

Global Air and missile defense radar Market Size study, by Platform Type (Ground-Based, Naval-Based, Airborne-Based), Application (Ballistic Missile Defense, Conventional) and Regional Forecasts 2021-2027

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Abstracts

Global Air and missile defense radar Market is valued approximately USD 11.68 billion in 2020 and is anticipated to grow with a healthy growth rate of more than 7.2 % over the forecast period 2021-2027. Air-to-Air missile (AAM) is a missile fired from an aircraft for the purpose of destroying another aircraft. AAMs are typically constraints by one or more rocket motors, usually solid fueled or liquid fueled. Threats of missile and nuclear attacks by nations, increased demand for naval based radar system, and increasing government budget on military expenditure has led the adoption of Air and missile defense radar across the forecast period. Countries in Asia and Middle East are in constant threat of missile and nuclear attacks due to their disputes thus making these regions a potential market for the firms. For instance, As per STOCKHOLM INTERNATIONAL PEACE RESEARCH INSTITUTE (SIPRI), Total global military expenditure rose to \$1981 billion in 2020, an increase of 2.6 per cent in real terms from 2019. However, high manufacturing costs impedes the growth of the market over the forecast period of 2021-2027. Also, with rising need for improved and much stronger naval fleet, the adoption & demand for Air and missile defense radar is likely to increase.

Global Air and missile defense radar Market is segmented on the basis of geographical region as Asia Pacific, North America, Europe, Latin America and Rest of the World. North America is the leading region across the world in terms of market share owing to the technology advancement and major defense equipment industry located in this region. Whereas, Asia-Pacific is also anticipated to exhibit highest growth rate over the



forecast period 2021-2027. Factors such as rising military budget, constant threats between the nation would create profitable growth prospects for the Air and missile defence radar Market across Asia-Pacific region

Major market player included in this report are:

Lockheed Martin Corporation

Northrop Grumman Corporation

Raytheon Company

SAAB Group

Thales Group

Airbus Group

BAE Systems

General Dynamics

Israel Aerospace Industries Ltd.

Finmeccanica SPA

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 Platform:

Ground-Based

Naval-Based

Airborne-Based

By Application:

Ballistic Missile Defense

Conventional

By Region:

North America

U.S.

Canada

Europe

UK

Germany

France



Spain
Italy
ROE

Asia Pacific

China

India

Japan

Australia

South Korea

RoAPAC

Latin America

Brazil

Mexico

Rest of the World

Furthermore, years considered for the study are as follows:

Historical year – 2018, 2019 Base year – 2020 Forecast period – 2021 to 2027

Target Audience of the Global Air and missile defence radar Market in Market Study:

Key Consulting Companies & Advisors
Large, medium-sized, and small enterprises
Venture capitalists
Value-Added Resellers (VARs)
Third-party knowledge providers
Investment bankers
Investors



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