

Global Antenna Transducer and Radome (ATR) Market Size study, by Product (Antenna, Transducer and Radome), by Application (Defense, Aerospace and Homeland Security), by Technology (Radar, Communication and Sonar), by Cost (Defense Application, Application and Homeland Security Application) and Regional Forecasts 2019-2026

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### **Abstracts**

Global Antenna Transducer and Radome (ATR) Market is valued approximately at USD 10.4 billion in 2018 and is anticipated to grow with a growth rate of more than 9.6% over the forecast period 2019-2026. Antenna transmits and receives radio-frequency signals, by converting electrical waves into radio waves and vice versa. Transducer helps to convert a signal in one form of energy to a signal in another. Radome protects antenna or radar system from damage and helps to hide the antenna from public view. Antenna Tranducer and Radome enables wireless transmission/communication between two or more devices, used in airspace, marine and ground security to monitor targets like missiles, underwater objects and unmanned aerial vehicles. Rise in improvements in sonar and sensor technologies to boost the market for defense transducers and rise in defense budgets are the few factors responsible for high CAGR of the market over the forecast period. For instance, according to Stockholm International Peace Research Institute (SIPRI), the total global military expenditure rose to around USD \$1822 billion in 2018, presenting an increase of 2.6 % from 2017. While India had rose its spending by 3.1% to USD \$66.5 billion in 2018. Further, increase in fleet size and modernization programs related to defense antennas are likely to impel the demand for Antenna Transducer and Radome (ATR) over the forecast period. However, Budgetary Constraints in western Europe and operational efficiency and inadequate testing facilities related to radomes are the major factor restricting the growth of global Antenna



Transducer and Radome (ATR) market during the forecast period.

The regional analysis of global Antenna Transducer and Radome (ATR) Market is considered for the key regions such as Asia Pacific, North America, Europe, Latin America and Rest of the World. North America is the leading/significant region across the world in terms of value and owing to big budget in the U.S regions. However, Asia-Pacific is anticipated to exhibit highest growth rate / CAGR over the forecast period of 2019-2026.

Major market player included in this report are: Exelis Inc. Raytheon Company Cobham PLC Lockheed Martin Corporation L-3 Communications Thales Group The Boeing Company BAE Systems PLC Qinetiq Group PLC Leonardo S.p.A

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Product: Antenna Transducer Radome

By Application: Defense Aerospace

Global Antenna Transducer and Radome (ATR) Market Size study, by Product (Antenna, Transducer and Radome), by...



Homeland Security

By Technology: Radar Communication Sonar

By Cost: Defense Application Aerospace Application Homeland Security Application

By Region: North America U.S. Canada Europe UK Germany Asia Pacific China India Japan Latin America Brazil Mexico Rest of the World

Furthermore, years considered for the study are as follows:

Historical year – 2016, 2017 Base year – 2018 Forecast period – 2019 to 2026

Target Audience of the Global Antenna Transducer and Radome (ATR) Market in Market Study: Key Consulting Companies & Advisors Large, medium-sized, and small enterprises Venture capitalists

Global Antenna Transducer and Radome (ATR) Market Size study, by Product (Antenna, Transducer and Radome), by ...



Value-Added Resellers (VARs) Third-party knowledge providers Investment bankers Investors



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FIG 17. GLOBAL ANTENNA TRANSDUCER AND RADOME (ATR) MARKET BY SEGMENT, 2016 & 2026 (USD BILLION)

FIG 18. GLOBAL ANTENNA TRANSDUCER AND RADOME (ATR) MARKET BY SEGMENT, 2016 & 2026 (USD BILLION)



FIG 19. GLOBAL ANTENNA TRANSDUCER AND RADOME (ATR) MARKET BY SEGMENT, 2016 & 2026 (USD BILLION) FIG 20. GLOBAL ANTENNA TRANSDUCER AND RADOME (ATR) MARKET BY SEGMENT, 2016 & 2026 (USD BILLION) FIG 21. GLOBAL ANTENNA TRANSDUCER AND RADOME (ATR) MARKET, **REGIONAL SNAPSHOT 2016 & 2026** FIG 22. NORTH AMERICA ANTENNA TRANSDUCER AND RADOME (ATR) MARKET 2016 & 2026 (USD BILLION) FIG 23. EUROPE ANTENNA TRANSDUCER AND RADOME (ATR) MARKET 2016 & 2026 (USD BILLION) FIG 24. ASIA PACIFIC ANTENNA TRANSDUCER AND RADOME (ATR) MARKET 2016 & 2026 (USD BILLION) FIG 25. LATIN AMERICA ANTENNA TRANSDUCER AND RADOME (ATR) MARKET 2016 & 2026 (USD BILLION) FIG 26. GLOBAL ANTENNA TRANSDUCER AND RADOME (ATR) MARKET, COMPANY MARKET SHARE ANALYSIS (2018)

#### **COMPANIES MENTIONED**

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