

Global Low Frequency Glass RFID Tag Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Low Frequency Glass RFID Tag market size is expected to reach \$ 373 million by 2032, rising at a market growth of 6.9% CAGR during the forecast period (2026-2032).

In 2025, global Low Frequency Glass RFID Tag production reached approximately 150 M units, with an average global market price of around 1,500 US\$/K Units.

Low Frequency Glass RFID Tag is a type of radio frequency identification (RFID) tag that operates in the low frequency range, typically between 125 kHz and 134.2 kHz, with its chip and antenna hermetically sealed in a glass capsule. This glass encapsulation provides excellent durability, corrosion resistance, and protection against harsh environments such as moisture, chemicals, and physical impact, distinguishing it from ordinary RFID tags. It mainly relies on inductive coupling to transmit data, featuring stable performance, strong metal penetration, low energy consumption, and no restriction by radio frequency control, with a reading distance of up to 0.5 meters. As a passive tag, it does not require an internal battery, is small in size, and can be made into various compact forms, making it suitable for scenarios requiring long-term stable operation and high environmental adaptability.

The global demand for Low Frequency Glass RFID Tags shows a steady growth trend, driven by the expanding application scenarios and increasing demand for traceability and intelligent management. The core demand comes from animal identification (such as livestock and pet tracking), industrial asset management (including tool and equipment identification), healthcare (medical device tracing), access control, and automotive fields (such as car key transponders), among which animal identification and industrial asset management are the main demand sources. In terms of business

opportunities, with the continuous promotion of intelligent transformation in various industries, the demand for high-durability, low-cost, and stable-performance low frequency glass RFID tags is increasing; the rapid development of the animal husbandry and pet industry, as well as the strengthening of traceability requirements in the medical and food industries, further expands the market space. In addition, the cost reduction brought by technological upgrading and the expansion of emerging markets such as Southeast Asia and India also provide broad development opportunities for enterprises, and those focusing on product miniaturization, performance optimization and cost control will gain more competitive advantages.

This report studies the global Low Frequency Glass RFID Tag production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Low Frequency Glass RFID Tag 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 Low Frequency Glass RFID Tag that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Low Frequency Glass RFID Tag total production and demand, 2021-2032, (M Units)

Global Low Frequency Glass RFID Tag total production value, 2021-2032, (USD Million)

Global Low Frequency Glass RFID Tag production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (M Units), (based on production site)

Global Low Frequency Glass RFID Tag consumption by region & country, CAGR, 2021-2032 & (M Units)

U.S. VS China: Low Frequency Glass RFID Tag domestic production, consumption, key domestic manufacturers and share

Global Low Frequency Glass RFID Tag production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (M Units)

Global Low Frequency Glass RFID Tag production by Frequency, production, value, CAGR, 2021-2032, (USD Million) & (M Units)

Global Low Frequency Glass RFID Tag production by Application, production, value, CAGR, 2021-2032, (USD Million) & (M Units)

This report profiles key players in the global Low Frequency Glass RFID Tag 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 HID Global, GAO RFID, Avery Dennison, AbleID, RFID, Inc, Crepak, JIA TECH, Enguard Digital, Texas Instruments, Datamars, 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 Low Frequency Glass RFID Tag market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (M Units) and average price (US\$/K Units) by manufacturer, by Frequency, 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 Low Frequency Glass RFID Tag Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Low Frequency Glass RFID Tag Market, Segmentation by Frequency:

125 kHz

134.2 kHz

Dual-frequency Low Frequency

Global Low Frequency Glass RFID Tag Market, Segmentation by Glass Material:

Borosilicate Glass

Soda-lime Glass

Quartz Glass

Global Low Frequency Glass RFID Tag Market, Segmentation by Size:

Mini Type

Standard Type

Customized Size Type

Global Low Frequency Glass RFID Tag Market, Segmentation by Application:

Animal Identification

Asset Tracking

Access Control

Others

Companies Profiled:

HID Global

GAO RFID

Avery Dennison

AbleID

RFID, Inc

Crepak

JIA TECH

Enguard Digital

Texas Instruments

Datamars

Biomark

Trovan

Fofia Technology

Focus RFID

Doowa RFID

Key Questions Answered:

1. How big is the global Low Frequency Glass RFID Tag market?
2. What is the demand of the global Low Frequency Glass RFID Tag market?
3. What is the year over year growth of the global Low Frequency Glass RFID Tag market?
4. What is the production and production value of the global Low Frequency Glass RFID Tag market?
5. Who are the key producers in the global Low Frequency Glass RFID Tag market?
6. What are the growth factors driving the market demand?

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