

Personal Mobility Devices Market Outlook Highlights Strategic Opportunities Across The Industry

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

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/EINPresswire.com/ -- "The personal
mobility devices sector has seen

impressive expansion lately, propelled by increasing demand for efficient and accessible transportation options. These devices are becoming essential tools for improving mobility and independence, especially among populations with unique transportation needs. Let's delve into the current market size, key growth drivers, regional dominance, and emerging trends shaping the future of this industry.



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[Personal Mobility Devices Market Size](#) and Projected Growth Trajectory

The personal mobility devices market has experienced solid growth in recent years. From \$12.57 billion in 2025, it is anticipated to rise to \$13.53 billion in 2026, registering a compound annual growth rate (CAGR) of 7.6%. This expansion during the historical period has been driven by factors such as a shortage of electric mobility options, heavy reliance on traditional walking aids, an increasing urban population requiring mobility solutions, greater demand within hospitals and clinics, and early-stage awareness of smart mobility devices.

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Looking ahead, the market is forecasted to continue its robust ascent, reaching \$18.03 billion by 2030 with a CAGR of 7.4%. This projected growth is supported by technological progress in electric and hybrid personal mobility devices, increased investment in smart and connected mobility solutions, expanding government programs promoting accessible urban transportation, growth in homecare and outpatient services, and wider adoption of IoT-enabled and autonomous mobility products. Key market trends over the coming years include enhanced use

of PMDs for urban commuting, rising preference for compact and lightweight designs, greater attention to accessibility for elderly and differently-abled users, integration of smart and IoT features, and the proliferation of homecare and outpatient mobility options.

Understanding Personal Mobility Devices and Their Importance

Personal mobility devices (PMDs) are designed as portable and lightweight transportation aids that help users travel short distances more easily. They enhance personal independence and flexibility, making everyday movement simpler and more convenient. PMDs are particularly vital in improving urban mobility and supporting individuals who face mobility challenges or seek alternative transportation methods.

View the full personal mobility devices market report:

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

Growing Disability Rates as a Key Market Driver

One of the most significant factors propelling the personal mobility devices market is the increasing prevalence of disabilities. Disabilities encompass long-term physical, mental, intellectual, or sensory conditions that, combined with environmental and societal barriers, restrict individuals' full participation in everyday life on an equal footing with others. The rise in disability rates is largely linked to an aging population, where age-related ailments like arthritis, vision loss, and dementia become more common due to longer life spans.

Essential Role of PMDs for People with Disabilities

Personal mobility devices, including wheelchairs and scooters, are critical in enhancing the autonomy of people living with disabilities. These devices improve access to daily tasks and enable greater involvement in social and professional activities. For example, a report from June 2025 by the UK's Department for Work and Pensions showed that during 2023-24, the number of working-age individuals reporting long-term health conditions increased by 300,000 (2.0%), those classified as disabled grew by 290,000 (3.1%), and people whose daily activities were severely limited rose by 170,000 (4.4%). This upward trend in disability prevalence is a major factor driving demand within the personal mobility devices market.

North America Leads While Asia-Pacific Surges Ahead

In 2025, North America held the largest share of the [global personal mobility devices market](#), reflecting its mature infrastructure and strong healthcare systems. However, the fastest growth is expected in the Asia-Pacific region in the coming years, driven by urbanization, growing awareness, and expanding healthcare services. The market analysis also includes regions such as South East Asia, Western Europe, Eastern Europe, South America, the Middle East, and Africa, painting a comprehensive global picture of market dynamics.

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

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