# Wheel Alignment Monitoring Market Trends And Forecast Analysis Reveal Strong Long-Term Potential

*The Business Research Company's Wheel Alignment Monitoring Global Market Report 2026 – Market Size, Trends, And Forecast 2026-2035*

The Business Research Company

LONDON, GREATER LONDON, UNITED KINGDOM, June 26, 2026 /EINPresswire.com/ -- The wheel alignment monitoring market has been evolving rapidly, driven by advancements in vehicle technology and growing emphasis on safety and maintenance. As more consumers and industries recognize the importance of proper wheel alignment, this sector is poised for substantial growth in the coming years. Let's explore the current market size, key growth drivers, regional outlook, and emerging trends within this expanding industry.

Wheel Alignment Monitoring Market Size and Growth Forecast
The wheel alignment monitoring market has experienced notable growth recently, with its size projected to increase from $1.84 billion in 2025 to $1.98 billion in 2026, reflecting a compound annual growth rate (CAGR) of 7.8%. This historical growth is largely due to factors such as deteriorating road infrastructure impacting vehicle alignment, rising tire wear and maintenance expenses, wider adoption of fundamental alignment services in repair shops, expansion of automotive service center networks, and heightened awareness about vehicle safety and handling performance.

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Looking ahead, the market is expected to maintain strong upward momentum, reaching $2.7 billion by 2030 with a CAGR of 8.0%. The anticipated growth is fueled by the increasing presence of electric and autonomous vehicles, rising demand for predictive maintenance technologies, expansion of connected vehicle ecosystems, stricter automotive safety regulations, and broader adoption of smart fleet management solutions. Key trends shaping this period include the

growing use of real-time wheel alignment monitoring for maintenance forecasting, integration of sensor-based diagnostics in passenger and commercial vehicles, rising popularity of cloud-connected vehicle health platforms, advancement of automated alignment correction in electric and autonomous vehicles, and the application of laser and optical sensing technologies for precise wheel geometry measurements.

Understanding the Concept of Wheel Alignment Monitoring
Wheel alignment monitoring refers to the continuous or intermittent assessment of the angles and positioning of a vehicle's wheels relative to their designated geometric alignment. This process identifies deviations in crucial alignment parameters such as camber, caster, and toe, which may occur due to road conditions, wear and tear, or mechanical impacts. By detecting misalignment early, the system provides feedback that facilitates timely corrective maintenance, helping sustain optimal vehicle handling and tire performance.

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https://www.thebusinessresearchcompany.com/report/wheel-alignment-monitoring-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Jun_PR

Electric Vehicles as a Major Growth Driver in the Wheel Alignment Monitoring Market
One of the primary factors propelling the wheel alignment monitoring market is the rapid expansion of electric vehicles (EVs). EVs, which run fully or partially on electricity stored in batteries rather than relying on internal combustion engines, are gaining popularity due to heightened environmental awareness and governmental efforts to reduce air pollution and greenhouse gas emissions. Wheel alignment monitoring plays a critical role in EVs, ensuring precise wheel angle adjustments to maximize tire-road contact, enhance driving efficiency, extend tire lifespan, improve vehicle stability, and maintain safety—especially important given EVs' unique weight distribution and advanced driving technologies.

Electric vehicle sales exemplify this trend. According to Cox Automotive, a US-based software company, EV sales in 2023 reached 1,212,758 units, marking a 49% increase over the previous year. Sales continued to grow in 2024, rising 7.3% to 1,301,411 units. This surge in EV adoption significantly contributes to the rising demand for wheel alignment monitoring systems.

Regional Perspectives on Wheel Alignment Monitoring Market Leadership
In 2025, North America held the position of the largest regional market for wheel alignment monitoring. Meanwhile, the Asia-Pacific region is forecasted to be the fastest-growing market over the coming years. The comprehensive market analysis spans several regions including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, as well as the Middle East and Africa—providing a global view of market trends and opportunities.

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