

# Insightful Report: Military Array Antenna Market Comprehensive Analysis 2023-2032

*Military Array Antenna Market Size, Share, Competitive Landscape and Trend Analysis Report : Global Opportunity Analysis and Industry Forecast, 2023-2032*

PORTLAND, PROVINCE: OREGAON, UNITED STATES, April 18, 2024 /EINPresswire.com/ -- The global [military array antenna market](#) is experiencing a significant growth due to increase in demand for antennas with long-range capabilities for defense applications. Antenna arrays are composed of group of similar antenna



elements that increases the gain compared to a single element antenna. Meanwhile, the same radiated power is more concentrated to one certain direction, owing to reduced beam-width compared to the single element antenna. Antenna type & size can vary depending on the frequency used by antenna as well as system in which antenna is installed. Military antennas are used with various military systems for applications such as tracking, enemy aircraft warning, incoming missile warning, electronic-warfare, and ground mapping & surveillance.

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

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

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

Governments have redirected all financial resources to fight the COVID-19 outbreak; hence, procurement of military antennas will be delayed until situation neutralizes.



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- Which are the leading market players active in the military array antenna market?
- What are the current trends that will influence the market in the next few years?
- What are the driving factors, restraints, and opportunities in the market?
- What are the projections for the future that would help in taking further strategic steps?

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- Lockheed Martin Corporation
- Barker & Williamson.
- Cojot Oy
- Harris Corporation
- Eylex Pty Ltd.
- Comrod Communications
- Antenna Products Corporation
- MTI Wireless Edge
- Rohde & Schwarz GmbH
- Raytheon Company

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