







# Logistics Automation Market Growth and Demand by 2030aa

Logistics automation will experience significant growth and transform the way goods are stored, managed or transported – fuelled by innovation and new [consumer expectations](#). In this blog, we'll explore the logistics automation market size, key segments, trends that are altering the future of logistics automation and insights from the experts.

## Market Size and Growth

The logistics automation market was worth just around US\$ 35.21 billion in 2022, but it is predicted that by 2030 it should be worth about US\$ 85.19 billion, at a compound annual growth rate (CAGR) of 11.7 percent from 2022-2030.

## Key Segmentation of the Logistics Automation Market

Logistics automation market can be categorised differently based on its components, applications and its end-user industries. The exact understanding of these segments can be a guideline for the businesses to penetrate this market better.

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By Components:

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**Hardware:** This consists of physical devices such as automated storage and retrieval systems (AS/RS) and conveyors and robotics that operate within warehouses and distribution centres.

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**Software:** You can access software solutions, such as warehouse management systems (WMS), transportation management systems (TMS) and other inventory management software, to make good decisions and run things smoothly.

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**Services:** This includes consulting

