

Aircraft Health Monitoring System Market Projected Expansion to \$7.3 + Billion Market Value by 2030 with a 7.65% CAGR

Rise in demand for real-time problem management, custom alerting & analysis solutions & rise in demand for performance monitoring drive the growth of the market

WILMINGTON, DE, UNITED STATES, July 23, 2025 /EINPresswire.com/ -- <u>Aircraft health monitoring</u> <u>system market size</u> generated \$3.58 billion in 2020, and is projected to reach \$7.27 billion by 2030, witnessing a CAGR of 7.6% from 2021 to 2030.

Increase in demand for real-time problem management, custom alerting & analysis solutions, and rise in demand for performance monitoring drive the growth of the aircraft health monitoring system market. However, lack of qualified specialists restrains the market to some extent. On the other hand, increase in application areas for aircraft integrated vehicle health management (IVHM) presents new opportunities in the upcoming years.

Download Report (262 Pages PDF with Insights, Charts, Tables, Figures) at <u>https://www.alliedmarketresearch.com/request-sample/2361</u>

High demand for decision support systems and increase in the demand for advanced data analytics are expected to drive the growth of the aircraft health monitoring system market during the forecast period. However, dearth of trained professionals is anticipated to hamper the growth of the market. Moreover, growth of integrated vehicle health management (IVHM) is expected to offer lucrative opportunities for the market in the future.

Asia-Pacific dominates the market, in terms of revenue, followed by North America, Europe, and LAMEA. The U.S. dominated the global aircraft health monitoring system market share in North America in 2020, owing to increase in investment towards R&D activities, technological developments by key players, and rapid adoption of innovative technologies in making reliable, and efficient aircraft health monitoring systems. Asia-Pacific is expected to grow at a significant rate during the forecast period, owing to rise in adoption of aircraft health monitoring system across several Asian nations, for instance, China, India, Japan, and South Korea.

Buy Complete Report Now! <u>https://www.alliedmarketresearch.com/aircraft-health-monitoring-</u> system-market/purchase-options Based on region, Asia-Pacific contributed to the highest share in terms of revenue in 2020, holding more than one-third of the total market share, and is estimated to continue its dominant share by 2030. Moreover, this region is projected to manifest the fastest CAGR of 9.0% during the forecast period. Other regions discussed in the report include North America, Europe, and LAMEA.

Leading players of the global <u>aircraft health monitoring system industry</u> analyzed in the research include Airbus, Honeywell International Inc, FLYHT Aerospace Solutions Ltd., General Electric, Meggitt PLC, Rolls-Royce PLC, RSL Electronics Ltd, Raytheon Technologies Corporation, Teledyne Controls LLC., and The Boeing Company.

Interested to Procure the Data with Actionable Strategy & Insights? Inquire here at <u>https://www.alliedmarketresearch.com/purchase-enquiry/2361</u>

Trending Reports:

Military 3D Printing Market: <u>https://www.alliedmarketresearch.com/military-3d-printing-market-A17388</u>

Digital Battlefield Market: <u>https://www.alliedmarketresearch.com/digital-battlefield-market-A31877</u>

Aviation Asset Management Market: <u>https://www.alliedmarketresearch.com/aviation-asset-</u> <u>management-market-A13891</u>

David Correa Allied Market Research + 1 800-792-5285 email us here Visit us on social media: LinkedIn Facebook YouTube X

This press release can be viewed online at: https://www.einpresswire.com/article/833254213

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire[™], tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2025 Newsmatics Inc. All Right Reserved.