

Global Personal Service Robots Market Growth 2026-2032

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Abstracts

The global Personal Service Robots market size is predicted to grow from US\$ 19010 million in 2025 to US\$ 30980 million in 2032; it is expected to grow at a CAGR of 7.4% from 2026 to 2032.

Personal service robots are those robots that are used for personal use mainly. These robots are mainly brought for self-assistance and for performing non-commercial tasks only. Some of the commonly used Personal Service Robots includes Robots as a domestic servant, automated wheelchair, personal mobility assist robot, and pet exercising robot.

The global personal service robots market refers to the market for robots designed to assist individuals in completing various tasks and providing services in personal or domestic settings. Personal service robots are equipped with advanced technologies and functionalities to perform tasks such as cleaning, cooking, companionship, home security, and healthcare assistance.

The demand for personal service robots is being driven by several factors:

Aging population: With an increasing aging population worldwide, there is a growing need for personal assistance in performing daily tasks. Personal service robots can provide support and enhance the quality of life for the elderly and disabled individuals, enabling them to live independently in their homes.

Labour shortages and cost reduction: Personal service robots can address labour shortages in industries such as healthcare and hospitality. These robots can perform repetitive and mundane tasks, reducing the reliance on human labor and associated

costs.

Advancements in robotics technology: Technological advancements, including improvements in artificial intelligence, machine learning, and natural language processing, have enabled personal service robots to better understand and respond to human commands. This has enhanced their capabilities and made them more intuitive and user-friendly.

Increasing awareness and acceptance: As the public becomes more familiar with robotics technology and its potential benefits, there is a growing acceptance and demand for personal service robots. The increasing awareness of the capabilities and potential of these robots is driving market growth.

COVID-19 pandemic: The pandemic has highlighted the need for contactless and remotely operated services. Personal service robots can help minimize direct human contact and reduce the risk of infection in various settings such as hospitals, restaurants, and homes.

The global personal service robots market can be segmented into various categories, including domestic robots, entertainment robots, elderly care robots, and healthcare robots. Companies involved in personal service robot manufacturing and development include SoftBank Robotics, Blue Frog Robotics, Boston Dynamics, Samsung Electronics, iRobot Corporation, and Ecovacs Robotics, among others.

However, there are still challenges that need to be overcome for wider adoption of personal service robots, including concerns about privacy and security, regulatory and legal considerations, high initial costs, and the need for further technological advancements to make these robots more capable and efficient.

In conclusion, the global personal service robots market is driven by factors such as an aging population, labor shortages, technological advancements, increasing awareness, and the impact of the COVID-19 pandemic. As personal service robots continue to evolve and become more advanced and accessible, they have the potential to revolutionize various industries and improve the lives of individuals by providing valuable assistance in their daily tasks and activities. The global personal service robots market refers to the market for robots designed to assist individuals in completing various tasks and providing services in personal or domestic settings. Personal service robots are equipped with advanced technologies and functionalities to perform tasks such as cleaning, cooking, companionship, home security, and healthcare assistance.

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LP Information, Inc. (LPI) ' newest research report, the "Personal Service Robots Industry Forecast" looks at past sales and reviews total world Personal Service Robots sales in 2025, providing a comprehensive analysis by region and market sector of projected Personal Service Robots sales for 2026 through 2032. With Personal Service Robots sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Personal Service Robots industry.

This Insight Report provides a comprehensive analysis of the global Personal Service Robots landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Personal Service Robots portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Personal Service Robots market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Personal Service Robots and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Personal Service Robots.

This report presents a comprehensive overview, market shares, and growth opportunities of Personal Service Robots market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Hardware

Software

Segmentation by Application:

- Personal Cleaning Robots
- Personal Entertainment and Toy Robots
- Personal Education Robots
- Personal Disability Assistive Robots
- Personal Companion Robots
- Personal Transportation Robots
- Personal Safety Robots
- Others

This report also splits the market by region:

Americas

- United States

- Canada

- Mexico

- Brazil

APAC

- China

- Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

KUKA AG

LELY

ECA GROUP

Accumen Inc

STRYKER

Harvest CROO Robotics LLC

STARSHIP TECHNOLOGIES

Parrot Drone SAS

GENERAL ELECTRIC

AMAZON ROBOTICS

DILIGENT Corporation

AMP

UVD ROBOTS

XAG Co., Ltd.

Exyn Technologies

Key Questions Addressed in this Report

What is the 10-year outlook for the global Personal Service Robots market?

What factors are driving Personal Service Robots market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Personal Service Robots market opportunities vary by end market size?

How does Personal Service Robots break out by Type, by Application?

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