

# **Global Track Geometry Measurement System Market Size Study & Forecast, by Measurement Type (Gauge, Twist, and Vertical Profile), by Operation Type (No Contact and Contact), by Railway Type (High Speed, Mass Transit, Heavy Haul, and Light), by Component, and Regional Forecasts 2025–2035**

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## **Abstracts**

The Global Track Geometry Measurement System Market is valued approximately at USD 3.69 billion in 2024 and is anticipated to grow with a CAGR of more than 5.7% over the forecast period 2025–2035. A track geometry measurement system (TGMS) is an advanced diagnostic technology that ensures the safety, precision, and performance of railway infrastructure by continuously monitoring the geometric conditions of tracks. These systems employ sophisticated sensors, laser optics, and data acquisition technologies to measure key parameters such as track gauge, twist, alignment, and vertical profile, thereby helping prevent derailments and optimizing maintenance schedules. The rising emphasis on railway modernization and network expansion across emerging and developed nations is a major driver accelerating the demand for TGMS solutions. Furthermore, the growing preference for high-speed rail networks and automated inspection systems has positioned TGMS as an indispensable element in smart railway operations.

The increasing integration of digital and optical measurement systems in rail maintenance operations has significantly amplified market momentum. Governments and railway authorities are aggressively investing in intelligent transportation infrastructure to ensure efficient and safe operations, minimizing human error and reducing maintenance downtime. According to industry insights, global railway infrastructure investment has seen a consistent rise, particularly in Asia Pacific and

Europe, where high-speed and metro networks are undergoing rapid expansion. In addition, technological innovations such as LiDAR-based measurement, cloud-integrated inspection systems, and IoT-enabled predictive maintenance are reshaping the TGMS landscape. However, the high initial setup and calibration costs associated with these systems and the need for periodic software upgrades may limit adoption among small and mid-scale railway operators. Nonetheless, the rapid evolution of contactless systems and real-time data analytics promises new growth avenues across global railway corridors.

**The detailed segments and sub-segments included in the report are:**

By Measurement Type:

Gauge

Twist

Vertical Profile

By Operation Type:

No Contact

Contact

By Railway Type:

High Speed

Mass Transit

Heavy Haul

Light

By Component:

Hardware

Software

Services

By Region:

North America

U.S.

Canada

Europe

UK

Germany

France

Spain

Italy

Rest of Europe

Asia Pacific

China

India

Japan

Australia

South Korea

Rest of Asia Pacific

Latin America

Brazil

Mexico

Middle East & Africa

UAE

Saudi Arabia

South Africa

Rest of Middle East & Africa\*\*

Among all measurement types, gauge measurement systems are expected to dominate the market throughout the forecast period. Track gauge measurement represents a fundamental component of rail safety and alignment monitoring, ensuring that the spacing between rails remains within precise limits to avoid derailments and uneven wear. The increasing need to maintain operational safety across high-speed and mass transit networks has led to widespread adoption of advanced gauge measurement technologies that offer continuous monitoring and predictive insights. As railway operators move towards automation and digitization, gauge measurement systems are being integrated with smart analytics and real-time alert systems, strengthening their market dominance. Furthermore, the growing importance of track geometry inspection vehicles equipped with high-resolution sensors and laser-based technologies has positioned gauge systems at the forefront of railway maintenance innovation.

In terms of operation type, no-contact measurement systems are currently generating

the largest share of revenue within the global market. These systems, leveraging technologies such as laser triangulation, optical imaging, and inertial measurement units (IMUs), offer unparalleled precision and speed compared to traditional contact-based methods. The non-invasive nature of no-contact TGMS minimizes track wear and allows inspection at higher speeds, significantly reducing downtime. With the increasing deployment of autonomous track inspection vehicles and drones, no-contact systems have become the preferred choice for large-scale railway operators seeking efficiency and safety. However, contact-based systems continue to hold relevance in low-speed, short-line applications where cost sensitivity is higher. In short, while contact systems maintain their niche in legacy rail operations, the shift toward no-contact, AI-driven monitoring is defining the next phase of global railway modernization.

The key regions considered for the Global Track Geometry Measurement System Market study include North America, Europe, Asia Pacific, Latin America, and the Middle East & Africa. North America currently leads the market, driven by a strong focus on railway infrastructure digitization and the presence of advanced railway technology providers. The U.S. and Canada continue to invest in high-precision rail monitoring technologies to enhance freight efficiency and passenger safety. Europe follows closely, backed by stringent safety regulations, a dense rail network, and extensive adoption of automated inspection systems, particularly in Germany, France, and the UK. Meanwhile, Asia Pacific is poised to register the fastest growth during the forecast period, propelled by rapid urbanization, extensive metro and bullet train projects, and government-backed infrastructure programs in China, India, and Japan. Additionally, the expansion of cross-border rail networks and modernization of existing routes are further accelerating TGMS adoption across the region. Latin America and the Middle East & Africa are also expected to exhibit steady growth, driven by modernization efforts in freight transport and emerging investments in smart mobility infrastructure.

Major market players included in this report are:

EnSCO Inc.

Fugro N.V.

Trimble Inc.

Balfour Beatty plc

Siemens Mobility GmbH

Mermec S.p.A.

Harsco Corporation

Amberg Technologies AG

Egis Group

Progress Rail Services Corporation

Plasser & Theurer

Goldschmidt Thermit Group

T?V Rheinland Group

Huddig AB

ABB Ltd.

#### Global Track Geometry Measurement System Market Report Scope:

Historical Data – 2023, 2024

Base Year for Estimation – 2024

Forecast period – 2025-2035

Report Coverage – Revenue forecast, Company Ranking, Competitive Landscape, Growth factors, and Trends

Regional Scope – North America; Europe; Asia Pacific; Latin America; Middle East & Africa

Customization Scope – Free report customization (equivalent to up to 8 analysts' working hours) with purchase. Addition or alteration to country, regional & segment scope\*

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values for the coming years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within the countries involved in the study. The report also provides detailed information about crucial aspects, such as driving factors and challenges, which will define the future growth of the market. Additionally, it incorporates potential opportunities in micro-markets for stakeholders to invest, along with a detailed analysis of the competitive landscape and product offerings of key players. The detailed segments and sub-segments of the market are explained below:

#### Key Takeaways:

Market Estimates & Forecast for 10 years from 2025 to 2035.

Annualized revenues and regional-level analysis for each market segment.

Detailed analysis of the geographical landscape with country-level analysis of major regions.

Competitive landscape with information on major players in the market.

Analysis of key business strategies and recommendations on future market approach.

Analysis of the competitive structure of the market.

Demand side and supply side analysis of the market.

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