

Industrial Machine Vision Lens Market Forecasts to 2028 – Global Analysis By Product (Smart Camera, PC), Type (S-Mount, C-Mount), Camera (Area Scan, Line Scan), Application (Measurement, Identification) and By Geography

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Abstracts

According to Statistics MRC, the Global Industrial Machine Vision Lens Market is accounted for \$6,650.57 million in 2020 and is expected to reach \$14,360.10 million by 2028 growing at a CAGR of 10.1% during the forecast period. Growing industrialization, rise in the need for quality inspection and automation and increasing use of machine learning are driving the market growth. However, lack of skilled professionals is hampering the growth of the market.

Industrial machine vision lenses are used to provide images through the lens in the output device for analysis and inspection in various industrial applications. Machine vision lenses are a combination of smart cameras and smart sensors. form of technology that would allow a computer system to examine, analyze and recognize objects or items which are in motion. Machine vision is different compared to computer vision.

Based on the deployment, the robotic cell segment is going to have lucrative growth during the forecast period due to the developments in AI and machine learning robotic cell reduces the work force required, which consequently results in reducing the cost of company. This factor is predicted to be driving the robot cell deployment segment.

By geography, Europe is going to have high growth during the forecast period due to the cost of production and the lower cost of capital machinery rendering it appropriate to audit, gauge and quantify the performance of the workforce in the region.

Some of the key players profiled in the Industrial Machine Vision Lens Market include NAVITAR, Sony Corporation, Intel Corporation, Teledyne Technologies Incorporated , OMRON Corporation , AlphaTechSys Automation LLP, Cognex Corporation and ISRA VISION AG.

Products Covered:

Smart Camera Based

Personal Computer-Based

Offerings Covered:

Hardware

Software

Types Covered:

S-Mount

C-Mount

F-Mount

CS-Mount

Cameras Covered:

Area Scan Camera

Line Scan Camera

Deployments Covered:

General Machine Vision System

Robotic Cell

Applications Covered:

Quality Assurance & Inspection

Measurement

Identification and Predictive Maintenance

Positioning & Guidance

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

Market share assessments for the regional and country-level segments

Strategic recommendations for the new entrants

Covers Market data for the years 2019, 2020, 2021, 2025 and 2028

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

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

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