

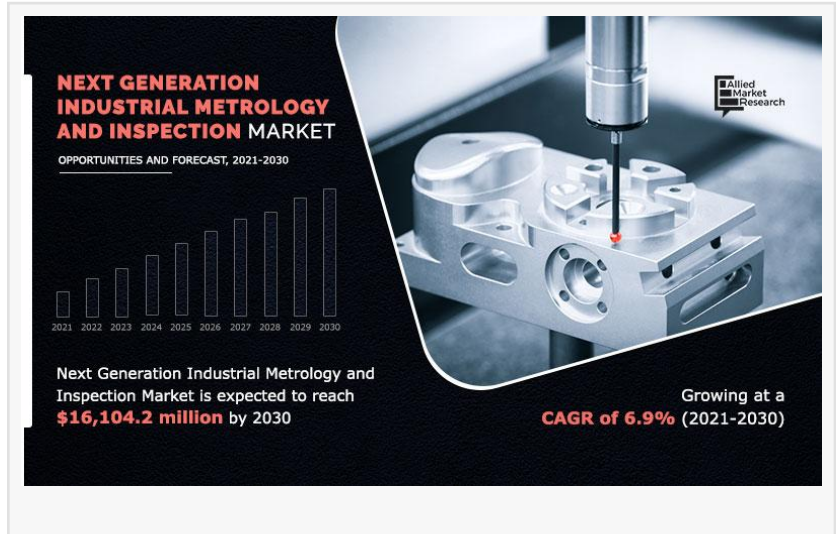
Next Generation Industrial Metrology and Inspection Market on the Rise: Projected to Reach \$16,104.2 Million by 2030

The next-generation industrial metrology and inspection market to reach \$16,104.2 million, CAGR of 6.9% Forecast to 2030

PORTLAND, OR, UNITED STATE,
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-- The [Next Generation Industrial Metrology and Inspection Market](#)

refers to the development and implementation of advanced technologies and techniques for measuring and inspecting industrial products and processes. This market is focused on providing high-precision and high-speed measurement solutions that can improve the quality, safety, and efficiency of industrial manufacturing and production.



The next-generation industrial metrology and inspection market size is expected to reach \$16,104.2 million by 2030, from \$8,125.0 million in 2020, registering a CAGR of 6.9% from 2021 to 2030.

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Next Generation Industrial Metrology and Inspection technologies include a wide range of advanced measurement tools such as coordinate measuring machines (CMMs), optical measurement systems, 3D scanners, X-ray and computed tomography (CT) systems, and other non-destructive testing (NDT) methods. These technologies are used to measure and inspect a variety of industrial products such as aerospace and automotive components, medical devices, electronics, and consumer goods.

Leading market players in the global Next Generation Industrial Metrology and Inspection Market include:

Hexagon AB, Renishaw PLC, Carl Zeiss AG, FARO Technologies, Jenoptik AG, Automated Precision Inc, KLA Corporation, Applied Materials Inc, Nikon Metrology, and Trimet Group.

The market for Next Generation Industrial Metrology and Inspection is driven by the increasing demand for high-quality products, the need for accurate and reliable measurement systems, and the growing adoption of automation and Industry 4.0 technologies. Additionally, the rise of digital twin technology, which creates a virtual replica of physical assets, is driving the need for more advanced and accurate measurement systems.

The Next Generation Industrial Metrology and Inspection Market is expected to grow in the coming years, driven by the increasing demand for high-precision measurement and inspection technologies across various industries. The market is also being shaped by the emergence of new technologies such as artificial intelligence, machine learning, and edge computing, which are being integrated into metrology and inspection systems to enhance their accuracy, speed, and efficiency.

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KEY BENEFITS FOR STAKEHOLDERS

This study contains an analytical representation of the Next Generation Industrial Metrology and Inspection market trends with present trends and forthcoming estimations to portray the imminent investment pockets.

The report provides the overall potential to understand the lucrative trends to gain a stronger base in the Next Generation Industrial Metrology and Inspection market.

The Next Generation Industrial Metrology and Inspection market analysis report offers statistics based on key determinants along with thorough impact analysis.

The present market forecast is quantitatively examined to target the financial capability.

Porter's five forces analysis demonstrates the strength of the consumers and suppliers in the industry.

Regional Analysis:

Region-wise, the global Next Generation Industrial Metrology and Inspection market analysis is conducted across North America (the U.S., Canada, and Mexico), Europe (UK, France, Germany, Italy, and rest of Europe), Asia-Pacific (China, Japan, India, South Korea, and rest of Asia-Pacific), and LAMEA (Latin America, the Middle East, and Africa). In 2020, Asia-Pacific was the highest contributor to the global Next Generation Industrial Metrology and Inspection market share, and LAMEA is anticipated to secure a leading position during the forecast period.

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