

China Skin Analyzers Market Size and Forecast (2021 - 2031), Global and Regional Share, Trend, and Growth Opportunity Analysis Report Coverage: By Product Type (Desktop Skin Analyzers, Software-Based Skin Analyzers, And Handheld Skin Analyzers), Application (Skin Aging Analysis, Pigmentation And Skin Tone Analysis, Hydration And Moisture Level Analysis, Wrinkle And Pore Analysis, UV Damage Detection, And Others), Spectrum Type (Real-Time Spectrum Analyzers And Swept-Tuned Spectrum Analyzers), and End User (Dermatology Clinics, Aesthetic And Beauty Clinics, Home Users, Research Institutions)

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Abstracts

The China skin analyzers market expected to grow from US\$ 117.48 million in 2024 to US\$ 184.24 million by 2031; it is estimated to register a CAGR of 6.7% from 2025 to 2031. Factors such as growing awareness and prevalence of skin disorders, along with surging personalization in skin care are the key factors driving the China skin analyzers market growth.

Skin analyzers are advanced devices designed to assess the health and condition of the skin, often used in dermatology clinics, beauty salons, and by skincare professionals. These devices use various technologies to analyze different aspects of the skin, including its hydration, elasticity, pigmentation, texture, and the presence of wrinkles or fine lines. Skin analyzers provide valuable insights into skin health, helping

professionals recommend personalized skincare treatments and products.

The China skin analyzers market is growing significantly owing to the increasing prevalence of skin disorders and surging advancement in skin imaging devices along with a rising consumer focus on skincare. Additionally, growing consciousness about beauty among consumers and surging disposable income contributes to the market growth. Moreover, increasing international and domestic market players are expected to contribute to the variety of skin analyzer devices in the country.

The technological innovations in China's skin analyzer market are a revolutionary trend fueled by advancements in artificial intelligence (AI), machine learning, and mobile technology. These innovations provide more precise and customized skincare options for consumers. For instance, companies such as Foreo and L'Oréal have launched intelligent skin analyzers that employ AI algorithms to evaluate skin types, conditions, and age-related alterations through high-resolution image analysis. These machines identify skin-related concerns such as wrinkles, pigmentation, and hydration levels, offering personalized advice for products to use.

Advancements in mobile apps are enabling users to perform skin checks remotely. Apps such as Bioré's Skin Analyzer and SK-II's Facial Treatment Essence offer real-time analysis and personalized skincare routines, increasing user interaction and satisfaction. Augmented reality (AR) technology also enables consumers to see the impact of possible products on their skin before buying

Based on product type, the China skin analyzers market is segmented into desktop skin analyzers, software-based skin analyzers, and handheld skin analyzers. The desktop skin analyzers segment accounted for the largest China skin analyzers market share in 2024. However, software-based skin analyzers segment is anticipated to register the highest CAGR in the market during the forecast period. The trend for medical aesthetics is rising with the rising awareness of skin health among the population in China. The desktop skin analyzer is experiencing substantial growth, driven by the increasing demand for advanced, professional-grade skincare analysis. These devices, typically used in dermatology clinics, beauty centers, and spas, provide a detailed and comprehensive assessment of various skin conditions, such as UV damage, wrinkles, moisture levels, and pigmentation. Desktop skin analyzers often use multi-spectral imaging, UV light, and 3D skin scanning technologies to deliver precise, high-resolution data. For instance, the Visia Skin Analysis System, which uses multi-point photography to analyze skin texture, pores, and other issues, provides an in-depth report. The Observ 520 is another popular device in China's beauty industry, utilizing advanced

light technology to reveal hidden skin concerns such as early signs of aging and sun damage. The market is driven by increasing investments in skincare services and high demand for accurate skin diagnostics.

Based on application, the China skin analyzers market is segmented into skin aging analysis, pigmentation and skin tone analysis, hydration and moisture level analysis, wrinkle and pore analysis, UV damage detection, and others. The skin aging analysis segment accounted for the largest China skin analyzers market share in 2024. The segment is anticipated to register the highest CAGR in the market during the forecast period.

Based on spectrum type, the China skin analyzers market is bifurcated into real-time spectrum analyzers and swept-tuned spectrum analyzers. The real-time spectrum analyzers segment accounted for a larger share of the total China skin analyzers market size in 2024 and is anticipated to register a higher CAGR during the forecast period.

Based on end user, the China skin analyzers market is segmented into dermatology clinics, aesthetic and beauty clinics, home users, and research institutions. The dermatology clinics segment accounted for the largest share of the market in 2024, and the aesthetic and beauty clinics segment is anticipated to register the highest CAGR during the forecast period.

National Medical Products Administration (NMPA), National Bureau of Statistics of China (NBS), and Southern Institute of Medical Economics are among the primary and secondary sources referred to while preparing the China skin analyzers market report.

Reason to buy

Save and reduce time carrying out entry-level research by identifying the growth, size, leading players, and segments in the China skin analyzers market.

Highlights key business priorities in order to assist companies to realign their business strategies.

The key findings and recommendations highlight crucial progressive industry trends in the China skin analyzers market, thereby allowing players across the value chain to develop effective long-term strategies.

Develop/modify business expansion plans by using substantial growth offering

developed and emerging markets.

Scrutinize in-depth China skin analyzers market trends and outlook coupled with the factors driving the market, as well as those hindering it.

Enhance the decision-making process by understanding the strategies that underpin security interest with respect to client products, segmentation, pricing and distribution.

Contents

1. INTRODUCTION

- 1.1 The Insight Partners Research Report Guidance
- 1.2 Market Segmentation

2. EXECUTIVE SUMMARY

- 2.1 Analyst Market Outlook

3. RESEARCH METHODOLOGY

- 3.1 Secondary Research
- 3.2 Primary Research
 - 3.2.1 Hypothesis formulation:
 - 3.2.2 Macro-economic factor analysis:
 - 3.2.3 Developing base number:
 - 3.2.4 Data Triangulation:
 - 3.2.5 Country level data:

4. CHINA SKIN ANALYZER MARKET LANDSCAPE

- 4.1 Overview
- 4.2 PEST Analysis
- 4.3 Average Selling Price (USD/Unit) by Product Type, 2024
 - 4.3.1 Average Selling Price (USD/Unit) by Product Type, 2024

5. CHINA SKIN ANALYZER MARKET - KEY MARKET DYNAMICS

- 5.1 China Skin Analyzer Market - Key Market Dynamics
- 5.2 Market Drivers
 - 5.2.1 Growing Awareness and Prevalence of Skin Disorders
 - 5.2.2 Increasing Personalization in Skincare
- 5.3 Market Restraints
 - 5.3.1 High Cost of Skin Analyzer Devices
- 5.4 Market Opportunities
 - 5.4.1 Emergence of Digitalization in Beauty Therapies
- 5.5 Future Trends

5.5.1 Technological Advancement/Integration of AI Technologies
5.6 Impact of Drivers and Restraints:

6. CHINA SKIN ANALYZER MARKET ANALYSIS

6.1 China Skin Analyzer Market Revenue (US\$ Million), 2021-2031
6.2 China Skin Analyzer Market Forecast and Analysis

7. CHINA SKIN ANALYZER MARKET ANALYSIS - BY PRODUCT TYPE

7.1 Desktop Skin Analyzer
7.1.1 Overview
7.1.2 Desktop Skin Analyzer: China Skin Analyzer Market - Revenue and Forecast to 2031 (US\$ Million)
7.2 Software-Based Skin Analyzer
7.2.1 Overview
7.2.2 Software-Based Skin Analyzer: China Skin Analyzer Market - Revenue and Forecast to 2031 (US\$ Million)
7.3 Handheld Skin Analyzer
7.3.1 Overview
7.3.2 Handheld Skin Analyzer: China Skin Analyzer Market - Revenue and Forecast to 2031 (US\$ Million)

8. CHINA SKIN ANALYZER MARKET ANALYSIS - BY APPLICATION

8.1 Skin Aging Analysis
8.1.1 Overview
8.1.2 Skin Aging Analysis: China Skin Analyzer Market - Revenue and Forecast to 2031 (US\$ Million)
8.2 Pigmentation Skin Tone Analysis
8.2.1 Overview
8.2.2 Pigmentation Skin Tone Analysis: China Skin Analyzer Market - Revenue and Forecast to 2031 (US\$ Million)
8.3 Hydration and Moisture Level Analysis
8.3.1 Overview
8.3.2 Hydration and Moisture Level Analysis: China Skin Analyzer Market - Revenue and Forecast to 2031 (US\$ Million)
8.4 Wrinkle and Pore Analysis
8.4.1 Overview

8.4.2 Wrinkle and Pore Analysis: China Skin Analyzer Market - Revenue and Forecast to 2031 (US\$ Million)

8.5 UV Detection

8.5.1 Overview

8.5.2 UV Detection: China Skin Analyzer Market - Revenue and Forecast to 2031 (US\$ Million)

8.6 Others

8.6.1 Overview

8.6.2 Others: China Skin Analyzer Market - Revenue and Forecast to 2031 (US\$ Million)

9. CHINA SKIN ANALYZER MARKET ANALYSIS - BY SPECTRUM TYPE

9.1 Real-time Spectrum Analyzers

9.1.1 Overview

9.1.2 Real-time Spectrum Analyzers: China Skin Analyzer Market - Revenue and Forecast to 2031 (US\$ Million)

9.2 Swept-tuned Spectrum Analyzers

9.2.1 Overview

9.2.2 Swept-tuned Spectrum Analyzers: China Skin Analyzer Market - Revenue and Forecast to 2031 (US\$ Million)

10. CHINA SKIN ANALYZER MARKET ANALYSIS - BY END USER

10.1 Dermatology Clinics

10.1.1 Overview

10.1.2 Dermatology Clinics: China Skin Analyzer Market - Revenue and Forecast to 2031 (US\$ Million)

10.2 Aesthetic and Beauty Clinics

10.2.1 Overview

10.2.2 Aesthetic and Beauty Clinics: China Skin Analyzer Market - Revenue and Forecast to 2031 (US\$ Million)

10.3 Home Users

10.3.1 Overview

10.3.2 Home Users: China Skin Analyzer Market - Revenue and Forecast to 2031 (US\$ Million)

10.4 Research Institutions

10.4.1 Overview

10.4.2 Research Institutions: China Skin Analyzer Market - Revenue and Forecast to

2031 (US\$ Million)

11. INDUSTRY LANDSCAPE

11.1 Overview

11.2 Company Market Share Analysis (%), 2024, Top 3 Players

12. COMPANY PROFILES

12.1 Beijing KES Biology Technology Co., Ltd.

12.1.1 Key Facts

12.1.2 Business Description

12.1.3 Products and Services

12.1.4 Financial Overview

12.1.5 SWOT Analysis

12.1.6 Key Developments

12.2 Shandong Huamei Technology Co., Ltd.

12.2.1 Key Facts

12.2.2 Business Description

12.2.3 Financial Overview

12.2.4 SWOT Analysis

12.2.5 Key Developments

12.3 Beijing HONKON Technologies Co., Ltd.

12.3.1 Key Facts

12.3.2 Business Description

12.3.3 Products and Services

12.3.4 Financial Overview

12.3.5 SWOT Analysis

12.3.6 Key Developments

12.4 Beijing Sincoheren Science and Technology Development Co., Ltd

12.4.1 Key Facts

12.4.2 Business Description

12.4.3 Products and Services

12.4.4 Financial Overview

12.4.5 SWOT Analysis

12.4.6 Key Developments

12.5 Guangzhou Renlang Electronic Technology Co., Ltd

12.5.1 Key Facts

12.5.2 Business Description

- 12.5.3 Products and Services
- 12.5.4 Financial Overview
- 12.5.5 SWOT Analysis
- 12.5.6 Key Developments
- 12.6 L'Oreal SA
 - 12.6.1 Key Facts
 - 12.6.2 Business Description
 - 12.6.3 Products and Services
 - 12.6.4 Financial Overview
 - 12.6.5 SWOT Analysis
 - 12.6.6 Key Developments
- 12.7 Shiseido Co Ltd
 - 12.7.1 Key Facts
 - 12.7.2 Business Description
 - 12.7.3 Products and Services
 - 12.7.4 Financial Overview
 - 12.7.5 SWOT Analysis
 - 12.7.6 Key Developments
- 12.8 Sculpt Parco
 - 12.8.1 Key Facts
 - 12.8.2 Business Description
 - 12.8.3 Products and Services
 - 12.8.4 Financial Overview
 - 12.8.5 SWOT Analysis
 - 12.8.6 Key Developments
- 12.9 Shanghai May Skin Information Technology Co., Ltd
 - 12.9.1 Key Facts
 - 12.9.2 Business Description
 - 12.9.3 Products and Services
 - 12.9.4 Financial Overview
 - 12.9.5 SWOT Analysis
 - 12.9.6 Key Developments
- 12.10 Kao Corporation
 - 12.10.1 Key Facts
 - 12.10.2 Business Description
 - 12.10.3 Products and Services
 - 12.10.4 Financial Overview
 - 12.10.5 SWOT Analysis
 - 12.10.6 Key Developments

12.11 Beijing LeongBeauty Technology Co., Ltd

12.11.1 Key Facts

12.11.2 Business Description

12.11.3 Financial Overview

12.11.4 SWOT Analysis

12.11.5 Key Developments

12.12 Innisfree Cosmetics Pvt.Ltd.

12.12.1 Key Facts

12.12.2 Business Description

12.12.3 Financial Overview

12.12.4 SWOT Analysis

12.12.5 Key Developments

12.13 Winkonlaser

12.13.1 Key Facts

12.13.2 Business Description

12.13.3 Financial Overview

12.13.4 SWOT Analysis

12.13.5 Key Developments

13. APPENDIX

13.1 About The Insight Partners

13.2 Glossary of Terms

List Of Tables

LIST OF TABLES

Table 1. China Skin Analyzer Market Segmentation

Table 2. Average Selling Price (USD/Unit) by Product Type

Table 3. China Skin Analyzer Market - Revenue, 2021 -2024 (US\$ Million)

Table 4. China Skin Analyzer Market - Revenue, 2025 - 2031 (US\$ Million)

Table 5. Recent Growth Strategies in the Skin Analyzer Market

Table 6. Company Market Share Analysis in Range, 2024, Top 3 Players

Table 7. Glossary of Terms, China Skin Analyzer Market

List Of Figures

LIST OF FIGURES

- Figure 1. China Skin Analyzer Market Segmentation, by Country
- Figure 2. PEST Analysis
- Figure 3. Impact Analysis of Drivers and Restraints
- Figure 4. China Skin Analyzer Market Revenue (US\$ Million), 2021-2031
- Figure 5. China Skin Analyzer Market Share (%) - by Product Type, 2024 and 2031
- Figure 6. Desktop Skin Analyzer: China Skin Analyzer Market- Revenue and Forecast to 2031 (US\$ Million)
- Figure 7. Software-Based Skin Analyzer: China Skin Analyzer Market- Revenue and Forecast to 2031 (US\$ Million)
- Figure 8. Handheld Skin Analyzer: China Skin Analyzer Market- Revenue and Forecast to 2031 (US\$ Million)
- Figure 9. China Skin Analyzer Market Share (%) - by Application, 2024 and 2031
- Figure 10. Skin Aging Analysis: China Skin Analyzer Market- Revenue and Forecast to 2031 (US\$ Million)
- Figure 11. Pigmentation Skin Tone Analysis: China Skin Analyzer Market- Revenue and Forecast to 2031 (US\$ Million)
- Figure 12. Hydration and Moisture Level Analysis: China Skin Analyzer Market- Revenue and Forecast to 2031 (US\$ Million)
- Figure 13. Wrinkle and Pore Analysis: China Skin Analyzer Market- Revenue and Forecast to 2031 (US\$ Million)
- Figure 14. UV Detection: China Skin Analyzer Market- Revenue and Forecast to 2031 (US\$ Million)
- Figure 15. Others: China Skin Analyzer Market- Revenue and Forecast to 2031 (US\$ Million)
- Figure 16. China Skin Analyzer Market Share (%) - by Spectrum Type, 2024 and 2031
- Figure 17. Real-time Spectrum Analyzers: China Skin Analyzer Market- Revenue and Forecast to 2031 (US\$ Million)
- Figure 18. Swept-tuned Spectrum Analyzers: China Skin Analyzer Market- Revenue and Forecast to 2031 (US\$ Million)
- Figure 19. China Skin Analyzer Market Share (%) - by End User, 2024 and 2031
- Figure 20. Dermatology Clinics: China Skin Analyzer Market- Revenue and Forecast to 2031 (US\$ Million)
- Figure 21. Aesthetic and Beauty Clinics: China Skin Analyzer Market- Revenue and Forecast to 2031 (US\$ Million)
- Figure 22. Home Users: China Skin Analyzer Market- Revenue and Forecast to 2031

(US\$ Million)

Figure 23. Research Institutions: China Skin Analyzer Market- Revenue and Forecast to 2031 (US\$ Million)

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