

Epedigree Software Market by Component (Software, Services), Deployment Type (On-premises, Cloud-based), Enterprise Size (Small and Medium-sized Enterprises, Large Enterprises), Application (Hospital Pharmacies, Retail Pharmacies, Pharmaceutical Factory, Online Pharmacies, and Others), and Region 2023-2028

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Abstracts

The global epedigree software market size reached US\$ 4.31 Billion in 2022. Looking forward, IMARC Group expects the market to reach US\$ 10.07 Billion by 2028, exhibiting a growth rate (CAGR) of 14.91% during 2023-2028. The increasing need for serializability, integration of advanced technologies, and the expansion of e-commerce platforms in the pharmaceutical sector represent some of the key factors driving the market.

Epedigree software keeps an electronic record of changes in the ownership of a pharmaceutical product for drug authentication. It allows a single view of the product and order and aids in protecting consumers from contaminated medicine and counterfeit drugs. It provides a high level of accuracy, protects brand value, enhances operational efficiency, guarantees compliance, and lowers labor and inventory costs. It is easy and fast to implement, improves the pharmaceutical supply chain security, and delivers the lowest total cost of pedigree management. At present, the expansion of e-commerce platforms in the pharmaceutical sector on account of rapid digitization, increasing internet connectivity, and the rising penetration of smart devices is driving the demand for epedigree software across the globe.

Epedigree Software Market Trends:

The rising need for serializability to tackle counterfeiting represents one of the major factors increasing the demand for epedigree software around the world. Moreover, the rising adoption of epedigree software by various clinical research and outsourcing companies is favoring the market growth. In addition, stringent regulations imposed by regulatory authorities like federal agencies, governments, and pharmaceutical companies to reduce drug fabricating and product diversion are contributing to the market growth. Apart from this, there is an increase in demand for smartening and securing the overall pharma supply chain. This, coupled with the rising integrating of advanced technologies, including quick response (QR) codes, barcodes, cloud computing, advanced analytics, big data, and radio frequency identification (RFID), the internet of things (IoT) with pharma supply chain, is impelling the market growth. Key players are incorporating virtual assistants, augmented reality (AR), machine learning (ML), and virtual reality (VR) to support the appropriation of cutting-edge systems across the supply chain network and pharma productions. These technological solutions assist in the processing of a pharmaceutical drug from manufacturing and distribution until the drug reaches the consumer. They also enable better stock management and lead to the reduction in costs incurred in terms of inventory maintenance, wastage of products, and storage of drugs. Furthermore, the incorporation of cloud-based solutions and blockchain technology for making the whole supply chain smarter and more efficient with end-to-end quality control solutions is influencing the market positively. Besides this, the growing necessity to maintain the integrity of the complex pharma supply chain is creating a positive outlook for the market.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each segment of the global epedigree software market, along with forecasts at the global, regional, and country level from 2023-2028. Our report has categorized the market based on component, deployment type, enterprise size, and application.

Component Insights:

Software
Services

The report has provided a detailed breakup and analysis of the epedigree software market based on the component. This includes software and services.

Deployment Type Insights:

Epedigree Software Market by Component (Software, Services), Deployment Type (On-premises, Cloud-based), Enter...

On-premises
Cloud-based

A detailed breakup and analysis of the epedigree software market based on the deployment type has also been provided in the report. This includes on-premises and cloud-based. According to the report, on-premises accounted for the largest market share.

Enterprise Size Insights:

Small and Medium-sized Enterprises
Large Enterprises

A detailed breakup and analysis of the epedigree software market based on the enterprise size has also been provided in the report. This includes small and medium-sized, and large enterprises. According to the report, large enterprise accounted for the largest market share.

Application Insights:

Hospital Pharmacies
Retail Pharmacies
Pharmaceutical Factory
Online Pharmacies
Others

A detailed breakup and analysis of the epedigree software market based on the application has also been provided in the report. This includes hospital pharmacies, retail pharmacies, pharmaceutical factory, online pharmacies, and others. According to the report, pharmaceutical factories accounted for the largest market share.

Regional Insights:

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

The report has also provided a comprehensive analysis of all the major regional markets that 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, North America was the largest market for epedigree software. Some of the factors driving the North America epedigree software market included a considerable reliance on e-commerce platforms, a rising number of clinical researches, and stringent regulations imposed by governing authorities to reduce drug fabricating and product diversion.

Competitive Landscape:

The report has also provided a comprehensive analysis of the competitive landscape in the global epedigree software market. Detailed profiles of all major companies have also been provided. Some of the companies covered include Antares Vision Spa, Axway, SAP SE, and TraceLink Inc. Kindly note that this only represents a partial list of companies, and the complete list has been provided in the report.

Key Questions Answered in This Report:

How has the global epedigree software market performed so far and how will it perform

in the coming years?

What are the drivers, restraints, and opportunities in the global epedigree software market?

What are the key regional markets?

Which countries represent the most attractive epedigree software markets?

What is the breakup of the market based on the component?

What is the breakup of the market based on the deployment type?

What is the breakup of the market based on the enterprise size?

What is the breakup of the market based on the application?

What is the competitive structure of the global epedigree software market?

Who are the key players/companies in the global epedigree software market?

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