

Taking Flight into the Future - The Smart Airport Market Size Projected to Reach \$6.46 Billion by 2030

OREGAON, PORTLAND, UNITED STATES, October 4, 2023 /EINPresswire.com/ -- As per the report published by Allied Market Research, the global smart airport market generated \$2.15 billion in 2020, and is expected to reach \$6.46 billion by 2030, registering a CAGR of 12.5% from 2021 to 2030.

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Smart Airport Market Trend

Increase in use of artificial intelligence (AI) to ensure safety at airports and surge in air passenger traffic across the world have boosted the growth of the global smart airport market. However, lack of trained and experienced staff hinders the market growth. On the contrary, surge in customer satisfaction and adoption of reliable cloud applications are expected to open new opportunities for the market players in the future.

Based on system, the data storage segment is expected to portray the size highest CAGR of 13.8% during the forecast period. However, the communication and network systems segment held the largest share in 2020, contributing to around one-third of the market.

On the basis of end user, the implementation segment is projected to manifest the highest CAGR of 13.0% during the forecast period. However, the upgrade and services segment held the lion's share in 2020, accounting for more than half of the smart airport market.

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The global smart airport market is analyzed across several regions such as North America, Europe, Asia-Pacific, and LAMEA. The market across Asia-Pacific dominated in 2020, holding more than one-third of the market. Moreover, the region is projected to showcase the highest CAGR of 13.5% during the forecast period.

- ☐ The COVID impact on the smart airport market is unpredictable and it is expected to remain in force till the second quarter of the 2021.
- ☐ The COVID-19 outbreak forced the governments to impose strict lockdown measures that resulted in flight cancellations and ban on e-commerce services, which led to massive decline in commercial aviation and logistics activities across the world.
- ☐ Moreover, the lockdowns disrupted the supply-chain as several manufacturing facilities across the globe had to partially or fully shut down their operations.
- ☐ The adverse impacts of the COVID-19 pandemic resulted in huge supply-demand issues and resulted in long delays in the activities of smart airport operations globally.

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☐By system, the data storage segment is expected to register a significant growth during the forecast period.

□On the basis of end user, the implementation segment is anticipated to exhibit significant growth in future.

□Depending on location, the landside segment is projected to lead the global smart airport market.

☐Region wise, Asia-Pacific is anticipated to register the highest CAGR during the forecast period.

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