

# Airport Robots Market Set to Skyrocket, Projected to Reach \$2.57 Billion by 2030

*Airport Robots Market Size, Share, Competitive Landscape and Trend Analysis Report : Global Opportunity Analysis and Industry Forecast, 2021-2030*

PORTLAND, PROVINCE: OREGAON, UNITED STATES, May 22, 2024 /EINPresswire.com/ -- According to a recent report published by Allied Market Research, titled, "[Airport Robots Market](#) by End User, Application, and Type: Global Opportunity Analysis and Industry Forecast, 2021-2030,"



Global **AIRPORT ROBOTS** Market  
Opportunities and Forecast, 2021-2030

Global Airport Robots Market is expected to reach **\$2,568.14 Million** by 2030.

Growing at a **CAGR of 17.8%** (2021-2030)

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The global airport robots market was valued at \$565.15 million in 2020, and is projected to reach \$2,568.14 million by 2030, registering a CAGR of 17.8%.

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Asia-Pacific dominates the market, in terms of revenue, followed by North America, Europe, and LAMEA. U.S. dominated the global [airport robots market share](#) in North America in 2020, owing to increase in R&D activities, technological developments by big players, and rapid adoption of innovative technologies in making safer, convenient, & efficient airport robots. Asia-Pacific is expected to grow at a significant rate during the forecast period, owing to rise in demand for faster and convenient services at airports.

By application, the market is categorized into landside and terminal. The terminal segment accounted for the highest revenue in 2020, owing to high demand for convenient airport services, for instance guidance, easy check-ins, baggage handling, and others.

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By end user, the airport robots market is divided into airport security, boarding pass scanning, airport baggage system, passenger guidance, and others. The airport security segment accounted for the highest revenue in 2020, owing to rapid rise in demand for modernizing airport security systems for small and big airports across the world.

Increase in air passenger traffic across the globe and benefits, such as faster check-ins and easier baggage handling, are expected to drive the airport robots market during the forecast period. However, high cost of airport robots is anticipated to hamper the growth of the market. Moreover, rise in usage of taxibots and increase in real & perceived threats to national security are expected to offer lucrative opportunities in future.

COVID-19 Impact on the Airport Robots Market:

The COVID-19 impact on the airport robots market is unpredictable and is expected to remain in force till the second quarter of 2021.

The COVID-19 outbreak forced governments across the globe to implement strict lockdowns and banned domestic and international travel for most of 2020. This led to sudden fall in demand for air travel and hampered the adoption of airport robots across the globe.

Moreover, nationwide lockdowns forced robot hardware related parts manufacturing facilities to partially or completely shut their operations.

Adverse impacts of the COVID-19 pandemic resulted in delay in activities and initiatives regarding development of robust and innovative airport robot solutions globally.

For more information, visit <https://www.alliedmarketresearch.com/purchase-enquiry/A13127>

By end user, the airport baggage system segment

is anticipated to witness lucrative growth during the forecast period.

By application, the landside segment is expected to register a significant growth during the forecast period.

By type, the humanoid segment is expected to register a significant growth during the forecast period.

By region, Asia-Pacific is anticipated to register the highest CAGR during the forecast period.

Key Players :

ABB Ltd., Avidbots Corp., Cyberdyne Inc., ECA Group, LG Electronics Inc., SITA, SoftBank Corp., Stanley Robotics, UVD Robots, and YUJIN ROBOT Co., Ltd.

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