

Commercial Avionics Systems Market by Sub-System (Flight management systems, Flight control systems, Health monitoring systems, Electrical & emergency systems, Communication, navigation, and surveillance systems), Aircraft Type (Narrow-body aircraft, Wide-body aircraft, Regional aircraft) - Global Opportunity Analysis and Industry Forecast, 2014-2022

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Abstracts

Over the years, the aviation industry has witnessed continuous growth in the development of commercial avionics systems. These systems incorporate several sub-systems such as flight management, flight control, health monitoring, electrical & emergency systems, and communication, navigation & surveillance systems. The collective operation of these sub-systems impacts the overall performance of the aircraft.

Factors such as growth in emerging economies, emergence of advanced avionics systems for Nextgen aircraft, increasing number of aircraft orders, and need for real-time data have induced growth in the commercial avionics systems market. However, the regulatory framework and vulnerability to cyberattacks are the possible hindrances to the growth of the market.

The commercial avionics systems market is categorized under sub-system, aircraft type, and geography. Flight management, flight control, health monitoring, electrical & emergency, and communication, navigation & surveillance systems are the sub-systems of commercial avionics systems market. Further, the types of aircraft analyzed in the study are narrow-body, wide-body, and regional jets.

Geographically, the market is segmented into North America, Europe, Asia-Pacific, and

Latin America, Middle East & Africa (LAMEA) including country-level analysis for each region.

Some of the significant players in the commercial avionics systems market that are profiled in the report are United Technologies Corporation, Thales Group, GE Aviation, Garmin Ltd., Rockwell Collins, Honeywell International Inc., L-3 Communications Holdings, Inc., Panasonic Avionics Corporation, Universal Avionics Systems Corporation, and Teledyne Technologies, Inc.

KEY BENEFITS

This study comprises analytical depiction of the global commercial avionics systems market with current trends and future estimations to depict the imminent investment pockets.

The overall market potential is determined to understand the profitable trends for gaining a stronger coverage in the market.

The report presents information regarding key drivers, restraints, and opportunities with a detailed impact analysis.

The current market is quantitatively analyzed from 2014 to 2022, which is provided to highlight the financial competency of the market.

Porter's five forces analysis illustrates the potency of the buyers and suppliers in the commercial avionics systems industry.

Commercial Avionics Systems Market Key Segments:

The global commercial avionics systems market is segmented on the basis of sub-system, aircraft type, and geography.

BY SUB-SYSTEM

Flight management systems

Flight control systems

Health monitoring systems

Electrical & emergency systems

Communication, navigation, and surveillance systems

BY AIRCRAFT TYPE

Narrow-body aircraft

Wide-body aircraft

Regional aircraft

BY GEOGRAPHY

North America

U.S.

Canada

Mexico

Europe

UK

Germany

France

Russia

Rest of Europe

Asia-Pacific

China

Japan

India

Australia

Rest of Asia-Pacific

LAMEA

Latin America

Middle East

Africa

KEY MARKET PLAYERS PROFILED

United Technologies Corporation

Thales Group

GE Aviation

Garmin Ltd.

Rockwell Collins

Honeywell International Inc.

L-3 Communications Holdings, Inc.

Panasonic Avionics Corporation

Universal Avionics Systems Corporation

Teledyne Technologies, Inc.

OTHER COMPANIES MENTIONED IN THE REPORT

Airbus Group SE

The Boeing Company

Dassault Aviation

United Aircraft Corporation

Aviage Systems

Aviation Industry Corporation of China

General Electric Company

BAE Systems Australia

Tigerair Australia

Mauritania Airlines

Avianca, Columbia

VARIG, Brazil

Emirates

Etihad Airways

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