+357 96 030922
info@marketpublishers.com

Global Industrial 3D Scanner for Nondestructive Testing Supply, Demand and Key Producers, 2026-2032

https://marketpublishers.com/r/G098AF719CF1EN.html
Date: September 2026
Pages: 140
Price: US$ 4,480.00 (Single User License)
ID: G098AF719CF1EN

Abstracts

The global Industrial 3D Scanner for Nondestructive Testing market size is expected to reach $ 421 million by 2032, rising at a market growth of 6.1% CAGR during the forecast period (2026-2032).

Industrial 3D Scanner for Nondestructive Testing refers to industrial-grade non-contact three-dimensional measurement equipment used to capture and quantitatively evaluate the surface geometry, dimensional condition and localized damage of components, equipment and structural assets while preserving the serviceability of the inspected object. The research scope covers laser triangulation, structured light, hybrid optical and laser radar scanning technologies, with products spanning manual, semi-automated and automated or robotic configurations. Industrial 3D Scanner for Nondestructive Testing converts optical measurements into point clouds, polygon meshes and dimensional data that can be used to evaluate corrosion, dents, deformation, wear, weld geometry, surface damage and dimensional deviations, as well as to perform CAD comparison and quality verification. Major application environments include industrial manufacturing quality inspection, automotive and transportation components, aerospace and defense structures, oil and gas and energy asset integrity, and large structures in rail, shipbuilding and heavy equipment.

Key Findings

Industrial manufacturing quality inspection forms a broad underlying demand base for Industrial 3D Scanner for Nondestructive Testing

+357 96 030922
info@marketpublishers.com

Laser triangulation and structured light remain core commercial technologies, while hybrid optical and laser radar address differentiated measurement requirements

Higher-accuracy and automated configurations create greater product value through metrology performance, inspection software and workflow integration

AMETEK completed the FARO acquisition in July 2025, followed by the creation of FARO CREAFORM in January 2026

Market Trends

The Industrial 3D Scanner for Nondestructive Testing market is evolving from stand-alone surface digitization toward integrated digital inspection workflows. Product development increasingly emphasizes wireless operation, reduced dependence on cables and external fixtures, higher on-device computing capability, multi-mode measurement and direct connectivity between scanning, dimensional analysis and reporting. SCANOLOGY expanded its wireless industrial scanning portfolio in 2025, while SHINING 3D introduced OptimScan Q12 with handheld, turntable and robotic-arm deployment options and an end-to-end scanning-to-reporting workflow. This evolution indicates that future product differentiation will rely less on raw point acquisition alone and more on reducing setup time, operator intervention and the interval between measurement and engineering decision. Dedicated NDT software is becoming an increasingly important component of system value by converting three-dimensional surface data directly into corrosion, dent, wrinkle and other damage assessments rather than requiring users to interpret raw geometric data separately. Creaform Integrity Suite illustrates this transition through application-specific pipeline and aircraft surface assessment workflows.

Market Dynamics

Drivers

Growth in Industrial 3D Scanner for Nondestructive Testing is driven by tighter dimensional-quality requirements, digital asset-integrity management, greater inspection traceability and the need to shorten maintenance and quality-control cycles. In suitable applications, full-field three-dimensional acquisition enables inspection teams to capture

+357 96 030922
info@marketpublishers.com

complex geometry and localized surface conditions more comprehensively than conventional manual point measurements, strengthening its value in machined components, castings, molds, weldments, pipelines, pressure equipment and large structural assets. Pipeline integrity is a representative NDT application, where dedicated 3D scanning workflows can quantify corrosion, denting and wrinkles and convert measurement results into data for engineering assessment and repair decisions. Metrology standardization also supports industrial adoption. ISO 10360-13 defines acceptance and reverification testing for optical 3D coordinate measuring systems, reinforcing customer requirements for verified and repeatable measurement performance rather than nominal scanner specifications alone.

Restraints

The main restraints are relatively high total system cost, application complexity and performance variability under field conditions. Metrology-grade Industrial 3D Scanner for Nondestructive Testing generally requires precision optical components, calibrated sensors, high-performance processing, professional inspection software and periodic verification, raising both initial investment and lifecycle cost compared with general-purpose 3D digitization products. Surface reflectivity, dark materials, narrow or obstructed geometry, vibration, changing ambient conditions and limited line of sight can also influence data quality and measurement efficiency. In addition, industrial users must establish appropriate calibration, reference and inspection procedures to convert nominal device accuracy into repeatable production or maintenance results. These requirements can slow adoption among smaller manufacturers and maintenance organizations where inspection frequency is insufficient to justify dedicated metrology personnel or automated inspection infrastructure.

Opportunities

The strongest opportunities for Industrial 3D Scanner for Nondestructive Testing are emerging where inspection must become more quantitative, digital and less dependent on manual judgment. Aging pipelines, pressure vessels, energy equipment, transportation infrastructure and heavy machinery generate recurring requirements for corrosion, deformation and wear assessment, while aerospace maintenance requires rapid characterization of dents and other surface geometry changes. Dedicated aircraft and pipeline software already demonstrates how three-dimensional data can be converted directly into NDT assessment results and standardized reports. A second opportunity lies in automated quality inspection. Optical scanners increasingly support

+357 96 030922
info@marketpublishers.com

turntables, robotic arms and automated inspection cells, allowing full-field measurement to move closer to production lines. SHINING 3D's OptimScan Q12 explicitly supports handheld, semi-automated and robotic deployment, demonstrating the expanding overlap between portable metrology and automated production inspection.

Challenges

A core long-term challenge is maintaining accuracy, repeatability and traceability while simultaneously improving portability, scanning speed and ease of use. Different technologies behave differently according to component size, surface finish, working distance and environmental conditions, making simple specification-based comparisons insufficient for many industrial buyers. Standards such as ISO 10360-13 provide an important framework for performance verification, but suppliers must still demonstrate repeatability in the customer's actual inspection environment. Workflow interoperability is another strategic challenge. Industrial customers increasingly expect scanner data to connect directly with CAD comparison, GD&T analysis, surface-damage evaluation, automated reporting, robotic cells and broader quality-management systems. As a result, suppliers that remain focused mainly on scanning hardware may face increasing competitive pressure from vendors capable of providing integrated hardware, algorithms, software and application-specific inspection workflows.

Industry Chain Analysis

The upstream industry chain of Industrial 3D Scanner for Nondestructive Testing consists of laser sources, structured-light projection modules, industrial cameras and image sensors, precision lenses and optical components, processors, positioning and tracking components, calibration artifacts, precision mechanical structures and automation hardware. These components determine fundamental product characteristics including accuracy, resolution, measurement volume, scanning speed, material adaptability, thermal stability and portability. High-accuracy products place particularly demanding requirements on optical design, system calibration, mechanical stability and measurement repeatability, making precision components, calibration capability and algorithm performance important contributors to product cost and technical differentiation. ISO requirements for optical 3D coordinate measuring systems further reinforce the importance of verified measurement performance across the equipment lifecycle.

+357 96 030922
info@marketpublishers.com

The midstream covers scanner design and manufacturing, calibration, optical tracking and positioning, point-cloud and mesh algorithms, inspection software, automation integration and industry-specific solution development. Industry value creation is gradually shifting from the scanner hardware itself toward complete measurement and analysis workflows. Raw three-dimensional data must increasingly be transformed into dimensional deviation maps, GD&T results, corrosion depth, dent geometry, wear analysis or automated inspection conclusions. Downstream customers therefore purchase not only scanning capability but also inspection productivity and engineering decision support. The downstream market covers manufacturing plants, automotive and transportation producers, aerospace and defense organizations, oil and gas and energy operators, rail and shipbuilding companies, heavy-equipment manufacturers and professional NDT users. As automation expands, software, algorithms, calibration expertise and application engineering are likely to account for an increasing proportion of system differentiation.

Segment Insights

By scanning technology, laser triangulation and structured light represent the core product architectures within the confirmed classification system for Industrial 3D Scanner for Nondestructive Testing. Laser triangulation has strong applicability in portable industrial measurement because it combines mobility, high data-acquisition speed and adaptability to complex component geometry. Structured-light systems are particularly relevant to dense full-field surface acquisition and controlled quality-inspection environments. Hybrid optical systems integrate multiple scanning, positioning or tracking methods to extend measurement flexibility across different part sizes and operating conditions, while laser radar addresses specialized large-volume non-contact measurement requirements where large structures cannot conveniently be moved to a fixed metrology station.

Measurement accuracy creates an important value differentiation. The ?0.02 mm ultra-high-accuracy class and >0.02–0.05 mm high-accuracy class require more demanding optics, calibration, mechanical stability, positioning technologies and metrology software, supporting higher system value. The >0.05–0.10 mm standard inspection class addresses a broader range of industrial quality and dimensional-inspection tasks, while the >0.10 mm class is more oriented toward applications where measurement coverage, portability and rapid geometric assessment take precedence over fine dimensional verification. From an automation perspective, manual products retain advantages in field flexibility, semi-automated configurations improve repeatability and

+357 96 030922
info@marketpublishers.com

throughput, and automated or robotic systems are increasingly suited to repetitive production inspection requiring standardized measurement cycles. SHINING 3D's recent industrial systems illustrate the convergence of these manual, semi-automated and robotic modes.

Downstream Market Opportunities

Industrial manufacturing and automotive quality control provide broad opportunities for Industrial 3D Scanner for Nondestructive Testing because machined components, castings, molds, body structures and assembled parts increasingly require rapid comparison against engineering specifications. Aerospace and defense applications place greater emphasis on high accuracy, traceability and quantitative evaluation of surface geometry and damage. Energy asset integrity provides a particularly differentiated NDT opportunity: pipelines, pressure equipment and related assets require quantitative assessment of corrosion, denting, wrinkles and deformation while maintaining the serviceability of the inspected structure, and dedicated 3D scanning and analysis workflows have already been commercialized for these applications. Rail, shipbuilding and heavy-equipment applications offer additional potential because large dimensions, complex structures and on-site inspection requirements favor portable or large-volume non-contact measurement. Across these downstream markets, customer demand is increasingly centered on reducing inspection preparation, limiting operator-dependent interpretation and generating engineering-ready results immediately after data acquisition.

Regional Insights

North America and Europe are mature demand and technology centers for Industrial 3D Scanner for Nondestructive Testing, supported by established industrial metrology ecosystems and significant aerospace, automotive, advanced-manufacturing and energy-asset inspection activities. The competitive structure in these regions changed materially after AMETEK completed its acquisition of FARO Technologies in July 2025 and subsequently combined FARO's 3D Measurement business with Creaform to establish FARO CREAFORM in January 2026. This integration strengthens the linkage between portable dimensional measurement, industrial 3D scanning, automated inspection and application software within a broader metrology platform.

China is becoming increasingly important in both product development and international

+357 96 030922
info@marketpublishers.com

competition. Domestic suppliers are progressing from general three-dimensional digitization toward metrology-grade inspection, with SCANOLOGY expanding wireless industrial scanning platforms and SHINING 3D strengthening high-accuracy portable and automation-oriented systems. SCANOLOGY's 2025 wireless portfolio emphasized on-site inspection and large-object measurement, while SHINING 3D's OptimScan Q12 targeted industrial inspection with handheld and robotic configurations. Japan remains relevant in precision dimensional measurement and large-volume non-contact inspection through its established industrial measurement technology base. The regional competitive gap is consequently shifting away from basic scanning availability toward certified accuracy, inspection software, automation integration, global distribution and technical support.

Competitive Landscape Analysis

The competitive landscape of Industrial 3D Scanner for Nondestructive Testing combines global industrial metrology groups with specialist portable 3D scanning manufacturers, creating competition across accuracy, portability, scanning architecture, optical tracking, automation and NDT software rather than around a single product specification. The confirmed supplier landscape includes FARO CREAFORM, Carl Zeiss GOM Metrology, Hexagon, SCANOLOGY, SHINING 3D, Artec, KEYENCE, Nikon, Automated Precision, KREON, Evatronix, Revopoint, Polyga, Creality, SMARTTECH3D and Scan Dimension, with different companies emphasizing metrology-grade portable scanning, fixed optical measurement, large-volume inspection, automation or value-oriented industrial platforms. The most significant recent structural change was AMETEK's approximately $920 million acquisition of FARO Technologies completed in July 2025, followed by the January 2026 integration of FARO's 3D Measurement business with Creaform into FARO CREAFORM. At the same time, Chinese suppliers are accelerating wireless and automation-oriented product development, increasing competition in portable industrial measurement. As scanner hardware capabilities improve across the industry, competitive advantage is increasingly determined by verified metrology performance, field robustness, inspection and NDT software, automation compatibility, application engineering, global service capability and the ability to convert three-dimensional data into repeatable engineering decisions.

Report Scope

+357 96 030922
info@marketpublishers.com

This report studies the global Industrial 3D Scanner for Nondestructive Testing production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Industrial 3D Scanner for Nondestructive Testing and provides market size (US$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Industrial 3D Scanner for Nondestructive Testing that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Industrial 3D Scanner for Nondestructive Testing total production and demand, 2021-2032, (K Units)

Global Industrial 3D Scanner for Nondestructive Testing total production value, 2021-2032, (USD Million)

Global Industrial 3D Scanner for Nondestructive Testing production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Industrial 3D Scanner for Nondestructive Testing consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Industrial 3D Scanner for Nondestructive Testing domestic production, consumption, key domestic manufacturers and share

Global Industrial 3D Scanner for Nondestructive Testing production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Industrial 3D Scanner for Nondestructive Testing production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Industrial 3D Scanner for Nondestructive Testing production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

+357 96 030922
info@marketpublishers.com

This report profiles key players in the global Industrial 3D Scanner for Nondestructive Testing market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include FARO CREAFORM (AMETEK, Inc.), Carl Zeiss GOM Metrology GmbH, Hexagon AB, SCANTECH (HANGZHOU) CO., LTD., Shining 3D Tech Co., Ltd., Artec Europe, S.a.r.l., KEYENCE CORPORATION, Automated Precision, Inc., Nikon Corporation, KREON Technologies, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Industrial 3D Scanner for Nondestructive Testing market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (K Units) and average price (US$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Industrial 3D Scanner for Nondestructive Testing Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

+357 96 030922
info@marketpublishers.com

India

Rest of World

Market Segmentation

Global Industrial 3D Scanner for Nondestructive Testing Market, Segmentation by Type:

Laser Triangulation 3D Scanners

Structured Light 3D Scanners

Hybrid Optical 3D Scanners

Laser Radar 3D Scanners

Global Industrial 3D Scanner for Nondestructive Testing Market, Segmentation by Measurement Accuracy Types:

High Accuracy (>0.05 mm)

Standard Inspection Accuracy (0.05–0.10 mm)

General Inspection Accuracy (>0.10 mm)

Global Industrial 3D Scanner for Nondestructive Testing Market, Segmentation by Automation Level Types:

Manual 3D Scanning Systems

Semi-Automated 3D Scanning Systems

Automated and Robotic 3D Scanning Systems

+357 96 030922
info@marketpublishers.com

Global Industrial 3D Scanner for Nondestructive Testing Market, Segmentation by Application:

Industrial Manufacturing Quality Inspection

Automotive and Transportation Component Inspection

Aerospace and Defense Structure Inspection

Oil and Gas and Energy Asset Integrity Inspection

Others

Companies Profiled:

FARO CREAFORM (AMETEK, Inc.)

Carl Zeiss GOM Metrology GmbH

Hexagon AB

SCANTECH (HANGZHOU) CO., LTD.

Shining 3D Tech Co., Ltd.

Artec Europe, S.a.r.l.

KEYENCE CORPORATION

Automated Precision, Inc.

Nikon Corporation

KREON Technologies

+357 96 030922
info@marketpublishers.com

Evatronix SA

Revopoint 3D

Polyga Inc.

Shenzhen Creality 3D Technology Co., Ltd.

SMARTTECH3D

Global Scanning Denmark A/S (Scan Dimension)

Key Questions Answered

1. How big is the global Industrial 3D Scanner for Nondestructive Testing market?
2. What is the demand of the global Industrial 3D Scanner for Nondestructive Testing market?
3. What is the year over year growth of the global Industrial 3D Scanner for Nondestructive Testing market?
4. What is the total value of the global Industrial 3D Scanner for Nondestructive Testing market?
5. Who are the Major Players in the global Industrial 3D Scanner for Nondestructive Testing market?
6. What are the growth factors driving the market demand?

+357 96 030922
info@marketpublishers.com

Contents

1 SUPPLY SUMMARY

1.1 Industrial 3D Scanner for Nondestructive Testing Introduction
1.2 World Industrial 3D Scanner for Nondestructive Testing Supply & Forecast
  1.2.1 World Industrial 3D Scanner for Nondestructive Testing Production Value (2021 & 2025 & 2032)
  1.2.2 World Industrial 3D Scanner for Nondestructive Testing Production (2021-2032)
  1.2.3 World Industrial 3D Scanner for Nondestructive Testing Pricing Trends (2021-2032)
1.3 World Industrial 3D Scanner for Nondestructive Testing Production by Region (Based on Production Site)
  1.3.1 World Industrial 3D Scanner for Nondestructive Testing Production Value by Region (2021-2032)
  1.3.2 World Industrial 3D Scanner for Nondestructive Testing Production by Region (2021-2032)
  1.3.3 World Industrial 3D Scanner for Nondestructive Testing Average Price by Region (2021-2032)
  1.3.4 North America Industrial 3D Scanner for Nondestructive Testing Production (2021-2032)
  1.3.5 Europe Industrial 3D Scanner for Nondestructive Testing Production (2021-2032)
  1.3.6 China Industrial 3D Scanner for Nondestructive Testing Production (2021-2032)
  1.3.7 Japan Industrial 3D Scanner for Nondestructive Testing Production (2021-2032)
1.4 Market Drivers, Restraints and Trends
  1.4.1 Industrial 3D Scanner for Nondestructive Testing Market Drivers
  1.4.2 Factors Affecting Demand
  1.4.3 Industrial 3D Scanner for Nondestructive Testing Major Market Trends

2 DEMAND SUMMARY

2.1 World Industrial 3D Scanner for Nondestructive Testing Demand (2021-2032)
2.2 World Industrial 3D Scanner for Nondestructive Testing Consumption by Region
  2.2.1 World Industrial 3D Scanner for Nondestructive Testing Consumption by Region (2021-2026)
  2.2.2 World Industrial 3D Scanner for Nondestructive Testing Consumption Forecast by Region (2027-2032)
2.3 United States Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032)

+357 96 030922
info@marketpublishers.com

2.4 China Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032)
2.5 Europe Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032)
2.6 Japan Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032)
2.7 South Korea Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032)
2.8 ASEAN Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032)
2.9 India Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World Industrial 3D Scanner for Nondestructive Testing Production Value by Manufacturer (2021-2026)
3.2 World Industrial 3D Scanner for Nondestructive Testing Production by Manufacturer (2021-2026)
3.3 World Industrial 3D Scanner for Nondestructive Testing Average Price by Manufacturer (2021-2026)
3.4 Industrial 3D Scanner for Nondestructive Testing Company Evaluation Quadrant
3.5 Industry Rank and Concentration Rate (CR)
  3.5.1 Global Industrial 3D Scanner for Nondestructive Testing Industry Rank of Major Manufacturers
  3.5.2 Global Concentration Ratios (CR4) for Industrial 3D Scanner for Nondestructive Testing in 2025
  3.5.3 Global Concentration Ratios (CR8) for Industrial 3D Scanner for Nondestructive Testing in 2025
3.6 Industrial 3D Scanner for Nondestructive Testing Market: Overall Company Footprint Analysis
  3.6.1 Industrial 3D Scanner for Nondestructive Testing Market: Region Footprint
  3.6.2 Industrial 3D Scanner for Nondestructive Testing Market: Company Product Type Footprint
  3.6.3 Industrial 3D Scanner for Nondestructive Testing Market: Company Product Application Footprint
3.7 Competitive Environment
  3.7.1 Historical Structure of the Industry
  3.7.2 Barriers of Market Entry
  3.7.3 Factors of Competition
3.8 New Entrant and Capacity Expansion Plans
3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

+357 96 030922
info@marketpublishers.com

4.1 United States VS China: Industrial 3D Scanner for Nondestructive Testing Production Value Comparison
4.1.1 United States VS China: Industrial 3D Scanner for Nondestructive Testing Production Value Comparison (2021 & 2025 & 2032)
4.1.2 United States VS China: Industrial 3D Scanner for Nondestructive Testing Production Value Market Share Comparison (2021 & 2025 & 2032)
4.2 United States VS China: Industrial 3D Scanner for Nondestructive Testing Production Comparison
4.2.1 United States VS China: Industrial 3D Scanner for Nondestructive Testing Production Comparison (2021 & 2025 & 2032)
4.2.2 United States VS China: Industrial 3D Scanner for Nondestructive Testing Production Market Share Comparison (2021 & 2025 & 2032)
4.3 United States VS China: Industrial 3D Scanner for Nondestructive Testing Consumption Comparison
4.3.1 United States VS China: Industrial 3D Scanner for Nondestructive Testing Consumption Comparison (2021 & 2025 & 2032)
4.3.2 United States VS China: Industrial 3D Scanner for Nondestructive Testing Consumption Market Share Comparison (2021 & 2025 & 2032)
4.4 United States Based Industrial 3D Scanner for Nondestructive Testing Manufacturers and Market Share, 2021-2026
4.4.1 United States Based Industrial 3D Scanner for Nondestructive Testing Manufacturers, Headquarters and Production Site (States, Country)
4.4.2 United States Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Value (2021-2026)
4.4.3 United States Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production (2021-2026)
4.5 China Based Industrial 3D Scanner for Nondestructive Testing Manufacturers and Market Share
4.5.1 China Based Industrial 3D Scanner for Nondestructive Testing Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Value (2021-2026)
4.5.3 China Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production (2021-2026)
4.6 Rest of World Based Industrial 3D Scanner for Nondestructive Testing Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based Industrial 3D Scanner for Nondestructive Testing Manufacturers, Headquarters and Production Site (State, Country)

+357 96 030922
info@marketpublishers.com

4.6.2 Rest of World Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Industrial 3D Scanner for Nondestructive Testing Market Size Overview by Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 Laser Triangulation 3D Scanners
5.2.2 Structured Light 3D Scanners
5.2.3 Hybrid Optical 3D Scanners
5.2.4 Laser Radar 3D Scanners
5.3 Market Segment by Type
5.3.1 World Industrial 3D Scanner for Nondestructive Testing Production by Type (2021-2032)
5.3.2 World Industrial 3D Scanner for Nondestructive Testing Production Value by Type (2021-2032)
5.3.3 World Industrial 3D Scanner for Nondestructive Testing Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY MEASUREMENT ACCURACY TYPES

6.1 World Industrial 3D Scanner for Nondestructive Testing Market Size Overview by Measurement Accuracy Types: 2021 VS 2025 VS 2032
6.2 Segment Introduction by Measurement Accuracy Types
6.2.1 High Accuracy (>0.05 mm)
6.2.2 Standard Inspection Accuracy (0.05–0.10 mm)
6.2.3 General Inspection Accuracy (>0.10 mm)
6.3 Market Segment by Measurement Accuracy Types
6.3.1 World Industrial 3D Scanner for Nondestructive Testing Production by Measurement Accuracy Types (2021-2032)
6.3.2 World Industrial 3D Scanner for Nondestructive Testing Production Value by Measurement Accuracy Types (2021-2032)
6.3.3 World Industrial 3D Scanner for Nondestructive Testing Average Price by Measurement Accuracy Types (2021-2032)

7 MARKET ANALYSIS BY AUTOMATION LEVEL TYPES

+357 96 030922
info@marketpublishers.com

7.1 World Industrial 3D Scanner for Nondestructive Testing Market Size Overview by Automation Level Types: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Automation Level Types
  7.2.1 Manual 3D Scanning Systems
  7.2.2 Semi-Automated 3D Scanning Systems
  7.2.3 Automated and Robotic 3D Scanning Systems
7.3 Market Segment by Automation Level Types
  7.3.1 World Industrial 3D Scanner for Nondestructive Testing Production by Automation Level Types (2021-2032)
  7.3.2 World Industrial 3D Scanner for Nondestructive Testing Production Value by Automation Level Types (2021-2032)
  7.3.3 World Industrial 3D Scanner for Nondestructive Testing Average Price by Automation Level Types (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Industrial 3D Scanner for Nondestructive Testing Market Size Overview by Application: 2021 VS 2025 VS 2032
8.2 Segment Introduction by Application
  8.2.1 Industrial Manufacturing Quality Inspection
  8.2.2 Automotive and Transportation Component Inspection
  8.2.3 Aerospace and Defense Structure Inspection
  8.2.4 Oil and Gas and Energy Asset Integrity Inspection
  8.2.5 Others
8.3 Market Segment by Application
  8.3.1 World Industrial 3D Scanner for Nondestructive Testing Production by Application (2021-2032)
  8.3.2 World Industrial 3D Scanner for Nondestructive Testing Production Value by Application (2021-2032)
  8.3.3 World Industrial 3D Scanner for Nondestructive Testing Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 FARO CREAFORM (AMETEK, Inc.)
  9.1.1 FARO CREAFORM (AMETEK, Inc.) Details
  9.1.2 FARO CREAFORM (AMETEK, Inc.) Major Business
  9.1.3 FARO CREAFORM (AMETEK, Inc.) Industrial 3D Scanner for Nondestructive

+357 96 030922
info@marketpublishers.com

Testing Product and Services
9.1.4 FARO CREAFORM (AMETEK, Inc.) Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.1.5 FARO CREAFORM (AMETEK, Inc.) Recent Developments/Updates
9.1.6 FARO CREAFORM (AMETEK, Inc.) Competitive Strengths & Weaknesses
9.2 Carl Zeiss GOM Metrology GmbH
9.2.1 Carl Zeiss GOM Metrology GmbH Details
9.2.2 Carl Zeiss GOM Metrology GmbH Major Business
9.2.3 Carl Zeiss GOM Metrology GmbH Industrial 3D Scanner for Nondestructive Testing Product and Services
9.2.4 Carl Zeiss GOM Metrology GmbH Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.2.5 Carl Zeiss GOM Metrology GmbH Recent Developments/Updates
9.2.6 Carl Zeiss GOM Metrology GmbH Competitive Strengths & Weaknesses
9.3 Hexagon AB
9.3.1 Hexagon AB Details
9.3.2 Hexagon AB Major Business
9.3.3 Hexagon AB Industrial 3D Scanner for Nondestructive Testing Product and Services
9.3.4 Hexagon AB Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.3.5 Hexagon AB Recent Developments/Updates
9.3.6 Hexagon AB Competitive Strengths & Weaknesses
9.4 SCANTECH (HANGZHOU) CO., LTD.
9.4.1 SCANTECH (HANGZHOU) CO., LTD. Details
9.4.2 SCANTECH (HANGZHOU) CO., LTD. Major Business
9.4.3 SCANTECH (HANGZHOU) CO., LTD. Industrial 3D Scanner for Nondestructive Testing Product and Services
9.4.4 SCANTECH (HANGZHOU) CO., LTD. Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.4.5 SCANTECH (HANGZHOU) CO., LTD. Recent Developments/Updates
9.4.6 SCANTECH (HANGZHOU) CO., LTD. Competitive Strengths & Weaknesses
9.5 Shining 3D Tech Co., Ltd.
9.5.1 Shining 3D Tech Co., Ltd. Details
9.5.2 Shining 3D Tech Co., Ltd. Major Business
9.5.3 Shining 3D Tech Co., Ltd. Industrial 3D Scanner for Nondestructive Testing Product and Services
9.5.4 Shining 3D Tech Co., Ltd. Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

9.5.5 Shining 3D Tech Co., Ltd. Recent Developments/Updates
9.5.6 Shining 3D Tech Co., Ltd. Competitive Strengths & Weaknesses
9.6 Artec Europe, S.a.r.l.
9.6.1 Artec Europe, S.a.r.l. Details
9.6.2 Artec Europe, S.a.r.l. Major Business
9.6.3 Artec Europe, S.a.r.l. Industrial 3D Scanner for Nondestructive Testing Product and Services
9.6.4 Artec Europe, S.a.r.l. Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.6.5 Artec Europe, S.a.r.l. Recent Developments/Updates
9.6.6 Artec Europe, S.a.r.l. Competitive Strengths & Weaknesses
9.7 KEYENCE CORPORATION
9.7.1 KEYENCE CORPORATION Details
9.7.2 KEYENCE CORPORATION Major Business
9.7.3 KEYENCE CORPORATION Industrial 3D Scanner for Nondestructive Testing Product and Services
9.7.4 KEYENCE CORPORATION Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.7.5 KEYENCE CORPORATION Recent Developments/Updates
9.7.6 KEYENCE CORPORATION Competitive Strengths & Weaknesses
9.8 Automated Precision, Inc.
9.8.1 Automated Precision, Inc. Details
9.8.2 Automated Precision, Inc. Major Business
9.8.3 Automated Precision, Inc. Industrial 3D Scanner for Nondestructive Testing Product and Services
9.8.4 Automated Precision, Inc. Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.8.5 Automated Precision, Inc. Recent Developments/Updates
9.8.6 Automated Precision, Inc. Competitive Strengths & Weaknesses
9.9 Nikon Corporation
9.9.1 Nikon Corporation Details
9.9.2 Nikon Corporation Major Business
9.9.3 Nikon Corporation Industrial 3D Scanner for Nondestructive Testing Product and Services
9.9.4 Nikon Corporation Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.9.5 Nikon Corporation Recent Developments/Updates
9.9.6 Nikon Corporation Competitive Strengths & Weaknesses
9.10 KREON Technologies

+357 96 030922
info@marketpublishers.com

9.10.1 KREON Technologies Details
9.10.2 KREON Technologies Major Business
9.10.3 KREON Technologies Industrial 3D Scanner for Nondestructive Testing Product and Services
9.10.4 KREON Technologies Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.10.5 KREON Technologies Recent Developments/Updates
9.10.6 KREON Technologies Competitive Strengths & Weaknesses
9.11 Evatronix SA
9.11.1 Evatronix SA Details
9.11.2 Evatronix SA Major Business
9.11.3 Evatronix SA Industrial 3D Scanner for Nondestructive Testing Product and Services
9.11.4 Evatronix SA Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.11.5 Evatronix SA Recent Developments/Updates
9.11.6 Evatronix SA Competitive Strengths & Weaknesses
9.12 Revopoint 3D
9.12.1 Revopoint 3D Details
9.12.2 Revopoint 3D Major Business
9.12.3 Revopoint 3D Industrial 3D Scanner for Nondestructive Testing Product and Services
9.12.4 Revopoint 3D Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.12.5 Revopoint 3D Recent Developments/Updates
9.12.6 Revopoint 3D Competitive Strengths & Weaknesses
9.13 Polyga Inc.
9.13.1 Polyga Inc. Details
9.13.2 Polyga Inc. Major Business
9.13.3 Polyga Inc. Industrial 3D Scanner for Nondestructive Testing Product and Services
9.13.4 Polyga Inc. Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.13.5 Polyga Inc. Recent Developments/Updates
9.13.6 Polyga Inc. Competitive Strengths & Weaknesses
9.14 Shenzhen Creality 3D Technology Co., Ltd.
9.14.1 Shenzhen Creality 3D Technology Co., Ltd. Details
9.14.2 Shenzhen Creality 3D Technology Co., Ltd. Major Business
9.14.3 Shenzhen Creality 3D Technology Co., Ltd. Industrial 3D Scanner for

+357 96 030922
info@marketpublishers.com

Nondestructive Testing Product and Services
9.14.4 Shenzhen Creality 3D Technology Co., Ltd. Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.14.5 Shenzhen Creality 3D Technology Co., Ltd. Recent Developments/Updates
9.14.6 Shenzhen Creality 3D Technology Co., Ltd. Competitive Strengths & Weaknesses
9.15 SMARTTECH3D
9.15.1 SMARTTECH3D Details
9.15.2 SMARTTECH3D Major Business
9.15.3 SMARTTECH3D Industrial 3D Scanner for Nondestructive Testing Product and Services
9.15.4 SMARTTECH3D Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.15.5 SMARTTECH3D Recent Developments/Updates
9.15.6 SMARTTECH3D Competitive Strengths & Weaknesses
9.16 Global Scanning Denmark A/S (Scan Dimension)
9.16.1 Global Scanning Denmark A/S (Scan Dimension) Details
9.16.2 Global Scanning Denmark A/S (Scan Dimension) Major Business
9.16.3 Global Scanning Denmark A/S (Scan Dimension) Industrial 3D Scanner for Nondestructive Testing Product and Services
9.16.4 Global Scanning Denmark A/S (Scan Dimension) Industrial 3D Scanner for Nondestructive Testing Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.16.5 Global Scanning Denmark A/S (Scan Dimension) Recent Developments/Updates
9.16.6 Global Scanning Denmark A/S (Scan Dimension) Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Industrial 3D Scanner for Nondestructive Testing Industry Chain
10.2 Industrial 3D Scanner for Nondestructive Testing Upstream Analysis
10.2.1 Industrial 3D Scanner for Nondestructive Testing Core Raw Materials
10.2.2 Main Manufacturers of Industrial 3D Scanner for Nondestructive Testing Core Raw Materials
10.3 Midstream Analysis
10.4 Downstream Analysis
10.5 Industrial 3D Scanner for Nondestructive Testing Production Mode

+357 96 030922
info@marketpublishers.com

10.6 Industrial 3D Scanner for Nondestructive Testing Procurement Model
10.7 Industrial 3D Scanner for Nondestructive Testing Industry Sales Model and Sales Channels
10.7.1 Industrial 3D Scanner for Nondestructive Testing Sales Model
10.7.2 Industrial 3D Scanner for Nondestructive Testing Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology
12.2 Research Process and Data Source
12.3 Disclaimer

+357 96 030922
info@marketpublishers.com

List Of Tables

LIST OF TABLES

Table 1. World Industrial 3D Scanner for Nondestructive Testing Production Value by Region (2021, 2025 and 2032) & (USD Million)
Table 2. World Industrial 3D Scanner for Nondestructive Testing Production Value by Region (2021-2026) & (USD Million)
Table 3. World Industrial 3D Scanner for Nondestructive Testing Production Value by Region (2027-2032) & (USD Million)
Table 4. World Industrial 3D Scanner for Nondestructive Testing Production Value Market Share by Region (2021-2026)
Table 5. World Industrial 3D Scanner for Nondestructive Testing Production Value Market Share by Region (2027-2032)
Table 6. World Industrial 3D Scanner for Nondestructive Testing Production by Region (2021-2026) & (K Units)
Table 7. World Industrial 3D Scanner for Nondestructive Testing Production by Region (2027-2032) & (K Units)
Table 8. World Industrial 3D Scanner for Nondestructive Testing Production Market Share by Region (2021-2026)
Table 9. World Industrial 3D Scanner for Nondestructive Testing Production Market Share by Region (2027-2032)
Table 10. World Industrial 3D Scanner for Nondestructive Testing Average Price by Region (2021-2026) & (US$/Unit)
Table 11. World Industrial 3D Scanner for Nondestructive Testing Average Price by Region (2027-2032) & (US$/Unit)
Table 12. Industrial 3D Scanner for Nondestructive Testing Major Market Trends
Table 13. World Industrial 3D Scanner for Nondestructive Testing Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)
Table 14. World Industrial 3D Scanner for Nondestructive Testing Consumption by Region (2021-2026) & (K Units)
Table 15. World Industrial 3D Scanner for Nondestructive Testing Consumption Forecast by Region (2027-2032) & (K Units)
Table 16. World Industrial 3D Scanner for Nondestructive Testing Production Value by Manufacturer (2021-2026) & (USD Million)
Table 17. Production Value Market Share of Key Industrial 3D Scanner for Nondestructive Testing Producers in 2025
Table 18. World Industrial 3D Scanner for Nondestructive Testing Production by Manufacturer (2021-2026) & (K Units)

+357 96 030922
info@marketpublishers.com

Table 19. Production Market Share of Key Industrial 3D Scanner for Nondestructive Testing Producers in 2025
Table 20. World Industrial 3D Scanner for Nondestructive Testing Average Price by Manufacturer (2021-2026) & (US$/Unit)
Table 21. Global Industrial 3D Scanner for Nondestructive Testing Company Evaluation Quadrant
Table 22. World Industrial 3D Scanner for Nondestructive Testing Industry Rank of Major Manufacturers, Based on Production Value in 2025
Table 23. Head Office and Industrial 3D Scanner for Nondestructive Testing Production Site of Key Manufacturer
Table 24. Industrial 3D Scanner for Nondestructive Testing Market: Company Product Type Footprint
Table 25. Industrial 3D Scanner for Nondestructive Testing Market: Company Product Application Footprint
Table 26. Industrial 3D Scanner for Nondestructive Testing Competitive Factors
Table 27. Industrial 3D Scanner for Nondestructive Testing New Entrant and Capacity Expansion Plans
Table 28. Industrial 3D Scanner for Nondestructive Testing Mergers & Acquisitions Activity
Table 29. United States VS China Industrial 3D Scanner for Nondestructive Testing Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 30. United States VS China Industrial 3D Scanner for Nondestructive Testing Production Comparison, (2021 & 2025 & 2032) & (K Units)
Table 31. United States VS China Industrial 3D Scanner for Nondestructive Testing Consumption Comparison, (2021 & 2025 & 2032) & (K Units)
Table 32. United States Based Industrial 3D Scanner for Nondestructive Testing Manufacturers, Headquarters and Production Site (States, Country)
Table 33. United States Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Value, (2021-2026) & (USD Million)
Table 34. United States Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Value Market Share (2021-2026)
Table 35. United States Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production (2021-2026) & (K Units)
Table 36. United States Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Market Share (2021-2026)
Table 37. China Based Industrial 3D Scanner for Nondestructive Testing Manufacturers, Headquarters and Production Site (Province, Country)
Table 38. China Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Value, (2021-2026) & (USD Million)

+357 96 030922
info@marketpublishers.com

Table 39. China Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Value Market Share (2021-2026)
Table 40. China Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production, (2021-2026) & (K Units)
Table 41. China Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Market Share (2021-2026)
Table 42. Rest of World Based Industrial 3D Scanner for Nondestructive Testing Manufacturers, Headquarters and Production Site (State, Country)
Table 43. Rest of World Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Value, (2021-2026) & (USD Million)
Table 44. Rest of World Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Value Market Share (2021-2026)
Table 45. Rest of World Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production, (2021-2026) & (K Units)
Table 46. Rest of World Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Market Share (2021-2026)
Table 47. World Industrial 3D Scanner for Nondestructive Testing Production Value by Type, (USD Million), 2021 & 2025 & 2032
Table 48. World Industrial 3D Scanner for Nondestructive Testing Production by Type (2021-2026) & (K Units)
Table 49. World Industrial 3D Scanner for Nondestructive Testing Production by Type (2027-2032) & (K Units)
Table 50. World Industrial 3D Scanner for Nondestructive Testing Production Value by Type (2021-2026) & (USD Million)
Table 51. World Industrial 3D Scanner for Nondestructive Testing Production Value by Type (2027-2032) & (USD Million)
Table 52. World Industrial 3D Scanner for Nondestructive Testing Average Price by Type (2021-2026) & (US$/Unit)
Table 53. World Industrial 3D Scanner for Nondestructive Testing Average Price by Type (2027-2032) & (US$/Unit)
Table 54. World Industrial 3D Scanner for Nondestructive Testing Production Value by Measurement Accuracy Types, (USD Million), 2021 & 2025 & 2032
Table 55. World Industrial 3D Scanner for Nondestructive Testing Production by Measurement Accuracy Types (2021-2026) & (K Units)
Table 56. World Industrial 3D Scanner for Nondestructive Testing Production by Measurement Accuracy Types (2027-2032) & (K Units)
Table 57. World Industrial 3D Scanner for Nondestructive Testing Production Value by Measurement Accuracy Types (2021-2026) & (USD Million)
Table 58. World Industrial 3D Scanner for Nondestructive Testing Production Value by

+357 96 030922
info@marketpublishers.com

Measurement Accuracy Types (2027-2032) & (USD Million)
Table 59. World Industrial 3D Scanner for Nondestructive Testing Average Price by Measurement Accuracy Types (2021-2026) & (US$/Unit)
Table 60. World Industrial 3D Scanner for Nondestructive Testing Average Price by Measurement Accuracy Types (2027-2032) & (US$/Unit)
Table 61. World Industrial 3D Scanner for Nondestructive Testing Production Value by Automation Level Types, (USD Million), 2021 & 2025 & 2032
Table 62. World Industrial 3D Scanner for Nondestructive Testing Production by Automation Level Types (2021-2026) & (K Units)
Table 63. World Industrial 3D Scanner for Nondestructive Testing Production by Automation Level Types (2027-2032) & (K Units)
Table 64. World Industrial 3D Scanner for Nondestructive Testing Production Value by Automation Level Types (2021-2026) & (USD Million)
Table 65. World Industrial 3D Scanner for Nondestructive Testing Production Value by Automation Level Types (2027-2032) & (USD Million)
Table 66. World Industrial 3D Scanner for Nondestructive Testing Average Price by Automation Level Types (2021-2026) & (US$/Unit)
Table 67. World Industrial 3D Scanner for Nondestructive Testing Average Price by Automation Level Types (2027-2032) & (US$/Unit)
Table 68. World Industrial 3D Scanner for Nondestructive Testing Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 69. World Industrial 3D Scanner for Nondestructive Testing Production by Application (2021-2026) & (K Units)
Table 70. World Industrial 3D Scanner for Nondestructive Testing Production by Application (2027-2032) & (K Units)
Table 71. World Industrial 3D Scanner for Nondestructive Testing Production Value by Application (2021-2026) & (USD Million)
Table 72. World Industrial 3D Scanner for Nondestructive Testing Production Value by Application (2027-2032) & (USD Million)
Table 73. World Industrial 3D Scanner for Nondestructive Testing Average Price by Application (2021-2026) & (US$/Unit)
Table 74. World Industrial 3D Scanner for Nondestructive Testing Average Price by Application (2027-2032) & (US$/Unit)
Table 75. FARO CREAFORM (AMETEK, Inc.) Basic Information, Manufacturing Base and Competitors
Table 76. FARO CREAFORM (AMETEK, Inc.) Major Business
Table 77. FARO CREAFORM (AMETEK, Inc.) Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 78. FARO CREAFORM (AMETEK, Inc.) Industrial 3D Scanner for Nondestructive

+357 96 030922
info@marketpublishers.com

Testing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 79. FARO CREAFORM (AMETEK, Inc.) Recent Developments/Updates
Table 80. FARO CREAFORM (AMETEK, Inc.) Competitive Strengths & Weaknesses
Table 81. Carl Zeiss GOM Metrology GmbH Basic Information, Manufacturing Base and Competitors
Table 82. Carl Zeiss GOM Metrology GmbH Major Business
Table 83. Carl Zeiss GOM Metrology GmbH Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 84. Carl Zeiss GOM Metrology GmbH Industrial 3D Scanner for Nondestructive Testing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. Carl Zeiss GOM Metrology GmbH Recent Developments/Updates
Table 86. Carl Zeiss GOM Metrology GmbH Competitive Strengths & Weaknesses
Table 87. Hexagon AB Basic Information, Manufacturing Base and Competitors
Table 88. Hexagon AB Major Business
Table 89. Hexagon AB Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 90. Hexagon AB Industrial 3D Scanner for Nondestructive Testing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. Hexagon AB Recent Developments/Updates
Table 92. Hexagon AB Competitive Strengths & Weaknesses
Table 93. SCANTECH (HANGZHOU) CO., LTD. Basic Information, Manufacturing Base and Competitors
Table 94. SCANTECH (HANGZHOU) CO., LTD. Major Business
Table 95. SCANTECH (HANGZHOU) CO., LTD. Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 96. SCANTECH (HANGZHOU) CO., LTD. Industrial 3D Scanner for Nondestructive Testing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. SCANTECH (HANGZHOU) CO., LTD. Recent Developments/Updates
Table 98. SCANTECH (HANGZHOU) CO., LTD. Competitive Strengths & Weaknesses
Table 99. Shining 3D Tech Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 100. Shining 3D Tech Co., Ltd. Major Business
Table 101. Shining 3D Tech Co., Ltd. Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 102. Shining 3D Tech Co., Ltd. Industrial 3D Scanner for Nondestructive Testing

+357 96 030922
info@marketpublishers.com

Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. Shining 3D Tech Co., Ltd. Recent Developments/Updates
Table 104. Shining 3D Tech Co., Ltd. Competitive Strengths & Weaknesses
Table 105. Artec Europe, S.a.r.l. Basic Information, Manufacturing Base and Competitors
Table 106. Artec Europe, S.a.r.l. Major Business
Table 107. Artec Europe, S.a.r.l. Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 108. Artec Europe, S.a.r.l. Industrial 3D Scanner for Nondestructive Testing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 109. Artec Europe, S.a.r.l. Recent Developments/Updates
Table 110. Artec Europe, S.a.r.l. Competitive Strengths & Weaknesses
Table 111. KEYENCE CORPORATION Basic Information, Manufacturing Base and Competitors
Table 112. KEYENCE CORPORATION Major Business
Table 113. KEYENCE CORPORATION Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 114. KEYENCE CORPORATION Industrial 3D Scanner for Nondestructive Testing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. KEYENCE CORPORATION Recent Developments/Updates
Table 116. KEYENCE CORPORATION Competitive Strengths & Weaknesses
Table 117. Automated Precision, Inc. Basic Information, Manufacturing Base and Competitors
Table 118. Automated Precision, Inc. Major Business
Table 119. Automated Precision, Inc. Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 120. Automated Precision, Inc. Industrial 3D Scanner for Nondestructive Testing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Automated Precision, Inc. Recent Developments/Updates
Table 122. Automated Precision, Inc. Competitive Strengths & Weaknesses
Table 123. Nikon Corporation Basic Information, Manufacturing Base and Competitors
Table 124. Nikon Corporation Major Business
Table 125. Nikon Corporation Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 126. Nikon Corporation Industrial 3D Scanner for Nondestructive Testing

+357 96 030922
info@marketpublishers.com

Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. Nikon Corporation Recent Developments/Updates
Table 128. Nikon Corporation Competitive Strengths & Weaknesses
Table 129. KREON Technologies Basic Information, Manufacturing Base and Competitors
Table 130. KREON Technologies Major Business
Table 131. KREON Technologies Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 132. KREON Technologies Industrial 3D Scanner for Nondestructive Testing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. KREON Technologies Recent Developments/Updates
Table 134. KREON Technologies Competitive Strengths & Weaknesses
Table 135. Evatronix SA Basic Information, Manufacturing Base and Competitors
Table 136. Evatronix SA Major Business
Table 137. Evatronix SA Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 138. Evatronix SA Industrial 3D Scanner for Nondestructive Testing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. Evatronix SA Recent Developments/Updates
Table 140. Evatronix SA Competitive Strengths & Weaknesses
Table 141. Revopoint 3D Basic Information, Manufacturing Base and Competitors
Table 142. Revopoint 3D Major Business
Table 143. Revopoint 3D Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 144. Revopoint 3D Industrial 3D Scanner for Nondestructive Testing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. Revopoint 3D Recent Developments/Updates
Table 146. Revopoint 3D Competitive Strengths & Weaknesses
Table 147. Polyga Inc. Basic Information, Manufacturing Base and Competitors
Table 148. Polyga Inc. Major Business
Table 149. Polyga Inc. Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 150. Polyga Inc. Industrial 3D Scanner for Nondestructive Testing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

Table 151. Polyga Inc. Recent Developments/Updates
Table 152. Polyga Inc. Competitive Strengths & Weaknesses
Table 153. Shenzhen Creality 3D Technology Co., Ltd. Basic Information, Manufacturing Base and Competitors
Table 154. Shenzhen Creality 3D Technology Co., Ltd. Major Business
Table 155. Shenzhen Creality 3D Technology Co., Ltd. Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 156. Shenzhen Creality 3D Technology Co., Ltd. Industrial 3D Scanner for Nondestructive Testing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 157. Shenzhen Creality 3D Technology Co., Ltd. Recent Developments/Updates
Table 158. Shenzhen Creality 3D Technology Co., Ltd. Competitive Strengths & Weaknesses
Table 159. SMARTTECH3D Basic Information, Manufacturing Base and Competitors
Table 160. SMARTTECH3D Major Business
Table 161. SMARTTECH3D Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 162. SMARTTECH3D Industrial 3D Scanner for Nondestructive Testing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 163. SMARTTECH3D Recent Developments/Updates
Table 164. SMARTTECH3D Competitive Strengths & Weaknesses
Table 165. Global Scanning Denmark A/S (Scan Dimension) Basic Information, Manufacturing Base and Competitors
Table 166. Global Scanning Denmark A/S (Scan Dimension) Major Business
Table 167. Global Scanning Denmark A/S (Scan Dimension) Industrial 3D Scanner for Nondestructive Testing Product and Services
Table 168. Global Scanning Denmark A/S (Scan Dimension) Industrial 3D Scanner for Nondestructive Testing Production (K Units), Price (US$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 169. Global Scanning Denmark A/S (Scan Dimension) Recent Developments/Updates
Table 170. Global Scanning Denmark A/S (Scan Dimension) Competitive Strengths & Weaknesses
Table 171. Global Key Players of Industrial 3D Scanner for Nondestructive Testing Upstream (Raw Materials)
Table 172. Global Industrial 3D Scanner for Nondestructive Testing Typical Customers
Table 173. Industrial 3D Scanner for Nondestructive Testing Typical Distributors

+357 96 030922
info@marketpublishers.com

List Of Figures

LIST OF FIGURES

Figure 1. Industrial 3D Scanner for Nondestructive Testing Picture
Figure 2. World Industrial 3D Scanner for Nondestructive Testing Production Value: 2021 & 2025 & 2032, (USD Million)
Figure 3. World Industrial 3D Scanner for Nondestructive Testing Production Value and Forecast (2021-2032) & (USD Million)
Figure 4. World Industrial 3D Scanner for Nondestructive Testing Production (2021-2032) & (K Units)
Figure 5. World Industrial 3D Scanner for Nondestructive Testing Average Price (2021-2032) & (US$/Unit)
Figure 6. World Industrial 3D Scanner for Nondestructive Testing Production Value Market Share by Region (2021-2032)
Figure 7. World Industrial 3D Scanner for Nondestructive Testing Production Market Share by Region (2021-2032)
Figure 8. North America Industrial 3D Scanner for Nondestructive Testing Production (2021-2032) & (K Units)
Figure 9. Europe Industrial 3D Scanner for Nondestructive Testing Production (2021-2032) & (K Units)
Figure 10. China Industrial 3D Scanner for Nondestructive Testing Production (2021-2032) & (K Units)
Figure 11. Japan Industrial 3D Scanner for Nondestructive Testing Production (2021-2032) & (K Units)
Figure 12. Industrial 3D Scanner for Nondestructive Testing Market Drivers
Figure 13. Factors Affecting Demand
Figure 14. World Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032) & (K Units)
Figure 15. World Industrial 3D Scanner for Nondestructive Testing Consumption Market Share by Region (2021-2032)
Figure 16. United States Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032) & (K Units)
Figure 17. China Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032) & (K Units)
Figure 18. Europe Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032) & (K Units)
Figure 19. Japan Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032) & (K Units)

+357 96 030922
info@marketpublishers.com

Figure 20. South Korea Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032) & (K Units)
Figure 21. ASEAN Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032) & (K Units)
Figure 22. India Industrial 3D Scanner for Nondestructive Testing Consumption (2021-2032) & (K Units)
Figure 23. Producer Shipments of Industrial 3D Scanner for Nondestructive Testing by Manufacturer Revenue ($MM) and Market Share (%): 2025
Figure 24. Global Four-firm Concentration Ratios (CR4) for Industrial 3D Scanner for Nondestructive Testing Markets in 2025
Figure 25. Global Four-firm Concentration Ratios (CR8) for Industrial 3D Scanner for Nondestructive Testing Markets in 2025
Figure 26. United States VS China: Industrial 3D Scanner for Nondestructive Testing Production Value Market Share Comparison (2021 & 2025 & 2032)
Figure 27. United States VS China: Industrial 3D Scanner for Nondestructive Testing Production Market Share Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: Industrial 3D Scanner for Nondestructive Testing Consumption Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Market Share 2025
Figure 30. China Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Market Share 2025
Figure 31. Rest of World Based Manufacturers Industrial 3D Scanner for Nondestructive Testing Production Market Share 2025
Figure 32. World Industrial 3D Scanner for Nondestructive Testing Production Value by Type, (USD Million), 2021 & 2025 & 2032
Figure 33. World Industrial 3D Scanner for Nondestructive Testing Production Value Market Share by Type in 2025
Figure 34. Laser Triangulation 3D Scanners
Figure 35. Structured Light 3D Scanners
Figure 36. Hybrid Optical 3D Scanners
Figure 37. Laser Radar 3D Scanners
Figure 38. World Industrial 3D Scanner for Nondestructive Testing Production Market Share by Type (2021-2032)
Figure 39. World Industrial 3D Scanner for Nondestructive Testing Production Value Market Share by Type (2021-2032)
Figure 40. World Industrial 3D Scanner for Nondestructive Testing Average Price by Type (2021-2032) & (US$/Unit)
Figure 41. World Industrial 3D Scanner for Nondestructive Testing Production Value by

+357 96 030922
info@marketpublishers.com

Measurement Accuracy Types, (USD Million), 2021 & 2025 & 2032
Figure 42. World Industrial 3D Scanner for Nondestructive Testing Production Value Market Share by Measurement Accuracy Types in 2025
Figure 43. High Accuracy (>0.05 mm)
Figure 44. Standard Inspection Accuracy (0.05–0.10 mm)
Figure 45. General Inspection Accuracy (>0.10 mm)
Figure 46. World Industrial 3D Scanner for Nondestructive Testing Production Market Share by Measurement Accuracy Types (2021-2032)
Figure 47. World Industrial 3D Scanner for Nondestructive Testing Production Value Market Share by Measurement Accuracy Types (2021-2032)
Figure 48. World Industrial 3D Scanner for Nondestructive Testing Average Price by Measurement Accuracy Types (2021-2032) & (US$/Unit)
Figure 49. World Industrial 3D Scanner for Nondestructive Testing Production Value by Automation Level Types, (USD Million), 2021 & 2025 & 2032
Figure 50. World Industrial 3D Scanner for Nondestructive Testing Production Value Market Share by Automation Level Types in 2025
Figure 51. Manual 3D Scanning Systems
Figure 52. Semi-Automated 3D Scanning Systems
Figure 53. Automated and Robotic 3D Scanning Systems
Figure 54. World Industrial 3D Scanner for Nondestructive Testing Production Market Share by Automation Level Types (2021-2032)
Figure 55. World Industrial 3D Scanner for Nondestructive Testing Production Value Market Share by Automation Level Types (2021-2032)
Figure 56. World Industrial 3D Scanner for Nondestructive Testing Average Price by Automation Level Types (2021-2032) & (US$/Unit)
Figure 57. World Industrial 3D Scanner for Nondestructive Testing Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 58. World Industrial 3D Scanner for Nondestructive Testing Production Value Market Share by Application in 2025
Figure 59. Industrial Manufacturing Quality Inspection
Figure 60. Automotive and Transportation Component Inspection
Figure 61. Aerospace and Defense Structure Inspection
Figure 62. Oil and Gas and Energy Asset Integrity Inspection
Figure 63. Others
Figure 64. World Industrial 3D Scanner for Nondestructive Testing Production Market Share by Application (2021-2032)
Figure 65. World Industrial 3D Scanner for Nondestructive Testing Production Value Market Share by Application (2021-2032)
Figure 66. World Industrial 3D Scanner for Nondestructive Testing Average Price by

+357 96 030922
info@marketpublishers.com

Application (2021-2032) & (US$/Unit)
Figure 67. Industrial 3D Scanner for Nondestructive Testing Industry Chain
Figure 68. Industrial 3D Scanner for Nondestructive Testing Procurement Model
Figure 69. Industrial 3D Scanner for Nondestructive Testing Sales Model
Figure 70. Industrial 3D Scanner for Nondestructive Testing Sales Channels, Direct Sales, and Distribution
Figure 71. Methodology
Figure 72. Research Process and Data Source

+357 96 030922
info@marketpublishers.com

I would like to order

Product name: Global Industrial 3D Scanner for Nondestructive Testing Supply, Demand and Key Producers, 2026-2032

Product link: https://marketpublishers.com/r/G098AF719CF1EN.html

Price: US$ 4,480.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:
info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/G098AF719CF1EN.html