

Aerospace Support and Auxiliary Equipment Market Growth Comes With Innovative Technology Advancements

*The Business Research Company's
Aerospace Support and Auxiliary
Equipment Global Market Report 2022 –
Market Size, Trends, And Global Forecast
2022-2026*

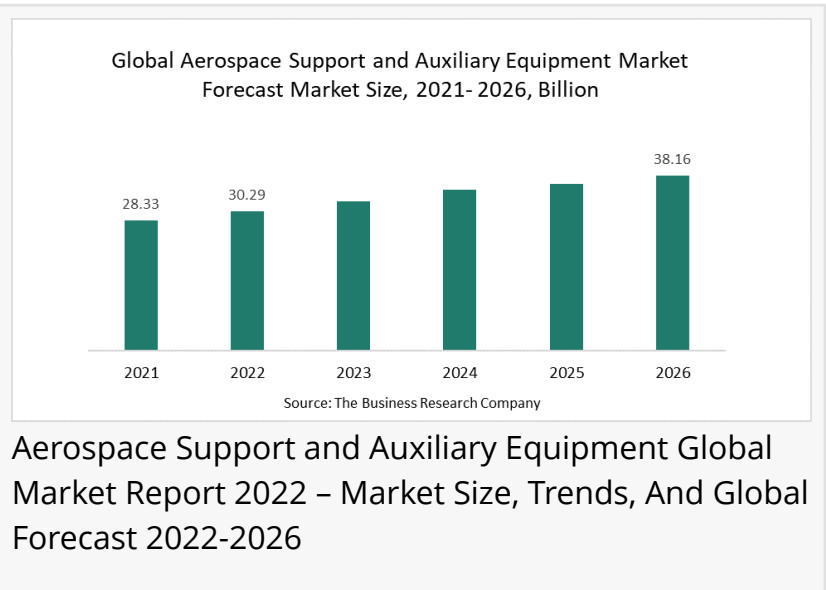
LONDON, GREATER LONDON, UK, April 1, 2022 /EINPresswire.com/ -- Rapid advances in wireless technology and miniaturization (which refers to designing smaller components for equipment) are expected to drive innovation in the defense market, thus driving the market during the forecast

period. Furthermore, technologies such as 3D printing, artificial intelligence, and big data analytics are being used during the manufacturing process, resulting in higher productivity, lower operating costs, and higher margins. According to the [aerospace support and auxiliary equipment market analysis](#), lower operating costs lead to higher margins, this allows companies to expand production and increase product portfolio, thus driving the growth of the market.

The global [aerospace support and auxiliary equipment market size](#) is expected to grow from \$28.33 billion in 2021 to \$30.29 billion in 2022 at a compound annual growth rate (CAGR) of 6.9%. The growth in the market is mainly due to the companies rearranging their operations and recovering from the COVID-19 impact, which had earlier led to restrictive containment measures involving social distancing, remote working, and the closure of commercial activities that resulted in operational challenges. The aerospace support and auxiliary equipment market share is expected to reach \$38.16 billion in 2026 at a CAGR of 5.9%.

Read more on the Global Aerospace Support and Auxiliary Equipment Market Report <https://www.thebusinessresearchcompany.com/report/aerospace-support-and-auxiliary-equipment-global-market-report>

Multi-Function Radio Frequency System (MFRFS) is increasingly being used for operational radar



frequency ranges towards applications for broadband. The MFRFS is an electronically scanned radar system that can detect and track threats at a wider range. The wider frequency range enhances the survivability for combat missions in case of no visibility in both horizontal and vertical directions (zero-zero visibility condition). It also provides additional electronic warfare functionalities and gives the pilots the ability to land safely in adverse conditions. Raytheon and NCS are manufacturing radars with MFRFS technology.

Major players covered in the global aerospace support and auxiliary equipment industry are Lockheed Martin, Northrop Grumman, Raytheon, Reutech Radar Systems, and Rockwell Collins.

Asia Pacific was the largest region in the aerospace support and auxiliary equipment market in 2021. Asia Pacific is expected to be the fastest growing region in the forecast period. The regions covered in the aerospace support and auxiliary equipment market report are Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East and Africa.

TBRC's global aerospace support and auxiliary equipment market report is segmented by type into commercial radars, satellites, by ownership into public, private, by platform into airborne, land, naval, space.

Aerospace Support and Auxiliary Equipment Global Market Report 2022– By Type (Commercial Radars, Satellites), By Ownership (Public, Private), By Platform (Airborne, Land, Naval, Space) – Market Size, Trends, And Global Forecast 2022-2026 is one of a series of new reports from The Business Research Company that provides a aerospace support and auxiliary equipment market overview, forecast aerospace support and auxiliary equipment global market size and growth for the whole market, aerospace support and auxiliary equipment market segments, geographies, aerospace support and auxiliary equipment market trends, aerospace support and auxiliary equipment market drivers, restraints, leading competitors' revenues, profiles, and market shares.

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Oliver Guirdham

The Business Research Company

+44 20 7193 0708

info@tbrc.info

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