

3D Scanner - Global Market Outlook (2016-2022)

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Abstracts

According to Statistics MRC, the Global 3D Scanner market is accounted for \$4.16 billion in 2015 and is expected to reach \$8.14 billion by 2022 growing at a CAGR of 10.1%. Regenerating prototypes while manufacturing new models in various industries such as automobile, defense, and consumer goods had demanded the need for 3D Scanner which optimizes the overall requirement of time, cost and efforts. Various factors such as affordability, high efficiency, ability to generate fast as well as accurate results is likely to drive the market size, wherein growing emphasis on continual improvement in software as well as hardware is expected to make technology more accessible to users and is also likely to drive sales over the forthcoming years.

Automotive application segment accounted for largest market share owing to its quality control and inspectional insights, where by allowing introducing new vehicle models and maintaining a competitive edge in market. Fixed coordinate measuring machine (CMM) segment held the largest market share attributing to its inspection of critical components across various industries such as automotive, ship, manufacturing, and railways. North America closely followed by Europe holds the largest market share owing to the strong presence of key players offering 3D scanner products in the region

Some of the key players of the 3D Scanner market include 3D Digital Corporation, Carl Zeiss Optotechnik GmbH, Creaform, Inc., Faro Technologies, Inc., GOM MBH, Hexagon AB, Maptek, Nextengine, Nikon Metrology NV, Perceptron, Inc., RiegI Laser Measurement System, Shapegrabber, Steinbichler, Topcon Corporation and Trimble Navigation Ltd.

Applications Covered:

Automotive

Cars

Other Automotives

Aerospace & Defense

Commercial Aircraft

Defense

Space Exploration

Artifacts & Heritage Preservation

Healthcare

Dental

Neurosurgery

Orthopedics

Other Healthcare

Energy & Power

Hydro Power

Petrochemicals

Wind Power

Tunnel & Mining

Architecture & Construction

Outdoor & Indoor Scanning

Plant Scanning

Other Applications

Electronics

Education

Forensics

Entertainment & Media

Manufacturing Industries

Services Covered:

Face body scanning

Quality control & inspection

Rapid prototyping

Reverse engineering

Virtual Simulation

Types Covered:

Laser Scanner

Optical Scanner

Structured Light Scanner

Ranges Covered:

Short Range

Medium Range

Long Range

Products Covered:

Desktop

Tripod Mounted

Fixed CMM Based

Bridge CMM Based

Gantry CMM Based

Horizontal Arm CMM Based

Portable CMM Based

Articulated Arm CMM

Handheld

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

France

Italy

UK

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

Rest of Asia Pacific

Rest of the World

Middle East

Brazil

Argentina

South Africa

Egypt

What our report offers:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 7 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements.

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264 RoW 3D Scanner market, By Articulated Arm CMM (2013-2022) (\$MN)

265 RoW 3D Scanner market, By Handheld (2013-2022) (\$MN)

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