

Global E-passport and E-visa Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global E-passport and E-visa market size is expected to reach \$ 19970 million by 2032, rising at a market growth of 5.5% CAGR during the forecast period (2026-2032).

E-passport is an electronic passport with high security printing, an inlay including an antenna and a microprocessor, and other security features. An E-passport is a biometric passport which includes a chip, which can be used at the automated E-passport gates instead of having your passport checked by a Border Force officer. The chip holds the same information that is printed on the passport's data page: the holder's name, date of birth, and other biographic information. In some countries, including Germany, E-passport include two fingerprints as well. An electronic visa (E-visa) is one of visa types issued to foreigners by Immigration Department via electronic system. E-visa, also known as e-visa, refers to the 'electronic' of traditional paper visas. All information on passport holders' visas is stored electronically in the visa issuing authority's system. After successful of e-visa processing, the visa can be printed and used. In this report, we counted the E-passport market.

The rapid development of the electronic passport market is driven by multiple factors. The complex global security situation and the increased threat of terrorism have prompted governments worldwide to increase their investment in border security. Electronic passports, as an important means to enhance border security, have been widely promoted. Technological advancements, particularly in biometric and microchip technologies, have reduced the cost of producing electronic passports and improved their functionality, further driving their adoption. International organizations such as the International Civil Aviation Organization (ICAO) have established uniform standards and protocols, promoting interoperability and standardization of electronic passports globally, thereby boosting confidence among countries in adopting them. Additionally,

the acceleration of globalization has led to a growing demand for international travel. Electronic passports, through automated border control systems (such as self-service kiosks), significantly improve clearance efficiency and enhance the travel experience for passengers.

In regional markets, the adoption rate of electronic passports is higher in Europe and North America, where countries lead in technological maturity and infrastructure development, driving the widespread use of electronic passports. Asia and the Middle East are also rapidly catching up. Countries such as China, Japan, South Korea, and the United Arab Emirates have increased the coverage and usage of electronic passports through government support and investment. Recently, China announced a trial visa-free policy for short-term stays for citizens from Japan and eight other countries holding ordinary passports, further facilitating people-to-people exchanges. This is expected to boost the usage rate of electronic passports in these countries.

This report studies the global E-passport and E-visa production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for E-passport and E-visa and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of E-passport and E-visa that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global E-passport and E-visa total production and demand, 2021-2032, (Million Units)

Global E-passport and E-visa total production value, 2021-2032, (USD Million)

Global E-passport and E-visa production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Million Units), (based on production site)

Global E-passport and E-visa consumption by region & country, CAGR, 2021-2032 & (Million Units)

U.S. VS China: E-passport and E-visa domestic production, consumption, key domestic manufacturers and share

Global E-passport and E-visa production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Million Units)

Global E-passport and E-visa production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Million Units)

Global E-passport and E-visa production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Million Units)

This report profiles key players in the global E-passport and E-visa market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Gemalto N.V. (Thales), Shanghai Mite Speciality & Precision Printing, India Security Press, Beijing Jincheng Cvic Security Printing, Bundesdruckerei, Japan National Printing Bureau, Goznak, Casa da Moeda do Brasil, Canadian Bank Note, Royal Mint of Spain, etc.

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

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World E-passport and E-visa market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Million Units) and average price (USD/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global E-passport and E-visa Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global E-passport and E-visa Market, Segmentation by Type:

Ordinary E-passport

Service and Diplomatic E-Passport

Global E-passport and E-visa Market, Segmentation by Application:

Adult

Child

Companies Profiled:

Gemalto N.V. (Thales)

Shanghai Mite Speciality & Precision Printing

India Security Press

Beijing Jinchen Cvic Security Printing

Bundesdruckerei

Japan National Printing Bureau

Goznak

Casa da Moeda do Brasil

Canadian Bank Note

Royal Mint of Spain

Polish Security Printing Works

Istituto Poligrafico e Zecca dello Stato

Iris Corporation Berhad

Semlex Group

Veridos

IDEMIA

KOMSCO

FNMT

Key Questions Answered:

1. How big is the global E-passport and E-visa market?
2. What is the demand of the global E-passport and E-visa market?
3. What is the year over year growth of the global E-passport and E-visa market?
4. What is the production and production value of the global E-passport and E-visa market?
5. Who are the key producers in the global E-passport and E-visa market?
6. What are the growth factors driving the market demand?

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