

Global Air Management System Market is Estimated to Grow by ~6.5% of CAGR Forecast to 2023

Global Air Management System Market, by Air Management System Market by System (Thermal Management, Engine Bleed Air, Oxygen System, Fuel Tank

PUNE, MAHARASHTRA, INDIA, June 21, 2017 /EINPresswire.com/ -- The study reveals that the market of Air Management System is trending in North America region due to the increased in the requirement of Cabin Pressure Control System management as these cabin pressurization and control system are responsible for regulating pressure in the aircraft cabin during flight are driving factor for the Air Management Systems market in this region. The Air Management Systems industry development trends are also analyzed in the marketing channels.

The study also signifies that The [Air Management System market](#) is expected to grow at a high rate as safety system plays an important role in maintaining air management system. These system has the feature which is having the quality of efficiency improvement, operation optimization, unplanned downtime reduction and high cost savings.

The Air Management System market is growing rapidly over 6.5% of CAGR and is expected to reach at USD ~\$6.55 billion by the end of forecast period.

Taste the market data and market information presented through more than 30 market data tables and figures spread over 100 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "The Air Management System Market Research Report -Forecast to 2023".

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The Air Management System Market has been segmented on the basis of Component, System, Platform, end users and region. Looking through the end-user segment it has been observed that Aerospace and defense has shown a tremendous demand of Air Management System and holds the largest share of CAGR. The analysis indicates that the other sectors like automotive have a huge demand the Air Management System and would show a positive growth in the Air Management System market.

The prominent players in the Air Management System market are

- Honeywell International Inc (U.S.)
- United Technologies Corporation (U.S.)



- Meggitt Plc (U.K.)
- Rockwell Collins Inc. (U.S.)
- Diehl Stiftung & Co. KG (Germany)
- Shimadzu Corporation (Japan)
- Liebherr Group (Switzerland)
- Zodiac Aerospace (France)
- Dukes Aerospace, Inc. (U.S.)
- Aeronamic Aircraft Subsystems (Netherlands)

On geographic basis, Air Management System market is studied in different regions as North Americas, Europe, Asia-Pacific and Rest of world. North America is estimated to be the largest market for air management systems market in 2017, as the aviation industry in North America witnessed significant growth over the past few years. Being the largest number of busiest airports by aircraft movements, globally. Aviation activities in North America are affected by weather conditions during winter. In such extreme weather conditions, it is important to use anti-icing system, a subsystem of air management system, which intakes bleed air from aircraft engine and prevents the formation of ice on the wings of an aircraft.

It has been observed that North America region is leading the market share in the Air Management System market and is expected to grow with a high rate. The study shows that Europe region is also showing a positive curve in growth of the Air Management System market as Europe follows regulatory safety standards. The developing economies in Asia-Pacific regions like China, Japan, India and others are showing high adoption in the Air Management System.

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Study Objectives of the Air Management System Market:

- To provide detailed analysis of the market structure along with forecast of the various segments and sub-segments of the Air Management System market.
- To provide insights about factors affecting the market growth.
- To analyze the Air Management System Market based porter's five force analysis etc.
- To provide historical and forecast revenue of the market segments and sub-segments with respect to four main geographies and their countries- North America, Europe, Asia Pacific (APAC), and Rest of the World (ROW).
- To provide country level analysis of the market with respect to the current market size and future prospective.
- To provide country level analysis of the market for segment on the basis of Component, System, Platform, End Users and region.
- To provide strategic profiling of key players in the market, comprehensively analyzing their core competencies, and drawing a competitive landscape for the market.
- To track and analyze competitive developments such as joint ventures, strategic alliances, mergers and acquisitions, new product developments, and research and developments in the Air Management System

Regional Analysis:

The regional analysis of Air Management System Market is being studied for region such as Asia Pacific, North Americas, Europe and Rest of the World. Among these regions, North America is expected to lead the largest market share in the air management system market during the forecast period. It is due to the increasing demand of air passenger traffic and new aircraft is driving the air management system market. The study reveals that Europe region is also showing the positive sign towards the Air Management System Market. Asia-Pacific countries like China, Japan and India have shown considerably fair share in the Air Management System Market but will be growing fast in

coming time.

Intended Audience

- System Security
- Air Management System devices and systems manufacturers
- Aircraft Manufacturers
- Environmental System Manufacturers
- Military Service Providers
- Regulatory Bodies
- Air Management System certification providers
- Air Management System lifecycle service providers
- Product manufacturers
- Research organizations
- Technology investors

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Segments:

The [global Air Management System market](#) has been segmented on the basis of Component, System, Platform, end users and region.

Air Management System Market by Component:

- Sensors
- Valves
- Condenser and Evaporator
- Air Cycle Machines
- Heat Exchangers
- Air Separator Modules
- Air Mixers
- Onboard Oxygen Generation System
- Control and Monitoring Electronic units
- Other

Air Management System Market by System:

- Oxygen System
- Fuel Tank Inserting System
- Ice Protection System
- Engine Bleed Air System
- Cabin Pressure Control System
- Thermal Management System
- Distributed Control Systems
- Others

Air Management System Market by Platform:

- Fixed Wing
- Rotary Wing

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