

Digital Signature - Global Market Outlook (2017-2026)

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Abstracts

According to Statistics MRC, the Global Digital Signature Market is accounted for \$899.96 million in 2017 and is expected to reach \$9861.65 million by 2026 growing at a CAGR of 30.4% during the forecast period. Improved end-to-end customer experience, enhanced security & controlled workflow and increase in adoption of cloud based solutions are some of the factors boosting the market growth. However, lack of awareness and high cost of investment are restraining the market growth.

Digital signatures are mathematical techniques used to validate a digital document, message or software, using asymmetric cryptography. The technology primarily solves the problem of interference in digital communication and impersonation. Digital signature contains each information of digital document so that an end user can easily find out source, identity, and status of an electronic document. Electronic documents are protected by encryption at sender's end. To retrieve the data in the document, receiver is authorized with digital signature to decrypt data.

By Deployment Model, on-premises segment is estimated to have a substantial growth during predicted period due to it offers more flexibility and control over enterprises and can be regulated by clients themselves. Based on geography, North America is expected to dominate the market during the forecast period due to the increase of the financial & legal services sector and strict cyber laws. Europe is estimated to be the fastest-growing market during the forecast period owing to the electronic signature system, increasing need for reliable & safe transactions and authenticating user identity over a digital network.

Some of the key players profiled in the Digital Signature Market include Samsung Electronics Co., Ltd., Sony Corporation, Panasonic Corporation, LG Display Co., Ltd, Kofax Limited (A Lexmark Company), Gemalto N.V., Signix, Inc., Secured Signing Limited, Rpost Technologies, Identrust, Inc, Esignlive by Vasco, Entrust Datacard

Corporation, Docusign, AU Optronics Corp., Ascertia, Adobe Systems, Inc and Adflow Networks.

Types Covered:

Class 1

Class 2

Class 3

Components Covered:

Solutions

Services

Deployment Models Covered:

On-Premises

Cloud-Based

Web Based

Applications Covered:

Banking, Financial Services, and Insurance

Sales & Marketing

Education and Research

Government and Defense

Healthcare and Life Sciences

Human Resources

Industrial

Energy & Utilities

IT & Telecommunication

Legal

Retail & Manufacturing

Real Estate

Logistics and Transportation

Oil & Gas

Institutional

Commercial

Other Applications

End Users Covered:

Large Enterprises

Server Message Block signing (SMBs)

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

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 9 years of all the mentioned segments, sub segments and the regional markets

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

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Note: Regional tables for North America, Europe, Asia Pacific, South America and
Middle East & Africa are presented in similar manner as the above.

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