

Vietnam Flash Memory Import Research Report 2025-2034

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Abstracts

Flash Memory is a non-volatile memory and an indispensable core component in the modern electronics industry. It can keep data intact in the event of a power outage and is widely used in consumer electronics, computer storage, embedded systems, and industrial and IoT devices.

Flash memory is divided into two types: NAND and NOR. NAND has become the mainstream due to its high storage density and low cost. NOR is used for program code storage due to its fast reading capability. Its outstanding features include low power consumption, high storage density, fast reading and writing, and good durability. It is an important choice to replace traditional mechanical hard disk and optical disk storage. Flash memory is a memory chip that is closely related to the semiconductor industry. It is manufactured based on silicon transistor technology and relies on high-precision semiconductor manufacturing equipment and technology, including photolithography machines, etching equipment, and thin film deposition equipment. According to CRI analysis, the flash memory production process is complex, involving silicon wafer preparation, storage unit design, packaging, and testing. Flash memory can be used as a standalone chip in embedded systems, or it can be packaged into a memory card or drive, such as an SD card, USB flash drive, and solid-state drive (SSD). These are all storage devices composed of flash memory chips as the core, supplemented by controller chips and interface circuits.

As a type of memory, the upstream of the flash memory industry chain includes raw material suppliers such as silicon wafers, electronic chemicals, and high-purity gases; the downstream covers consumer electronics manufacturers, data centers, and embedded system developers. The world's major flash memory manufacturers include Samsung Electronics, SK Hynix, Western Digital, Micron and Kioxia (formerly Toshiba Memory).

In recent years, Vietnam's status in the global flash memory consumer market has



gradually increased, and the scale of Vietnam's flash memory market has expanded year by year. However, Vietnam does not have independent flash memory manufacturing capabilities. According to CRI analysis, Vietnam imports flash memory chips from overseas markets for the assembly and manufacturing of electronic products. With Samsung, LG and other companies setting up production bases in Vietnam, Vietnam has become one of the important electronic product assembly bases in the world, especially in the fields of smartphones, tablets and other consumer electronics, which has promoted the growth of Vietnam's flash memory market. Vietnam's flash memory imports are mainly to meet the needs of the electronics manufacturing industry, and export terminal products to the global market. Vietnam's export growth is due to the rapid development of its electronics manufacturing industry and its low-cost manufacturing advantages, but flash memory, as a core component, cannot be produced locally in Vietnam and can only rely on imports. As Vietnam's electronics industry continues to grow, the size of Vietnam's flash memory market will continue to expand.

According to CRI data, Vietnam's total flash memory imports reached US\$44 million in 2023. From January to October 2024, Vietnam's cumulative flash memory imports amounted to approximately US\$60 million, an increase of approximately 73% over the same period in 2023. Vietnam's flash memory market is expanding rapidly and is expected to maintain a relatively fast growth rate in the next few years. According to CRI analysis, the main sources of Vietnam's flash memory imports from 2021 to 2024 include Hong Kong, China, Singapore and other places. The main companies exporting this product to Vietnam include WESTERN DIGITAL (SINGAPORE) PTE LTD, KINGSTON DIGITAL INTERNATIONAL LIMITED, ETERNAL

The main importers of flash memory in Vietnam are manufacturers and distributors related to the electronics manufacturing industry. According to CRI analysis, these include SPRING PERMANENT COMPUTER JOINT STOCK COMPANY, DRAGON LOGISTICS CO, LTD, VIETNAM ACCTON TECHNOLOGY COMPANY etc. With the development of Vietnam's economy and the electronics manufacturing industry, CRI predicts that the scale of Vietnam's flash memory market will continue to grow in the next few years. Since Vietnam cannot currently produce flash memory, it is expected that Vietnam's flash memory imports will continue to grow in the next few years. CRI recommends that global flash memory manufacturers should conduct timely research on the Vietnamese market and make plans for entering the Vietnamese market.

Topics covered:

The Import and Export of Flash Memory in Vietnam (2021-2024)

ASIA (VIETNAM) PTE LTD etc.



Total Import Volume and Percentage Change of Flash Memory in Vietnam (2021-2024)

Total Import Value and Percentage Change of Flash Memory in Vietnam (2021-2024)

Total Import Volume and Percentage Change of Flash Memory in Vietnam (January-October 2024)

Total Import Value and Percentage Change of Flash Memory in Vietnam (January-October 2024)

Average Import Price of Flash Memory in Vietnam (2021-2024)

Top 10 Sources of Flash Memory Imports in Vietnam and Their Supply Volume

Top 10 Suppliers in the Import Market of Flash Memory in Vietnam and Their Supply Volume

Top 10 Importers of Flash Memory in Vietnam and Their Import Volume

How to Find Distributors and End Users of Flash Memory in Vietnam

How Foreign Enterprises Enter the Flash Memory Market of Vietnam

Forecast for the Import of Flash Memory in Vietnam (2025-2034)



Contents

1 OVERVIEW OF VIETNAM

- 1.1 Geography of Vietnam
- 1.2 Economic Condition of Vietnam
- 1.3 Demographics of Vietnam
- 1.4 Domestic Market of Vietnam
- 1.5 Recommendations for Foreign Enterprises Entering the Vietnam Flash Memory Imports Market

2 ANALYSIS OF FLASH MEMORY IMPORTS IN VIETNAM (2021-2024)

- 2.1 Import Scale of Flash Memory in Vietnam
 - 2.1.1 Import Value and Volume of Flash Memory in Vietnam
 - 2.1.2 Import Prices of Flash Memory in Vietnam
- 2.2 Major Sources of Flash Memory Imports in Vietnam

3 ANALYSIS OF MAJOR SOURCES OF FLASH MEMORY IMPORTS IN VIETNAM (2021-2024)

- 3.1 Hong Kong (China)
- 3.1.1 Analysis of Vietnam's Flash Memory Import Volume and Value from Hong Kong (China)
- 3.1.2 Analysis of Average Import Price
- 3.2 China
 - 3.2.1 Analysis of Vietnam's Flash Memory Import Volume and Value from China
 - 3.2.2 Analysis of Average Import Price
- 3.3 Singapore
 - 3.3.1 Analysis of Vietnam's Flash Memory Import Volume and Value from Singapore
 - 3.3.2 Analysis of Average Import Price
- 3.4 Taiwan (China)
- 3.5 Japan
- 3.6 South Korea

4 ANALYSIS OF MAJOR SUPPLIERS IN THE IMPORT MARKET OF FLASH MEMORY IN VIETNAM (2021-2024)

4.1 WESTERN DIGITAL (SINGAPORE) PTE LTD



- 4.1.1 Company Introduction
- 4.1.2 Analysis of Flash Memory Exports to Vietnam
- 4.2 KINGSTON DIGITAL INTERNATIONAL LIMITED
 - 4.2.1 Company Introduction
 - 4.2.2 Analysis of Flash Memory Exports to Vietnam
- 4.3 ETERNAL ASIA (VIETNAM) PTE LTD
 - 4.3.1 Company Introduction
 - 4.3.2 Analysis of Flash Memory Exports to Vietnam
- 4.4 Exporter
 - 4.4.1 Company Introduction
 - 4.4.2 Analysis of Flash Memory Exports to Vietnam
- 4.5 Exporter
 - 4.5.1 Company Introduction
 - 4.5.2 Analysis of Flash Memory Exports to Vietnam
- 4.6 Exporter
 - 4.6.1 Company Introduction
 - 4.6.2 Analysis of Flash Memory Exports to Vietnam
- 4.7 Exporter
 - 4.7.1 Company Introduction
 - 4.7.2 Analysis of Flash Memory Exports to Vietnam
- 4.8 Exporter
 - 4.8.1 Company Introduction
 - 4.8.2 Analysis of Flash Memory Exports to Vietnam
- 4.9 Exporter
 - 4.9.1 Company Introduction
 - 4.9.2 Analysis of Flash Memory Exports to Vietnam
- 4.10 Exporter
 - 4.10.1 Company Introduction
 - 4.10.2 Analysis of Flash Memory Exports to Vietnam

5 ANALYSIS OF MAJOR IMPORTERS IN THE IMPORT MARKET OF FLASH MEMORY IN VIETNAM (2021-2024)

- 5.1 SPRING PERMANENT COMPUTER JOINT STOCK COMPANY
 - 5.1.1 Company Introduction
 - 5.1.2 Analysis of Flash Memory Imports
- 5.2 DRAGON LOGISTICS CO, LTD
 - 5.2.1 Company Introduction
 - 5.2.2 Analysis of Flash Memory Imports



5.3 VIETNAM ACCTON TECHNOLOGY COMPANY

- 5.3.1 Company Introduction
- 5.3.2 Analysis of Flash Memory Imports
- 5.4 Importer
 - 5.4.1 Company Introduction
 - 5.4.2 Analysis of Flash Memory Imports
- 5.5 Importer
 - 5.5.1 Company Introduction
 - 5.5.2 Analysis of Flash Memory Imports
- 5.6 Importer
 - 5.6.1 Company Introduction
 - 5.6.2 Analysis of Flash Memory Imports
- 5.7 Importer
 - 5.7.1 Company Introduction
 - 5.7.2 Analysis of Flash Memory Imports
- 5.8 Importer
 - 5.8.1 Company Introduction
 - 5.8.2 Analysis of Flash Memory Imports
- 5.9 Importer
 - 5.9.1 Company Introduction
 - 5.9.2 Analysis of Flash Memory Imports
- 5.10 Importer
 - 5.10.1 Company Introduction
 - 5.10.2 Analysis of Flash Memory Imports

6. MONTHLY ANALYSIS OF FLASH MEMORY IMPORTS IN VIETNAM FROM 2021 TO 2024

- 6.1 Analysis of Monthly Import Value and Volume
- 6.2 Forecast of Monthly Average Import Prices

7. KEY FACTORS AFFECTING FLASH MEMORY IMPORTS IN VIETNAM

- 7.1 Policy
 - 7.1.1 Current Import Policies
 - 7.1.2 Trend Predictions for Import Policies
- 7.2 Economic
 - 7.2.1 Market Prices
- 7.2.2 Growth Trends of Flash Memory Production Capacity in Vietnam



7.3 Technology

8. FORECAST FOR THE IMPORT OF FLASH MEMORY IN VIETNAM, 2025-2034

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List Of Charts

LIST OF CHARTS

Chart 2021-2024 Import Value and Volume of Flash Memory in Vietnam

Chart 2021-2024 Average Import Price of Flash Memory in Vietnam

Chart Top 10 Import Sources of Flash Memory in Vietnam (2021-2024)

Chart Top 10 Import Sources of Flash Memory in Vietnam (2022)

Chart Top 10 Import Sources of Flash Memory in Vietnam (2023)

Chart Top 10 Import Sources of Flash Memory in Vietnam (2024)

Chart Top 10 Suppliers of Flash Memory Imports in Vietnam (2021-2024)

Chart Top 10 Suppliers of Flash Memory Imports in Vietnam (2022)

Chart Top 10 Suppliers of Flash Memory Imports in Vietnam (2023)

Chart Top 10 Suppliers of Flash Memory Imports in Vietnam (2024)

Chart Value and Volume of Flash Memory Imported from Hong Kong (China) to Vietnam (2021-2024)

Chart Value and Volume of Flash Memory Imported from China to Vietnam (2021-2024)

Chart Value and Volume of Flash Memory Imported from Singapore to Vietnam (2021-2024)

Chart Value and Volume of Flash Memory Imported from Taiwan (China) to Vietnam (2021-2024)

Chart Top 10 Importers of Flash Memory in Vietnam (2021-2024)

Chart Top 10 Importers of Flash Memory in Vietnam (2022)

Chart Top 10 Importers of Flash Memory in Vietnam (2023)

Chart Top 10 Importers of Flash Memory in Vietnam (2024)

Chart Forecast for the Import of Flash Memory in Vietnam (2025-2034)



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