

Global Commercial Aircraft Flight Control Systems Market 2016 to 2020

Wiseguyreports.com research analyst predicts the global commercial aircraft flight control systems market to grow at a CAGR of approximately 5% by 2020.

PUNE, INDIA, April 8, 2016 /EINPresswire.com/ -- This market research report includes a detailed segmentation of the global [commercial aircraft flight control systems market](#) by aircraft type (narrow-body, wide-body, and regional jets). It also outlines the market shares for key regions such as the Americas, EMEA, and APAC. The leading vendors analyzed in this report are BAE, Moog, Rockwell Collins, Sagem, and UTC Aerospace Systems.

Outlook of the global commercial aircraft flight control systems market

The market research analyst predicts the global commercial aircraft flight control systems market to grow at a CAGR of approximately 5% by 2020. Recent growth observed in the global air traffic has necessitated the implementation of new and sophisticated systems for effective and safer flight operations. Consequently, vendors have been compelled to invest in systems like the thrust management system in aircraft, which addresses the issue of the customization of flight characteristics for aircraft engines.

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Global economic recovery and improved aviation policies have increased the number of air travelers on a global scale. In 2014, globally 21,600 aircraft were operational and is expected to rise at a rate of around 4% annually by 2034. Also, the introduction of intelligent flight control systems will help to augment market growth as it enhances the safety standards for the crew and passengers and also optimizes the performance of the aircraft under normal conditions.



Segmentation by aircraft type of the commercial aircraft flight control systems market

- Narrow-body
- Wide-body
- Regional jets

The narrow-body segment currently dominates this market and accounts for a revenue share of approximately USD 1 billion during the forecast period. Growing demand from the emerging markets (a total of 19,855 aircraft to be delivered in next ten years) will help in the growth of this market segment during the forecast period.

Geographical segmentation of the commercial aircraft flight control systems market

- Americas
- APAC
- EMEA

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In this market study, analysts have estimated the EMEA region to be the largest market for commercial aircraft flight control systems during the predicted period. The prospects for growth in this market are highly influenced by the growth in air traffic, especially in the Middle East. Airlines such as Emirates, Qatar, Etihad, and Air Arabia are the major contributors to this market. It is expected that the market in EMEA will grow at a CAGR of approximately 5% until 2020.

Competitive landscape and key vendors

There is a stiff competition among existing players to offer flight control products and services to end users. BAE Systems is a major vendor that offers flight control products for several platforms such as Airbus A320, Boeing 737 and 747, and Bombardier CRJ and CSeries. Other vendors offer similar products to major aircraft OEMs.

The leading vendors in the market are -

- BAE
- Moog
- Rockwell Collins
- Sagem
- UTC Aerospace Systems

Other prominent vendors in the market include Honeywell, Liebherr-Aerospace, Nabtesco, Parker Aerospace, and West Star Aviation.

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