

## Aircraft Antenna Market Growth, Analysis, Trend, Industry Forecast, 2023-2030

OREGAON, PORTLAND, UNITED STATES , March 16, 2023 /EINPresswire.com/ -- The <u>global aircraft</u> <u>antenna market</u> is experiencing a significant growth due to growing aircraft fleet size globally. Aircraft antenna is an electronic component of aircraft communication system that transmits or receives the signals. Antenna type & size can vary depending on the frequency band used by antenna for communication. An aircraft utilizes various antennas simultaneously installed in different parts of the aircraft for different purposes. Aircraft antennas are placed apart accordingly to avoid interference of radio waves of various antennas such as satellite communication, global positioning system (GPS), air traffic control and traffic collision system, and terminal cellular system, among others.

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Aircraft antenna manufacturers are forced to shut down production operations due to government-imposed lockdown in the wake of COVID-19 pandemic.

Aircraft manufacturers are facing operational issues due to supply chain disruption caused by the government initiatives to control the COVID-19 outbreak.

Aircraft antenna developers have postponed the test & development of under-development aircraft antenna in the absence of international technical workforce required for the job.

Recently, in 2020, Curtiss-Wright (defense manufacturer headquartered in North Carolina, US) received a contract from Korean Aerospace Industries (aerospace & defense company based in Sacheon-si, South Korea) for development of a data acquisition system (DAS) for use in fight-test of under-development experimental 5th generation Korean multirole fighter aircraft called KF-X. DAS solution will include ANT-00800T-1 L/S band airborne blade telemetry antenna, as a part of Curtiss-Wright's next-generation industry leading, most compact and high speed data acquisition unit (DAU). Hence, rise in adoption of advance communication & navigation system will drive the global aircraft antenna market.

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This study presents the analytical depiction of the global aircraft antenna industry along with the current trends and future estimations to determine the imminent investment pockets.

The report presents information related to key drivers, restraints, and opportunities along with detailed analysis of the global aircraft antenna market share.

The current market is quantitatively analyzed to highlight the global aircraft antenna market growth scenario.

Porter's five forces analysis illustrates the potency of buyers & suppliers in the market.

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Pawan Kumar, the CEO of Allied Market Research, is leading the organization toward providing high-quality data and insights. We are in professional corporate relations with various companies and this helps us in digging out market data that helps us generate accurate research data tables and confirms utmost accuracy in our market forecasting. Each and every data presented in the reports published by us is extracted through primary interviews with top officials from leading companies of domain concerned. Our secondary data procurement methodology includes deep online and offline research and discussion with knowledgeable professionals and analysts in the industry.

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