

Global Commercial Antennas Market 2017 Analysis with Primary Research, Current and Future Trends and Forecast 2022

Premium Market Research Report on "Commercial Antennas-Global Market Outlook (2016-2022)" is available on Orbis Research.

DALLAS, TEXAS, UNITED STATES, May 19, 2017 /EINPresswire.com/ -- According to Statistics MRC, the [Global Commercial Antennas Market](#) accounted for \$XX million in 2016 and is expected to reach \$XX million by 2022 growing at a CAGR of XX% from 2016 to 2022. Continuous technological advancements and significant transformation in communication systems are the key factors favouring the commercial antennas market. Furthermore, R&D investments by leading players to provide new commercialized maritime antennas, modernization programs related to defense antennas, rapidly growing end use industries and new technological advancements are the factors supporting the growth of commercial antennas market. However, operation in complex terrain & underwater environments, instabilities in antenna construction are restraining the market.



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North American and European countries have leading markets, due to continuous R&D investments by key players and robust demand from countries such as U.S, Germany, France, and U.K. Asia Pacific is expected to grasp major revenue share in commercial antennas market due to swiftly increasing urbanization along with rising disposable income in developing countries such as China and India. Emerging countries in APAC are attracting investments and expected to witness expansions from top players.

Some of the prominent vendors in the global commercial antennas market are Accel Networks, BAE Systems, Cobham plc., Exelis Inc., Laird PLC, Morad, Motorola Inc., MP Antenna, Qinetiq Group PLC, Raytheon Company, Shakespeare Company LLC, Southwest Antennas, TESSCO, Thales S.A. and Winegard Co.

Technologies Covered:

- Directional
- Omnidirectional
- Phased array

Material types Covered:

- Metal and alloys

Ceramic
PTFE
Plasma

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Frequency bands Covered:

Low Frequency(30300 Hz)
Medium Frequency (3003000 KHz)
High Frequency (330MHz)
UltraHigh Frequency (>30 MHz)

Applications Covered:

Broadcasting
Cellular
Professional Mobile Radio
Radar and satellite communication
Radio frequency Identification (RFID)
Wireless LAN
Other Applications

Verticals Covered:

Healthcare
Entertainment
Information Technology
Satellite communication
Marine
Consumer electronics
Television
Cellular
Other Verticals

Regions Covered:

North America
US
Canada
Mexico
Europe
Germany
France
Italy
UK
Spain
Rest of Europe
Asia Pacific
Japan
China
India
Australia
New Zealand
Rest of Asia Pacific
Rest of the World

Middle East
Brazil
Argentina
South Africa
Egypt

What our report offers:

Market share assessments for the regional and country level segments
Market share analysis of the top industry players
Strategic recommendations for the new entrants
Market forecasts for a minimum of 6 years of all the mentioned segments, sub segments and the regional markets
Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
Strategic recommendations in key business segments based on the market estimations
Competitive landscaping mapping the key common trends
Company profiling with detailed strategies, financials, and recent developments
Supply chain trends mapping the latest technological advancements

Major Points From The Table Of Contents:

Executive Summary
Preface
Market Trend Analysis
Porters Five Force Analysis
Global Commercial Antennas Market, By Technology
Key Developments
Company Profiling

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