

Worldwide Military Airborne Collision Avoidance System Market 2016 to 2020

Wiseguyreports.com research analyst predicts the global military airborne collision avoidance system market to grow at a CAGR of approximately 5% by 2020.

PUNE, INDIA, April 8, 2016 /EINPresswire.com/ -- This global market research report includes a detailed segmentation of the [military airborne collision avoidance system market](#) by geography and includes regions like the Americas, EMEA, and APAC. The key vendors analyzed in this market study are Honeywell Aerospace, L-3 Communications, Rockwell Collins, SAAB, and Thales Group.

Outlook of the global military airborne collision avoidance system market

The market research analyst predicts the global military airborne collision avoidance system market to grow at a CAGR of approximately 5%

by 2020. Unmanned aerial vehicles (UAVs) are used as modern day battlefield weapons as they help in different missions, which range from gathering information to spying and locating enemy bunkers in a war field. Consequently, military forces from across the globe are using these UAVs for long-range missions. Since the implementation of airborne collision avoidance system is mandatory in UAVs, an increase in the adoption of UAVs during the forecast period will necessitate the implementation of such systems as they help to improve the operational safety and efficiency of UAVs.

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Since most military aircraft operate in hazardous conditions, the chances of midair collisions and fatal accidents are very high. This has compelled military forces to adopt sophisticated airborne collision avoidance systems as they help to improve the operational safety and efficiency of such



aircraft. Additionally, factors such as the implementation of stringent regulatory norms set by the Chicago Convention on International Civil Aviation and Standardized European Rules of the Air (SERA) will necessitate the implementation of such systems to ensure basic flight rules.

Geographical segmentation of the military airborne collision avoidance system market

- Americas
- APAC
- EMEA

In this market study, analysts have estimated the EMEA region to be the largest market for military airborne collision avoidance systems during the forecast period. The market in EMEA is anticipated to witness steady growth until 2020 owing to the presence of conflicted zones, such as Syria and Ukraine, around this region. Furthermore, the modernization of military assets in regions like the UK and France will result in this region's steady CAGR of around 6% during the estimated period.

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Competitive landscape and key vendors

In 2014, General Atomics Aeronautical Systems collaborated with the Federal Aviation Administration (FAA) and Honeywell to test its first airborne collision avoidance system for unmanned aircraft. It has the capability of automatic collision avoidance and also consists of a sensor fusion, which gives the pilot a clear picture of the traffic around the aircraft. The competitive environment in this market is expected to intensify with an increase in R&D innovations and M&A in the coming years.

Leading vendors in the market are -

- Honeywell Aerospace
- L-3 Communications
- Rockwell Collins
- SAAB
- Thales Group

Other prominent vendors in the market include Airbus, Alenia Aermacchi, Diehl, Indra Sistemas, Sagem, and Selex ES.

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