends, and market forecasts. The report focuses on the ongoing and upcoming investment opportunities across a particular Airport Information Systems market that will help the stakeholders to be aware of the current investment scenario across the market.

Report's key components include detailed market data, key players, market trends, and market forecasts?

- Major developments that can change the business landscape as well as market forecasts.
- Addition/refinement in segmentation-Increase in depth or width of segmentation of the market.
- Coverage of new market players and change in the market share of existing players of the Airport Information Systems market.
- Updated financial information and product portfolios of players operating in the Airport Information Systems market.
- Updated market developments of the profiled players.
- Any new data points/analysis (frameworks) which was not present in the previous version of the report

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- Country level market for Airport Information Systems market (up to 5)
- Profiling and additional market players (up to 5)
- Up to 40 hours of customization.
- post-sales support for 1 year from the date of delivery.

Please contact our sales professional (sales@exactitudeconsultancy.com), we will ensure you obtain the report which works for your needs.

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