

Fingerprint Sensors Market - Growth, Trends, COVID-19 Impact, and Forecasts (2020 - 2027) | Emergen Research

Market Size – USD 3.46 billion in 2019, Market Growth - CAGR of 14.6%, Market Trends – Higher usage of under-display ultrasonic fingerprint sensors

VANCOUVER, BC, CANADA, June 8, 2022

/EINPresswire.com/ -- The Global [Fingerprint Sensors Market](#) is

forecasted to be worth USD 10.36 billion by 2027, according to a current analysis by Emergen Research. The key factors influencing the market include increasing usage of in-display and capacitive fingerprint in smartphones

& other IoT devices owing to its more accurate personal identification, reduced risks of security breaches, and huge overall growth of the IoT device industry.



Emergen Research Logo

The increasing number of security breaches and extensive rise in the adoption of fingerprint biometric systems in smartphones & IoT devices are the major factors influencing the market growth.

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Emergen Research

Extensive growth in the smartphone usage and higher requirement of effortless & quick biometric security in smartphone and tablet devices have been a substantial impulsive factor behind the growth of this market growth. Smartphone manufacturers have been investing enormously in the research & development of various types of fingerprint biometric techniques and implementing those in smartphones & tablets. Additionally, increasing usage of multimodal two-step authentication system along with a higher preference of

fingerprint sensors in such multimodal systems has been a major propelling factor for this

market

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All key information has been demonstrated via tables, graphs, charts, and images to give business players a comprehensive understanding of the Fingerprint Sensors market. The Global Fingerprint Sensors Industry report assesses the performance of industry players across the globe, the expansion strategy adopted by the, their business initiatives, and SWOT analysis have been included in this study.

Scope Of The Report:

The study covers different market aspects right from growth prospects to the competitive landscape between leading players, cost and profit of the geographies included in the report. This offers the reader a holistic overview of existing competition in the sector. Several leading participants in the Fingerprint Sensors market have been profiled in the report with all relevant details in a well-structured segment. The report also examines the significant development areas, project launches, business overview, product/service specification, Porter's five forces analysis, investment opportunities, revenue generation, and emergent trends.

The major companies studied in the report are:

Honeywell Commercial Security, Axis Communications, Bosch Security and Safety Systems, FLIR Systems, Panasonic i-PRO Sensing Solutions, NEC, Nice Systems, Huawei Technologies, Hanwha Techwin, CP Plus

The investigation also explains the challenges faced by companies existing in the industry and how the reader can avoid them to capitalize on the opportunities present in the same space. The study offers a detailed scrutiny of key market aspects and latest market trends and industry-wide market segmentation. Fingerprint Sensors Market size has been calculated in terms of value and volume during the forecast years.

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They also focus on the presence of prominent Fingerprint Sensors industry players in regional markets and the strategies adopted by them to yield sustainable growth in the forecast years. The primary aim of this study is to offer a bird's eye view of the market dynamics, assessment of historical data, trends observed, current market value and volume, Porter's five forces analysis, examination of the upstream and downstream industries, latest technological developments, cost analysis, and the regulatory framework effective in the sector by relying on robust research methodologies.

Segments Covered in this report are:

Technology Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027)

Capacitive

Optical

Thermal

Ultrasonic

Industry Vertical Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027)

Consumer Electronics

Government & Defense

Banking, Financial services, and Insurance (BFSI)

IT & Telecommunication

Retail and E-commerce

Human Resource

Healthcare

Others

Type Outlook (Revenue: USD Billion; Volume: Thousand Units; 2017-2027)

Minutiae-based Matching

Pattern Matching

Table of Contents:

Report Overview: It includes the objectives and scope of the study and gives highlights of key market segments and players covered. It also includes years considered for the research study.

Executive Summary: It covers industry trends with high focus on market use cases and top

market trends, market size by regions, and global market size. It also covers market share and growth rate by regions.

Key Players: Here, the report concentrates on mergers and acquisitions, expansions, analysis of key players, establishment date of companies, and areas served, manufacturing base, and revenue of key players.

Breakdown by Product and Application: This section provides details about market size by product and application.

Regional Analysis: All of the regions and countries analyzed in the report are studied on the basis of market size by product and application, key players, and market forecast.

Profiles of International Players: Here, players are evaluated on the basis of their gross margin, price, sales, revenue, business, products, and other company details.

Market Dynamics: It includes supply chain analysis, analysis of regional marketing, challenges, opportunities, and drivers analyzed in the report.

Appendix: It includes details about research and methodology approach, research methodology, data sources, authors of the study, and a disclaimer.

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Need More? Are You Looking for Information Not Covered in This Report?

Want to understand more about the various research methodology?

Evaluate a specific segment or region in detail

Identify key suppliers, customers, or other market players

Analyze market regulations

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The study provides a wide-ranging investigation on the Fingerprint Sensors market in the leading regions. With the analysis of the global Fingerprint Sensors market, the analysts attempt to highlight the growth prospects that market players are attempting to dominate different regional markets. Our team accurately predicts the market share, CAGR, production capacity, rate of consumption, cost, revenue, and other critical aspect that will influence the rise of regional markets studied in this report.

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