

Global MLC SSD Market Growth 2026-2032

<https://marketpublishers.com/r/G4FE20D043CBEN.html>

Date: July 2026

Pages: 147

Price: US\$ 3,660.00 (Single User License)

ID: G4FE20D043CBEN

Abstracts

The global MLC SSD market size is predicted to grow from US\$ 3903 million in 2025 to US\$ 6086 million in 2032; it is expected to grow at a CAGR of 6.4% from 2026 to 2032.

MLC SSD (Multi-Level Cell Solid State Drive) is a type of solid-state drive that uses NAND flash memory where each memory cell stores 2 bits of data. Compared to SLC (Single-Level Cell) which stores 1 bit per cell, MLC offers higher storage density and lower cost per gigabyte, but provides lower write endurance (typically 3,000-10,000 program/erase cycles) and slower write speeds. MLC SSDs occupy a middle ground between high-endurance SLC and high-density TLC/QLC, making them particularly suitable for enterprise storage, industrial control systems, automotive electronics, and high-reliability data applications.

The upstream segment includes suppliers of NAND flash memory chips (primarily MLC NAND), controller chips, DRAM cache, PCB substrates, passive components, and packaging/test services. The midstream segment encompasses SSD module design, manufacturing, firmware development, quality testing, and branding performed by specialized SSD manufacturers and brand vendors. MLC SSDs are categorized by application into enterprise-class MLC SSDs (for data centers, servers) and industrial-class MLC SSDs (for extreme environments); by form factor into 2.5-inch, M.2, mSATA, and U.2; by interface into SATA, SAS, and PCIe; by capacity into 128GB, 256GB, 512GB, 1TB, and above. The downstream segment serves enterprise data centers, cloud service providers, server OEMs, industrial automation companies, automotive electronics suppliers, medical device manufacturers, and defense/aerospace contractors through direct sales, distributors, and OEM channels.

The global average selling price for MLC SSDs is approximately US\$95 per unit (based on 128-256GB mainstream capacity), with annual sales volume reaching approximately 42 million units in 2025. The industry maintains gross margins between 24% and 32% ,

with vertically integrated manufacturers (owning controller and NAND capabilities) achieving margins up to 32%.

The global MLC SSD market is undergoing a significant transformation, characterized by supply shortages, sharp price increases, and a structural shift away from legacy MLC production. Major NAND manufacturers have announced end-of-life plans for MLC products, redirecting production capacity toward higher-margin AI server and enterprise SSD markets.

A defining trend reshaping the market is the rapid contraction of MLC NAND supply combined with surging prices. Industry data shows significant year-over-year price increases for MLC NAND, with global MLC NAND flash capacity projected to decline substantially, further exacerbating the supply-demand imbalance. This price surge is most acute in automotive and industrial segments, where qualification cycles are lengthy and sudden EOL announcements have caught many buyers unprepared.

Another critical development is the widening application gap between consumer and industrial/automotive MLC. Demand remains strong in industrial control, automotive electronics, medical devices, networking equipment, and aerospace applications. These sectors require product reliability, extended write endurance, and long-term supply commitments—requirements that newer TLC and QLC technologies cannot yet match. The automotive industry has been particularly hard hit, as vehicle qualification cycles span multiple years, and many automakers underestimated the severity of MLC shortages until recently.

Chinese SSD manufacturers are emerging as key beneficiaries of this structural shift. As international players exit the MLC market, domestic Chinese suppliers are expanding their industrial and automotive-grade MLC SSD offerings, stepping in to fill the supply gap. This is creating opportunities for localized supply chain development.

LP Information, Inc. (LPI)'s newest research report, the "MLC SSD Industry Forecast" looks at past sales and reviews total world MLC SSD sales in 2025, providing a comprehensive analysis by region and market sector of projected MLC SSD sales for 2026 through 2032. With MLC SSD sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world MLC SSD industry.

This Insight Report provides a comprehensive analysis of the global MLC SSD landscape and highlights key trends related to product segmentation, company

formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on MLC SSD portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global MLC SSD market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for MLC SSD and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global MLC SSD.

This report presents a comprehensive overview, market shares, and growth opportunities of MLC SSD market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

128GB - 256GB

512GB - 1TB

Above 1TB

Segmentation by Interface:

SATA

SAS

PCIe / NVMe

Segmentation by Cell Structure:

Planar (2D) MLC

3D MLC (Vertical)

Segmentation by Application:

Embedded Systems

Industrial Control

Internet of Things

Other

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Samsung Electronics Co., Ltd.

SK Hynix Inc.

Kioxia Corporation

Micron Technology, Inc. (Crucial)

Western Digital Corporation

Intel Corporation

Seagate Technology Holdings plc

Kingston Technology Corporation

Sony Group Corporation

ADATA Technology Co., Ltd.

Transcend Information, Inc.

GIGA-BYTE Technology Co., Ltd.

Lenovo Group Limited

Yangtze Memory Technologies Co., Ltd.

Shenzhen KingSpec Electronics Technology Co., Ltd.

Teclast Electronics Co., Ltd.

BIWIN Storage Technology Co., Ltd.

Netac Technology Co., Ltd.

Longsys Electronics Co., Ltd.

Glochip (Shenzhen HongXinYu Electronics Co., Ltd.)

Union Memory (Shenzhen) Co., Ltd.

Colorful Technology Co., Ltd.

Shenzhen Powev Information Technology Co., Ltd.

Idcems (LingDe Storage)

KingBank Technology Co., Ltd.

Key Questions Addressed in this Report

What is the 10-year outlook for the global MLC SSD market?

What factors are driving MLC SSD market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do MLC SSD market opportunities vary by end market size?

How does MLC SSD break out by Type, by Application?

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