

Air-Based Tactical Data Link Market by Platform (Rotary Wing, Fixed Wing, and Unmanned Aerial Vehicles (UAVs)) 2020–2027

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PORTLAND, OR, UNITED STATES, January 6, 2022 /EINPresswire.com/ -- The tactical data link is a jam restraint and secure link that offers situational awareness to the soldier. The tactical data link includes communication networks, sensors, interface, and computer hardware. Tactical data link used in exchanging battlefield execution capabilities and critical data. Tactical data link also enables digital battlespace. A tactical data link offers communication through radio waves or cable used by armed forces. The tactical data link can be used in various platforms such as the sea, air, and land. Tactical data link system helps with accurate and fast decision making as well as improve the effectiveness of planning. Tactical data link market is witnessing the significant growth due to the increasing military expenditure of countries such as China and India, owing to rising cross-border conflicts and territorial conflicts in the region.

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Companies covered in this report study:

L3Harris Technologies Inc., Collins Aerospace, Raytheon Technologies Corporation, General Dynamics Corporation, Viasat Inc., Saab AB, Northrop Grumman Corporation, BAE Systems, Leonardo S.p.A., and Tactical Communications

Top impacting factors: market scenario analysis, trends, drivers and impact analysis
Increased geopolitical tension & security threats, demand for secure network, and increasing demand for the secure network to share data airborne radio communications at high speed are some of the major factors that drive the growth of the global air-based tactical data link market. However, stringent military standards and reduction of defense budget may hamper the growth of the air-based tactical data link market. On the contrary, the demand for advanced communication systems and requirement of accurate & real time information in the battlefield are expected to further contribute in the growth of the global air-based tactical data link market in the future.

Demand for secure network

Military aircrafts require secure & reliable network during the combat missions. Conventional network systems can be easily jammed by enemy jammers, which can affect the operation.

Hence, air-based tactical data link fulfils such requirement of military by providing more secure & reliable network. Therefore, demand of secure network is driving the global air-based tactical data link market.

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Key benefits of the report:

- This study presents the analytical depiction of the global air-based tactical data link 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 global air-based tactical data link market share.
- The current market is quantitatively analyzed from 2020 to 2027 to highlight the global air-based tactical data link market growth scenario.
- Porter's five forces analysis illustrates the potency of the buyers & suppliers in the market.
- The report provides a detailed global air-based tactical data link market analysis based on competitive intensity and how the competition will take shape in coming years.

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