

Airport Technologies Market Players Automate Baggage Handling System For Improved Efficiency

The Business Research Company's Airport Technologies Global Market Report 2022 – Market Size, Trends, And Global Forecast 2022-2026

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According to the [airport technologies market](#) forecast, the implementation of automated baggage handling systems

is gaining popularity in the market. Airport technologies industry trends include automated baggage handling systems which involves the use of small robotic vehicles that carry baggage from the conveyor belt, through the security system and finally to the respective aircraft carriers. The use of this technology is expected to reduce the number of bags lost at airports.

TBRC's global airport technologies market report is segmented by type into airport digital signage systems, car parking systems, airport communications, landing aids, guidance and lighting, passenger, baggage and cargo handling control systems, airport management software, by airport size into small, medium, large, by application into domestic airport, international airport.

Read more on the Global Airport Technologies Market Report:

<https://www.thebusinessresearchcompany.com/report/airport-technologies-global-market-report>

The global airport technologies market size is expected to grow from \$11.35 billion in 2021 to \$12.30 billion in 2022 at a compound annual growth rate (CAGR) of 8.5%. The change in the airport technology market growth trend is mainly due to the companies stabilizing their output after catering to the demand that grew exponentially during the COVID-19 pandemic in 2021. The market is expected to reach \$14.88 billion in 2026 at a CAGR of 4.9%.

Major players covered in the global airport technologies industry are Thales ATM S.A, Honeywell Airport Solutions, Siemens Airports, Raytheon Corp, CISCO Systems,Inc, Hitachi,Ltd, Bosch

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Security Systems, Inc, Rockwell Automation, Analogic, Smiths Detection International, Oshkosh Truck Corp, MATRIX SYSTEMS, DSG SYSTEMS AG, Airport Information Systems, Ltd, Garrett Metal Detectors, KUKA Roboter, Passur Truck Corp, Pensher Skytech, Vanderlande Industries, Syagen Technology, Arin Inc, A4 Vision, Alstom Aerospace airports and American Lafrance Corp.

[Airport Technologies Global Market Report 2022](#) – By Type (Airport Digital Signage Systems, Car Parking Systems, Airport Communications, Landing Aids, Guidance And Lighting, Passenger, Baggage And Cargo Handling Control Systems, Airport Management Software), By Airport Size (Small, Medium, Large), By Application (Domestic Airport, International Airport) – Market Size, Trends, And Global Forecast 2022-2026 is one of a series of new reports from The Business Research Company that provides a airport technologies market overview, forecast airport technologies market size and airport technologies market growth for the whole market, airport technologies market segments, geographies, airport technologies market trends, airport technologies market drivers, restraints, leading competitors' revenues, profiles, and market shares.

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