

Personal Care Robotics Market Research Reveals Strong 13.2% CAGR Outlook Through 2030

*The Business Research Company's
Personal Care Robotics Market Report
2026 – Market Size, Trends, And Global
Forecast 2026-2035*

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/EINPresswire.com/ -- "The [personal
care robotics industry](#) is rapidly

evolving as technology advances and the demand for assisted living solutions grows. These robots are playing an increasingly important role in supporting individuals who need help with daily personal care, enhancing both independence and quality of life. Let's explore the current market size, key drivers, regional outlook, and the factors shaping this promising industry.

Market Size and Growth Outlook for the [Personal Care Robotics Market](#)

The personal care robotics market has seen substantial growth over recent years and is expected to continue expanding at a strong pace. The market value is projected to increase from \$16.69 billion in 2025 to \$18.92 billion in 2026, reflecting a compound annual growth rate (CAGR) of 13.3%. Looking ahead, the market is anticipated to reach \$31.02 billion by 2030, maintaining a CAGR of 13.2%. This upward trend is driven by factors such as rapid advancements in AI and machine learning, growing integration of sensor and actuator technologies, increased investment in home care and nursing facilities, and the rising demand for tailored elderly and disability care solutions. Emerging trends include wider adoption of personal care robots in eldercare, enhanced health monitoring and remote assistance capabilities, expansion of robotic wearables for daily tasks, growth of companion robots aiding mental well-being, and greater automation of hygiene and cleaning processes within home care.

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Understanding Personal Care Robotics and Their Impact

Personal care robotics involves robotic systems designed to assist individuals with everyday

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activities related to mobility, hygiene, wellness, and general personal care. These technologies significantly improve users' quality of life by promoting independence and ensuring safety, especially for those affected by age, disabilities, or health challenges. By taking over tasks that may be difficult or impossible for some individuals—such as dressing, feeding, grooming, or mobility support—these robots offer critical assistance that enhances daily living.

Key Factors Accelerating Growth in the Personal Care Robotics Market

One of the primary drivers behind the expansion of the personal care robotics sector is the rising prevalence of disabilities worldwide. Disabilities, including physical, cognitive, sensory, or mental impairments, can limit an individual's ability to perform routine tasks or interact fully with their environment. As populations age and life expectancies rise, conditions like mobility limitations, cognitive decline, and chronic illnesses are becoming more common, increasing the need for assistive technologies. Personal care robotics addresses this demand by offering solutions that improve independence, safety, and quality of life for people with disabilities. For instance, a report from the House of Commons Library in the UK highlighted that during the 2022–2023 fiscal year, approximately 16.1 million people in the UK were living with disabilities—around 24% of the total population. Disability rates increase with age, affecting about 11% of children, 23% of working-age individuals, and 45% of those above the State Pension age. This rising prevalence clearly supports the market's growth potential.

View the full personal care robotics market report:

https://www.thebusinessresearchcompany.com/report/personal-care-robotics-global-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Aug_PR

Personal Care Robotics Market Regional Landscape

In terms of geographic distribution, North America held the largest share of the [global personal care robotics market](#) in 2025. However, the Asia-Pacific region is poised to experience the fastest growth during the forecast period. The comprehensive market analysis includes key regions such as Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, offering a global perspective on how this sector will evolve in various parts of the world.

What's new in our 2026 market reports:

- Market attractiveness scoring and analysis
- Total addressable market (TAM) analysis
- Company scoring matrix graphics and tables
- Excel dashboards
- Market hotspots infographics
- Key technologies and future trends
- Updated graphics and tables

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