

Digital Impression Stand Alone Scanners Market by Technology (Confocal Microscopic Imaging, Optical Wand Technology), Application (Dental Clinic, Hospital, and Others), and Region 2024-2032

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Abstracts

The global digital impression stand alone scanners market size reached US\$ 269.3 Million in 2023. Looking forward, IMARC Group expects the market to reach US\$ 761.2 Million by 2032, exhibiting a growth rate (CAGR) of 11.87% during 2024-2032. The digital impression stand-alone scanners market is primarily driven by continual technological advancements, increasing demand in cosmetic dentistry, enhanced patient comfort, the rising trend of digitalization in dental practices, and growing awareness about oral hygiene among the masses.

Digital Impression Stand Alone Scanners Market Analysis:

Market Growth and Size: The market is experiencing significant growth, driven by technological advancements, and rising demands in various dental sectors. The increasing adoption in dental clinics and hospitals, coupled with growing awareness about oral hygiene, has been instrumental in expanding the market size.

Major Market Drivers: Primary drivers include the growing demand for cosmetic dentistry, the emphasis on patient comfort, and the overall digitalization of dental practices. These factors are crucial in driving the adoption of these scanners across dental clinics and hospitals globally.

Technological Advancements: Continuous technological innovation, such as enhanced imaging quality and the integration of AI and machine learning, has significantly improved the efficiency and accuracy of digital impression scanners. These advancements are key in meeting the increasing expectations for precision in dental restorations and procedures.

Industry Applications: Digital impression scanners are widely used in both dental clinics

and hospitals, with dental clinics being the largest segment due to their higher patient volume and focus on cosmetic dentistry. In hospitals, their use is growing, particularly for complex dental surgeries and treatment planning.

Key Market Trends: There is a notable trend towards non-invasive, patient-friendly technologies, with optical wand technology being a prominent example due to its ease of use and effectiveness. Additionally, the integration of these scanners with other digital dental tools like CAD/CAM systems is a significant trend.

Geographical Trends: Europe is leading the market, thanks to its advanced healthcare infrastructure and high dental health standards. North America follows closely, with Asia Pacific showing rapid growth due to the improving healthcare systems and rising disposable incomes in emerging economies.

Competitive Landscape: The market is characterized by the presence of key players who are focusing on technological advancements, strategic collaborations, and expanding their global footprint. The competitive landscape is also marked by efforts in training dental professionals to adapt to these new technologies.

Challenges and Opportunities: While the market presents substantial growth opportunities, challenges such as high equipment costs and the need for specialized training can impede market expansion. However, the increasing global demand for better dental care and the ongoing technological innovations offer significant opportunities for market players.

Digital Impression Stand Alone Scanners Market Trends:

Technological advancements

The market for digital impression stand-alone scanners is primarily driven by significant technological advancements in these devices. These advancements include enhanced image quality, faster scanning capabilities, and improvements in software algorithms that allow for more accurate and detailed imaging. The integration of artificial intelligence and machine learning has further streamlined the digital impression process, making it more efficient and user-friendly. Such technological innovations improve the accuracy of dental restorations significantly reduce the time required for dental procedures. This efficiency is crucial in increasing patient turnover and satisfaction in dental practices. Additionally, the ongoing research and development in this field are continuously introducing new features and capabilities, further fueling market growth.

Increasing demand for cosmetic dentistry:

The rise in demand for cosmetic dentistry is a key factor propelling the growth of the

digital impression stand-alone scanners market. Cosmetic dental procedures, such as veneers, teeth whitening, and orthodontics, often require precise dental impressions. Digital impression technology offers high accuracy and efficiency, making it an ideal choice for such procedures. As more individuals seek cosmetic dental treatments for aesthetic purposes, the reliance on these advanced scanning technologies increases. The digital impression systems provide dentists with detailed and precise images, enabling them to create more accurate and aesthetically pleasing dental restorations. This precision is particularly important in cosmetic dentistry, where the visual outcome is as important as the functional result.

Patient comfort and convenience

Traditional impression methods often cause discomfort and can be time-consuming, whereas digital impressions are faster and non-invasive. This technology eliminates the need for physical dental molds, which can be unpleasant and trigger gag reflexes in some patients. Digital scanners provide a more comfortable patient experience, enhancing overall satisfaction. The convenience of these devices is beneficial for patients and for dental professionals, as it streamlines the workflow. By reducing the time spent on each impression and eliminating the need for multiple sittings, digital impression technology significantly improves the efficiency of dental practices. This aspect of patient comfort and workflow efficiency is particularly appealing in an industry where patient experience is increasingly prioritized.

Digital Impression Stand Alone Scanners Industry Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the market, along with forecasts at the global, regional, and country levels for 2024-2032. Our report has categorized the market based on technology and application.

Breakup by Technology:

- Confocal Microscopic Imaging
- Optical Wand Technology

Optical wand technology accounts for the majority of the market share

The report has provided a detailed breakup and analysis of the market based on the technology. This includes confocal microscopic imaging and optical wand technology. According to the report, optical wand technology represented the largest segment.

The optical wand technology segment holds the largest share in the market. This predominance is attributed to the user-friendliness, cost-effectiveness, and versatility of this technology. Optical wand scanners employ advanced optical imaging techniques to capture digital impressions, making the process quick and non-invasive. They are highly appreciated for their ease of use, which allows for quick adaptation by dental professionals. Additionally, these scanners are compatible with a wide range of dental procedures, making them a versatile tool in both general and cosmetic dentistry.

On the other hand, the confocal microscopic imaging technology employs a unique microscopic approach that captures high-resolution images using a specific light source and sensors. It is particularly noted for its precision in capturing detailed dental topographies. Confocal microscopic imaging scanners are adept at providing accurate and in-depth images, essential for complex dental restorations and procedures.

Breakup by Application:

Dental Clinic

Hospital

Others

Dental clinic holds the largest share in the industry

A detailed breakup and analysis of the market based on the application have also been provided in the report. This includes dental clinic, hospital, and others. According to the report, dental clinic accounted for the largest market share.

The dental clinic segment occupies the largest share in the market. This dominance is primarily due to the increasing number of dental clinics globally and their rapid adoption of advanced digital technologies to enhance patient care. Dental clinics, ranging from small practices to large chains, are increasingly investing in digital impression technologies to improve efficiency, accuracy, and patient comfort. These standalone scanners are particularly suitable for dental clinics as they streamline the workflow, reduce procedure time, and offer high precision in dental restoration work.

On the contrary, hospitals often integrate these scanners into their dental departments to enhance the quality of dental care and treatment planning. In hospital settings, the use of digital impression technology is essential for complex dental procedures and surgeries, where precision is paramount. The integration of these scanners in hospitals is also driven by the need for efficient record-keeping and ease of sharing digital

impressions among various specialists, facilitating collaborative treatment approaches.

Breakup by Region:

North America

United States

Canada

Asia-Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

Europe leads the market, accounting for the largest digital impression stand alone scanners market share

The market research report has also provided a comprehensive analysis of all the major regional markets, which include North America (the United States and Canada); Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, and others); Europe (Germany, France, the United Kingdom, Italy, Spain, Russia, and others); Latin America (Brazil, Mexico, and others); and the Middle East and Africa. According to the report, Europe accounted for the largest market share.

Europe holds the largest market as the region boasts a well-established healthcare infrastructure, along with a significant emphasis on dental health and aesthetics. High income levels and awareness about advanced dental care options drive the adoption of these technologies. European countries also have stringent regulations regarding healthcare quality, prompting dental clinics and hospitals to invest in advanced technologies, such as digital impression scanners. Additionally, the presence of key market players and frequent technological advancements in countries such as Germany, the UK, and France further contribute to Europe's leading position in the market.

On the other hand, North America is characterized by its rapid technological adoption, high healthcare expenditure, and a large number of dental practitioners per capita. The presence of prominent dental technology companies, combined with ongoing research and development activities, fuels the growth in this market. Furthermore, the increasing demand for cosmetic dentistry and the general public's growing awareness of oral health contribute to the widespread use of digital impression technologies in North American dental practices.

Moreover, the Asia Pacific region is driven by the increasing adoption of advanced dental technologies in emerging economies such as China, India, and South Korea. Improvements in healthcare infrastructure, rising disposable incomes, and growing awareness about dental care significantly contribute to this growth. Additionally, the increasing number of dental professionals and clinics in the region, coupled with a large and aging population requiring dental services, presents a substantial market opportunity for digital impression technologies.

Additionally, in Latin America, the market for digital impression stand-alone scanners is developing steadily. Factors contributing to this growth include improving healthcare infrastructure, rising dental health awareness, and an increasing number of dental professionals in the region. Countries, including Brazil and Mexico are leading this expansion, with gradual investments in healthcare technology and a growing focus on oral health.

Moreover, the Middle East and Africa region, while holding a smaller share in the global market, is showing signs of growth in the digital impression stand-alone scanners sector. The growth in this region is primarily driven by the increasing investment in healthcare infrastructure and the rising demand for dental services in affluent countries like Saudi Arabia and the UAE.

Leading Key Players in the Digital Impression Stand Alone Scanners Industry:
Key players in the global market are actively engaging in strategies such as technological innovation, mergers and acquisitions, and expansion of their geographical footprint to strengthen their market position. These companies are continuously investing in research and development to introduce more advanced, user-friendly, and efficient products. Collaborations and partnerships with dental clinics and institutions are also a common strategy to enhance market penetration and product adoption. Additionally, they are focusing on training and educational programs for dental professionals to facilitate the transition to digital impression technologies.

The market research report has provided a comprehensive analysis of the competitive landscape. Detailed profiles of all major companies have also been provided. Some of the key players in the market include:

3M Company
3Shape A/S
Align Technology Inc.
Dentsys Ltd.
Dentsply Sirona
Planmeca Oy

(Please note that this is only a partial list of the key players, and the complete list is provided in the report.)

Latest News:

15 September 2022: Dentsply Sirona launched Primescan Connect, a laptop-based version of Primescan, their easy-to-use, fast, and accurate intraoral scanner. Dentsply Sirona's is an easy to use, fast and accurate intraoral scanner. It is powered by the cloud platform DS Core, which is now getting new features, and DS Core Care, Dentsply Sirona's reliable service program.

02 September 2022: Planmeca Oy introduced a completely new software module for Planmeca Romexis®, which makes working with digital impressions easier and faster. The Planmeca Romexis CAD/CAM module streamlines the scan-and-send workflow for capturing, analysing and exporting digital impressions and offers new intraoral scanner users a smooth entry in the world of CAD/CAM dentistry.

02 February 2022: Align Technology Inc. announced Invisalign system innovations for the Align Digital Platform, a proprietary combination of software, systems, and services designed to provide a seamless experience and workflow that integrates and connects all users – doctors, labs, patients, and consumers.

Key Questions Answered in This Report

1. How big is the global digital impression stand alone scanners market?
2. What is the expected growth rate of the global digital impression stand alone scanners market during 2024-2032?
3. What are the key factors driving the global digital impression stand alone scanners market?
4. What has been the impact of COVID-19 on the global digital impression stand alone scanners market?
5. What is the breakup of the global digital impression stand alone scanners market based on the technology?
6. What is the breakup of the global digital impression stand alone scanners market based on the application?
7. What are the key regions in the global digital impression stand alone scanners market?
8. Who are the key players/companies in the global digital impression stand alone scanners market?

Contents

1 PREFACE

2 SCOPE AND METHODOLOGY

- 2.1 Objectives of the Study
- 2.2 Stakeholders
- 2.3 Data Sources
 - 2.3.1 Primary Sources
 - 2.3.2 Secondary Sources
- 2.4 Market Estimation
 - 2.4.1 Bottom-Up Approach
 - 2.4.2 Top-Down Approach
- 2.5 Forecasting Methodology

3 EXECUTIVE SUMMARY

4 INTRODUCTION

- 4.1 Overview
- 4.2 Key Industry Trends

5 GLOBAL DIGITAL IMPRESSION STAND ALONE SCANNERS MARKET

- 5.1 Market Overview
- 5.2 Market Performance
- 5.3 Impact of COVID-19
- 5.4 Market Forecast

6 MARKET BREAKUP BY TECHNOLOGY

- 6.1 Confocal Microscopic Imaging
 - 6.1.1 Market Trends
 - 6.1.2 Market Forecast
- 6.2 Optical Wand Technology
 - 6.2.1 Market Trends

6.2.2 Market Forecast

7 MARKET BREAKUP BY APPLICATION

7.1 Dental Clinic

7.1.1 Market Trends

7.1.2 Market Forecast

7.2 Hospital

7.2.1 Market Trends

7.2.2 Market Forecast

7.3 Others

7.3.1 Market Trends

7.3.2 Market Forecast

8 MARKET BREAKUP BY REGION

8.1 North America

8.1.1 United States

8.1.1.1 Market Trends

8.1.1.2 Market Forecast

8.1.2 Canada

8.1.2.1 Market Trends

8.1.2.2 Market Forecast

8.2 Asia-Pacific

8.2.1 China

8.2.1.1 Market Trends

8.2.1.2 Market Forecast

8.2.2 Japan

8.2.2.1 Market Trends

8.2.2.2 Market Forecast

8.2.3 India

8.2.3.1 Market Trends

8.2.3.2 Market Forecast

8.2.4 South Korea

8.2.4.1 Market Trends

8.2.4.2 Market Forecast

8.2.5 Australia

8.2.5.1 Market Trends

8.2.5.2 Market Forecast

- 8.2.6 Indonesia
 - 8.2.6.1 Market Trends
 - 8.2.6.2 Market Forecast
- 8.2.7 Others
 - 8.2.7.1 Market Trends
 - 8.2.7.2 Market Forecast
- 8.3 Europe
 - 8.3.1 Germany
 - 8.3.1.1 Market Trends
 - 8.3.1.2 Market Forecast
 - 8.3.2 France
 - 8.3.2.1 Market Trends
 - 8.3.2.2 Market Forecast
 - 8.3.3 United Kingdom
 - 8.3.3.1 Market Trends
 - 8.3.3.2 Market Forecast
 - 8.3.4 Italy
 - 8.3.4.1 Market Trends
 - 8.3.4.2 Market Forecast
 - 8.3.5 Spain
 - 8.3.5.1 Market Trends
 - 8.3.5.2 Market Forecast
 - 8.3.6 Russia
 - 8.3.6.1 Market Trends
 - 8.3.6.2 Market Forecast
 - 8.3.7 Others
 - 8.3.7.1 Market Trends
 - 8.3.7.2 Market Forecast
- 8.4 Latin America
 - 8.4.1 Brazil
 - 8.4.1.1 Market Trends
 - 8.4.1.2 Market Forecast
 - 8.4.2 Mexico
 - 8.4.2.1 Market Trends
 - 8.4.2.2 Market Forecast
 - 8.4.3 Others
 - 8.4.3.1 Market Trends
 - 8.4.3.2 Market Forecast
- 8.5 Middle East and Africa

- 8.5.1 Market Trends
- 8.5.2 Market Breakup by Country
- 8.5.3 Market Forecast

9 DRIVERS, RESTRAINTS, AND OPPORTUNITIES

- 9.1 Overview
- 9.2 Drivers
- 9.3 Restraints
- 9.4 Opportunities

10 VALUE CHAIN ANALYSIS

11 PORTERS FIVE FORCES ANALYSIS

- 11.1 Overview
- 11.2 Bargaining Power of Buyers
- 11.3 Bargaining Power of Suppliers
- 11.4 Degree of Competition
- 11.5 Threat of New Entrants
- 11.6 Threat of Substitutes

12 PRICE ANALYSIS

13 COMPETITIVE LANDSCAPE

- 13.1 Market Structure
- 13.2 Key Players
- 13.3 Profiles of Key Players
 - 13.3.1 3M Company
 - 13.3.1.1 Company Overview
 - 13.3.1.2 Product Portfolio
 - 13.3.1.3 Financials
 - 13.3.1.4 SWOT Analysis
 - 13.3.2 3Shape A/S
 - 13.3.2.1 Company Overview
 - 13.3.2.2 Product Portfolio

13.3.3 Align Technology Inc.

13.3.3.1 Company Overview

13.3.3.2 Product Portfolio

13.3.3.3 Financials

13.3.3.4 SWOT Analysis

13.3.4 Densys Ltd.

13.3.4.1 Company Overview

13.3.4.2 Product Portfolio

13.3.5 Dentsply Sirona

13.3.5.1 Company Overview

13.3.5.2 Product Portfolio

13.3.5.3 Financials

13.3.5.4 SWOT Analysis

13.3.6 Planmeca Oy

13.3.6.1 Company Overview

13.3.6.2 Product Portfolio

13.3.6.3 SWOT Analysis

List Of Tables

LIST OF TABLES

Table 1: Global: Digital Impression Stand Alone Scanners Market: Key Industry Highlights, 2023 & 2032

Table 2: Global: Digital Impression Stand Alone Scanners Market Forecast: Breakup by Technology (in Million US\$), 2024-2032

Table 3: Global: Digital Impression Stand Alone Scanners Market Forecast: Breakup by Application (in Million US\$), 2024-2032

Table 4: Global: Digital Impression Stand Alone Scanners Market Forecast: Breakup by Region (in Million US\$), 2024-2032

Table 5: Global: Digital Impression Stand Alone Scanners Market: Competitive Structure

Table 6: Global: Digital Impression Stand Alone Scanners Market: Key Players

List Of Figures

LIST OF FIGURES

Figure 1: Global: Digital Impression Stand Alone Scanners Market: Major Drivers and Challenges

Figure 2: Global: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018-2023

Figure 3: Global: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 4: Global: Digital Impression Stand Alone Scanners Market: Breakup by Technology (in %), 2023

Figure 5: Global: Digital Impression Stand Alone Scanners Market: Breakup by Application (in %), 2023

Figure 6: Global: Digital Impression Stand Alone Scanners Market: Breakup by Region (in %), 2023

Figure 7: Global: Digital Impression Stand Alone Scanners (Confocal Microscopic Imaging) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 8: Global: Digital Impression Stand Alone Scanners (Confocal Microscopic Imaging) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 9: Global: Digital Impression Stand Alone Scanners (Optical Wand Technology) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 10: Global: Digital Impression Stand Alone Scanners (Optical Wand Technology) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 11: Global: Digital Impression Stand Alone Scanners (Dental Clinic) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 12: Global: Digital Impression Stand Alone Scanners (Dental Clinic) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 13: Global: Digital Impression Stand Alone Scanners (Hospital) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 14: Global: Digital Impression Stand Alone Scanners (Hospital) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 15: Global: Digital Impression Stand Alone Scanners (Other Applications) Market: Sales Value (in Million US\$), 2018 & 2023

Figure 16: Global: Digital Impression Stand Alone Scanners (Other Applications) Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 17: North America: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 18: North America: Digital Impression Stand Alone Scanners Market Forecast:

Sales Value (in Million US\$), 2024-2032

Figure 19: United States: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 20: United States: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 21: Canada: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 22: Canada: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 23: Asia-Pacific: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 24: Asia-Pacific: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 25: China: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 26: China: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 27: Japan: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 28: Japan: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 29: India: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 30: India: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 31: South Korea: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 32: South Korea: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 33: Australia: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 34: Australia: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 35: Indonesia: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 36: Indonesia: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 37: Others: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 38: Others: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 39: Europe: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 40: Europe: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 41: Germany: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 42: Germany: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 43: France: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 44: France: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 45: United Kingdom: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 46: United Kingdom: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 47: Italy: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 48: Italy: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 49: Spain: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 50: Spain: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 51: Russia: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 52: Russia: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 53: Others: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 54: Others: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 55: Latin America: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 56: Latin America: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 57: Brazil: Digital Impression Stand Alone Scanners Market: Sales Value (in

Million US\$), 2018 & 2023

Figure 58: Brazil: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 59: Mexico: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 60: Mexico: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 61: Others: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 62: Others: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 63: Middle East and Africa: Digital Impression Stand Alone Scanners Market: Sales Value (in Million US\$), 2018 & 2023

Figure 64: Middle East and Africa: Digital Impression Stand Alone Scanners Market: Breakup by Country (in %), 2023

Figure 65: Middle East and Africa: Digital Impression Stand Alone Scanners Market Forecast: Sales Value (in Million US\$), 2024-2032

Figure 66: Global: Digital Impression Stand Alone Scanners Industry: Drivers, Restraints, and Opportunities

Figure 67: Global: Digital Impression Stand Alone Scanners Industry: Value Chain Analysis

Figure 68: Global: Digital Impression Stand Alone Scanners Industry: Porter's Five Forces Analysis

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