

# Global Dual Protocol SSD Enclosure Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Dual Protocol SSD Enclosure market size is expected to reach \$ 130 million by 2032, rising at a market growth of 8.5% CAGR during the forecast period (2026-2032).

In 2025, global Dual Protocol SSD Enclosure production reached approximately 3.58 million units, with an average global market price of around US\$20 per unit.

A dual protocol SSD enclosure is an external storage enclosure designed to support both NVMe (PCIe) and SATA SSDs within a single device. Equipped with an intelligent bridge controller, it automatically detects the inserted SSD protocol and enables plug-and-play operation. Typically featuring a USB-C interface (such as USB 3.2 or Thunderbolt-compatible solutions), dual protocol SSD enclosures combine high data throughput with broad compatibility, making them suitable for data expansion, backup, content creation, and cross-platform portable storage applications.

Upstream of dual protocol SSD enclosures consists primarily of bridge controller chips, electronic components, and structural materials, with the core elements being USB-to-PCIe/SATA bridge controllers, PCBs, connectors, metal or engineering-plastic housings, and thermal management materials. Representative chip and solution providers include ASMedia, Realtek, and JMicron, while structural components rely on aluminum alloys, thermal pads, and injection-molded plastics. Midstream players are storage peripheral brands and OEM/ODM manufacturers responsible for industrial design, firmware tuning, assembly, and quality control. Downstream demand comes from consumer and professional markets such as PC and laptop users, photographers and video creators, IT professionals, and light enterprise data backup use cases, with ecosystem participation from companies like Samsung, Western Digital, Seagate, and SanDisk and their end-user bases.

The annual production capacity of a single-line Dual Protocol SSD Enclosure is approximately 50k units, with a gross profit margin of approximately 25%-45%.

The dual protocol SSD enclosure market is transitioning from single-interface peripherals toward highly compatible portable storage solutions. As NVMe and SATA SSDs continue to coexist in the installed base, user demand for one-enclosure-fits-all compatibility has grown, positioning dual protocol designs as an important sub-segment of external storage accessories. Market trends include migration toward higher-bandwidth interfaces, more stable controller firmware, improved thermal management, and tool-free user-friendly designs, alongside increasing emphasis on industrial design and portability. Growth is driven by expanding PC and laptop storage needs, higher frequency of data mobility among content creators, rising value of reusing legacy SSDs, and the proliferation of multi-device and multi-OS usage scenarios. Headwinds include rapid interface standard evolution shortening product lifecycles, price competition stemming from controller solution homogenization, cyclical consumer electronics demand, and higher performance scenarios imposing stricter requirements on stability and thermal design, compelling manufacturers to balance cost efficiency with performance reliability.

This report studies the global Dual Protocol SSD Enclosure production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Dual Protocol SSD Enclosure 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 Dual Protocol SSD Enclosure that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global Dual Protocol SSD Enclosure total production and demand, 2021-2032, (K Units)

Global Dual Protocol SSD Enclosure total production value, 2021-2032, (USD Million)

Global Dual Protocol SSD Enclosure production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Dual Protocol SSD Enclosure consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Dual Protocol SSD Enclosure domestic production, consumption, key domestic manufacturers and share

Global Dual Protocol SSD Enclosure production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Dual Protocol SSD Enclosure production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Dual Protocol SSD Enclosure production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Dual Protocol SSD Enclosure 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 Samsung, Lexar, Kingston, Netac, Hikvision, Orico, SSK Corporation, Ugreen, ACASIS, Shenzhen EAGET Innovation Technology, 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 Dual Protocol SSD Enclosure market

**Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/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 Dual Protocol SSD Enclosure Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Dual Protocol SSD Enclosure Market, Segmentation by Type:

Consumer Grade

Industrial Grade

### Global Dual Protocol SSD Enclosure Market, Segmentation by Interface:

USB 3.2

USB 4

Others

### Global Dual Protocol SSD Enclosure Market, Segmentation by Disk Position:

Single Disk Position

Double Disk Position

### Global Dual Protocol SSD Enclosure Market, Segmentation by Application:

Online Sales

Offline Sales

### **Companies Profiled:**

Samsung

Lexar

Kingston

Netac

Hikvision

Orico

SSK Corporation

Ugreen

ACASIS

Shenzhen EAGET Innovation Technology

**Key Questions Answered:**

1. How big is the global Dual Protocol SSD Enclosure market?
2. What is the demand of the global Dual Protocol SSD Enclosure market?
3. What is the year over year growth of the global Dual Protocol SSD Enclosure market?
4. What is the production and production value of the global Dual Protocol SSD Enclosure market?
5. Who are the key producers in the global Dual Protocol SSD Enclosure market?
6. What are the growth factors driving the market demand?

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