

Global Identity and Digital Trust Market 2025 by Company, Regions, Type and Application, Forecast to 2031

<https://marketpublishers.com/r/G98A98377520EN.html>

Date: September 2025

Pages: 139

Price: US\$ 3,132.00 (Single User License)

ID: G98A98377520EN

Abstracts

According to our (Global Info Research) latest study, the global Identity and Digital Trust market size was valued at US\$ 63470 million in 2024 and is forecast to a readjusted size of USD 184080 million by 2031 with a CAGR of 16.1% during review period.

Identity and Digital Trust refers to technologies, products and services that use specific transformation methods to encrypt and protect information that is not a state secret, as well as security authentication. Commercial encryption technology is the core of commercial encryption and is an important tool for social groups, organizations, enterprises, institutions and individuals to protect their own rights and interests in the information age. The state has classified commercial encryption technology as a state secret, and any unit or individual has the responsibility and obligation to protect the secrets of commercial encryption technology.

With the implementation of the Cryptography Law and the increasing attention paid to domestic cryptography, the performance requirements of underlying chips, boards, and devices are expected to continue to increase, and the 'high-quality upgrade' of domestic cryptography has become the need of the times. At the same time, cryptography is also an indispensable part of the construction of information and innovation. We believe that information and innovation are expected to become an important incision for the transformation of national cryptography, and the batch launch of national cryptography transformation business in 2022 is basically consistent with the pace of information and innovation promotion in key industries. At the same time, referring to the upgrade trend of cryptographic evaluation compliance documents in recent years, information and innovation compliance is expected to accelerate in the future, and national cryptography transformation may be promoted at the same frequency as information and innovation

in the party and government and various industries.

However, the transformation of national cryptography also faces some challenges. In terms of technology, some domestic cryptographic products still have gaps in performance and compatibility with similar foreign products, which need further optimization and improvement. In terms of cost investment, the transformation of national cryptography involves multiple links such as hardware updates, software upgrades, and personnel training, which requires a lot of financial support. Talent shortage is also a prominent problem. There is a relative shortage of professional talents in domestic cryptography technology and application, which limits the progress and effect of the transformation. In response to these challenges, enterprises can strengthen cooperation with scientific research institutions to jointly overcome technical difficulties; the government can introduce relevant policies, provide certain financial subsidies and tax incentives to reduce the burden on enterprises; at the same time, increase talent training efforts, and cultivate more domestic cryptographic professionals through various means such as college education and vocational training.

Different industries have significant characteristics and differences in data security needs. The financial industry has extremely high requirements for data confidentiality and integrity, and any data leakage may lead to serious economic losses and unknown risks. The medical industry is more concerned about the privacy protection of patient data to ensure that patients' personal information is not abused. The manufacturing industry needs to protect intellectual property rights and trade secrets to prevent competitors from obtaining key production data. In response to these differences, the application of commercial cryptographic technology needs to be customized and developed and deployed according to industry characteristics to meet the specific needs of different industries

Cloud cryptographic construction and service models are becoming more mature and have become the mainstream of commercial cryptographic transformation

In recent years, the cloud cryptographic service market has shown steady growth, mainly benefiting from digital transformation and the emphasis on enterprise data security. The development trend of cloud cryptography technology shows the characteristics of continuous expansion of market scale, policies and regulations promoting security investment, artificial intelligence assisting security protection, unified management in multi-cloud environment, blockchain technology application, quantum computing and cloud cryptography technology, edge computing and cloud cryptography, and compliance and audit requirements. According to IDC and other

institutions, the cloud password management market is expected to continue to expand by 2025. Cloud cryptography service is a new cryptographic function delivery model. Users no longer 'buy' cryptographic products such as cryptographic hardware or cryptographic systems, but use cryptographic functions in a 'rental' manner. We believe that cloud cryptography service is not only a new business model, but also puts forward new requirements and challenges for cryptographic technology, and will even bring new development directions for cryptographic technology.

This report is a detailed and comprehensive analysis for global Identity and Digital Trust market. Both quantitative and qualitative analyses are presented by company, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Identity and Digital Trust market size and forecasts, in consumption value (\$ Million), 2020-2031

Global Identity and Digital Trust market size and forecasts by region and country, in consumption value (\$ Million), 2020-2031

Global Identity and Digital Trust market size and forecasts, by Type and by Application, in consumption value (\$ Million), 2020-2031

Global Identity and Digital Trust market shares of main players, in revenue (\$ Million), 2020-2025

The Primary Objectives in This Report Are:

- To determine the size of the total market opportunity of global and key countries
- To assess the growth potential for Identity and Digital Trust
- To forecast future growth in each product and end-use market
- To assess competitive factors affecting the marketplace

This report profiles key players in the global Identity and Digital Trust market based on the following parameters - company overview, revenue, gross margin, product portfolio,

geographical presence, and key developments. Key companies covered as a part of this study include Western Digital, Gemalto, Samsung Electronics, Thales, Toshiba, ATOS SE, Intel, Westone, Entrust Datacard, Sangfor, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Market segmentation

Identity and Digital Trust market is split by Type and by Application. For the period 2020-2031, the growth among segments provides accurate calculations and forecasts for Consumption Value by Type and by Application. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type

Special Equipment

Network Equipment

Dedicated System

Market segment by Application

Financial

Power

Government

Information Network

Transportation

Education

Others

Market segment by players, this report covers

Western Digital

Gemalto

Samsung Electronics

Thales

Toshiba

ATOS SE

Intel

Westone

Entrust Datacard

Sangfor

Zhongfu

Venustech

FEITIAN

Utimaco

Ultra Electronics

Yubico

BJCA

Kanguru Solutions

Certes Networks

Jilin University Information Technologies

Market segment by regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia, Italy and Rest of Europe)

Asia-Pacific (China, Japan, South Korea, India, Southeast Asia and Rest of Asia-Pacific)

South America (Brazil, Rest of South America)

Middle East & Africa (Turkey, Saudi Arabia, UAE, Rest of Middle East & Africa)

The content of the study subjects, includes a total of 13 chapters:

Chapter 1, to describe Identity and Digital Trust product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top players of Identity and Digital Trust, with revenue, gross margin, and global market share of Identity and Digital Trust from 2020 to 2025.

Chapter 3, the Identity and Digital Trust competitive situation, revenue, and global market share of top players are analyzed emphatically by landscape contrast.

Chapter 4 and 5, to segment the market size by Type and by Application, with consumption value and growth rate by Type, by Application, from 2020 to 2031

Chapter 6, 7, 8, 9, and 10, to break the market size data at the country level, with revenue and market share for key countries in the world, from 2020 to 2025. and Identity and Digital Trust market forecast, by regions, by Type and by Application, with consumption value, from 2026 to 2031.

Chapter 11, market dynamics, drivers, restraints, trends, Porters Five Forces analysis.

Chapter 12, the key raw materials and key suppliers, and industry chain of Identity and Digital Trust.

Chapter 13, to describe Identity and Digital Trust research findings and conclusion.

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