

Memory Processing Units Market Forecasts to 2034 – Global Analysis By Architecture Type (Processing-in-Memory (PIM), Near-Memory Processing (NMP), Compute-in-Memory (CIM), and Hybrid Memory-Compute Architectures), Memory Technology (DRAM-Based MPUs, SRAM-Based MPUs, Non-Volatile Memory (NVM)-Based MPUs (ReRAM, and 3D-Stacked Memory), Processing Capability, Component, Deployment Type, Integration Level, Application, End User, and By Geography

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Abstracts

According to Statistics MRC, the Global Memory Processing Units Market is accounted for \$20.6 billion in 2026 and is expected to reach \$83.9 billion by 2034 growing at a CAGR of 19.2% during the forecast period. Memory Processing Units (MPUs) represent a specialized class of processors that integrate memory and computation to overcome traditional von Neumann architecture bottlenecks. These units enable faster data processing, reduced latency, and improved energy efficiency for memory-intensive workloads including artificial intelligence, high-performance computing, and data analytics. The market encompasses various deployment models and integration configurations catering to enterprise data centers, edge computing environments, and specialized hardware accelerators.

Market Dynamics:

Driver:

Explosive growth in AI and machine learning workloads

Data-intensive AI applications demand unprecedented memory bandwidth and low-latency processing those traditional CPU architectures cannot efficiently deliver. MPUs address this gap by colocating computation with memory, eliminating data movement bottlenecks that dominate energy consumption and processing time. Training large language models and running inference at scale require the architectural advantages MPUs provide. Organizations deploying generative AI systems increasingly recognize MPUs as essential infrastructure for achieving acceptable performance metrics. This technical imperative drives rapid adoption across cloud service providers, enterprise data centers, and specialized AI hardware deployments.

Restraint:

High development costs and specialized design requirements

Creating commercially viable MPUs demands substantial investment in architecture design, verification, and manufacturing processes tailored for specific workloads. Unlike general-purpose processors, MPUs target niche applications requiring deep understanding of target use cases and optimization for particular memory technologies. Semiconductor fabrication costs continue rising, with advanced nodes requiring investments exceeding hundreds of millions of dollars. Smaller companies face prohibitive barriers to entry, limiting market competition and innovation. This concentration of development capability among established semiconductor firms with substantial resources restricts overall market expansion and product diversity.

Opportunity:

Expanding edge computing and IoT applications

Proliferation of connected devices generating real-time data creates demand for processing solutions combining low power consumption with local intelligence. MPUs offer ideal characteristics for edge deployments where bandwidth constraints and latency requirements prevent cloud dependency. Autonomous vehicles, industrial automation, and smart infrastructure require immediate data processing with minimal energy expenditure. MPUs integrated into edge nodes enable sophisticated analytics without continuous cloud connectivity. This application space remains underserved by traditional processor architectures, presenting significant growth opportunities for MPU

vendors developing purpose-built solutions for distributed intelligence.

Threat:

Rapid evolution of competing architectures

Alternative processing approaches including neuromorphic computing, photonics, and quantum systems threaten to displace MPU architectures before mainstream adoption fully materializes. Major technology companies invest heavily in next-generation computing paradigms promising orders-of-magnitude improvements over current approaches. MPU market participants risk developing solutions that competing technologies could render obsolete within short timeframes. This uncertainty creates customer hesitation, particularly among organizations planning long-term infrastructure investments. Maintaining relevance requires continuous innovation and adaptability as the broader computing landscape undergoes fundamental transformation across multiple fronts.

Covid-19 Impact:

Pandemic-driven digital acceleration intensified demand for high-performance computing infrastructure supporting remote work and cloud services. Supply chain disruptions created semiconductor shortages affecting MPU production and availability across markets. Organizations accelerated digital transformation timelines, increasing investments in AI infrastructure where MPUs provide competitive advantages. Remote collaboration tools and streaming services required backend processing capabilities that highlighted memory architecture limitations. These factors created both challenges and opportunities, with the pandemic ultimately accelerating recognition of specialized memory-centric processors as critical infrastructure components for modern computing environments.

The On-Premise Systems segment is expected to be the largest during the forecast period

The On-Premise Systems segment is expected to account for the largest market share during the forecast period, driven by security-sensitive industries such as defense, healthcare, and financial services. Organizations handling proprietary data or subject to strict regulatory compliance prefer on-premise deployment to maintain complete control over infrastructure and intellectual property. High-performance computing facilities and research institutions also invest heavily in on-premise MPU systems to maximize

computational throughput without cloud latency or bandwidth constraints. This segment benefits from sustained government and enterprise funding for sovereign AI capabilities.

The System-on-Chip (SoC) Integration segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the System-on-Chip (SoC) Integration segment is predicted to witness the highest growth rate, reflecting the industry-wide trend toward tighter integration of compute and memory functions. SoC implementations embed MPU capabilities directly alongside processors, memory controllers, and I/O interfaces, delivering maximum power efficiency and minimal footprint. Consumer electronics manufacturers increasingly adopt this approach for smartphones, wearables, and automotive applications where board space and battery life are critical. As semiconductor design tools mature, SoC integration becomes more accessible, accelerating adoption across diverse end markets.

Region with largest share:

During the forecast period, North America is expected to hold the largest market share, driven by concentrated semiconductor design expertise and early adoption of advanced computing architectures. The region hosts leading MPU developers, cloud service providers, and AI research organizations driving demand for memory-centric processing solutions. Substantial venture capital investment supports continuous innovation across hardware and software ecosystems. Government initiatives promoting domestic semiconductor manufacturing and AI infrastructure further strengthen regional market position. Established supply chains and collaborative industry relationships create competitive advantages sustaining North America's leadership throughout the forecast period.

Region with highest CAGR:

Over the forecast period, Asia Pacific is anticipated to exhibit the highest CAGR, supported by expanding semiconductor manufacturing capabilities and growing technology infrastructure investments. China, Taiwan, South Korea, and Japan contribute significantly to MPU production capacity and design expertise. Rapid digitalization across emerging economies creates demand for advanced computing infrastructure. Government policies promoting domestic technology development and semiconductor self-sufficiency accelerate local MPU adoption. The region's consumer electronics manufacturing base integrates memory-centric processing into diverse

products. As regional technology companies scale AI capabilities, Asia Pacific emerges as the fastest-growing market for MPU deployment and development.

Key players in the market

Some of the key players in Memory Processing Units Market include NVIDIA Corporation, Advanced Micro Devices, Intel Corporation, IBM Corporation, Samsung Electronics, Micron Technology, SK Hynix, Qualcomm Incorporated, Google LLC, Amazon Web Services, Cerebras Systems, Graphcore, Groq, Tenstorrent, and Huawei Technologies.

Key Developments:

In January 2026, NVIDIA officially launched the Rubin platform at CES, succeeding the Blackwell architecture. Rubin introduces the Vera CPU and Rubin GPU, featuring extreme co-design with HBM4 memory to reduce inference costs by 10x and training requirements by 4x.

In January 2026, CEO Lisa Su announced ROCm 7.2, a unified software stack designed to bridge memory and compute performance across Ryzen AI PCs and Instinct data center accelerator.

In January 2026, Intel announced a strategic pivot to reallocate manufacturing capacity from consumer PC chips to Xeon processors (Diamond Rapids) to meet the explosive demand for AI-ready data center hardware.

Architecture Types Covered:

Processing-in-Memory (PIM)

Near-Memory Processing (NMP)

Compute-in-Memory (CIM)

Hybrid Memory-Compute Architectures

Memory Technologies Covered:

DRAM-Based MPUs

SRAM-Based MPUs

Non-Volatile Memory (NVM)-Based MPUs

3D-Stacked Memory

Processing Capabilities Covered:

General-Purpose MPUs

AI-Optimized MPUs

Domain-Specific MPUs

Components Covered:

Hardware

Software

Services

Deployment Types Covered:

On-Premise Systems

Cloud-Based Systems

Hybrid Deployment

Integration Types Covered:

Embedded MPUs

Discrete MPUs

System-on-Chip (SoC) Integration

Applications Covered:

Artificial Intelligence & Machine Learning

High-Performance Computing (HPC)

Data Centers & Cloud Computing

Edge Computing

Big Data Analytics

Internet of Things (IoT)

Autonomous Systems

Cybersecurity & Encryption

End Users Covered:

IT & Telecommunications

Semiconductor & Electronics

Automotive

Healthcare

BFSI

Aerospace & Defense

Retail & E-commerce

Industrial Manufacturing

Regions Covered:

North America

United States

Canada

Mexico

Europe

United Kingdom

Germany

France

Italy

Spain

Netherlands

Belgium

Sweden

Switzerland

Poland

Rest of Europe

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Thailand

Malaysia

Singapore

Vietnam

Rest of Asia Pacific

South America

Brazil

Argentina

Colombia

Chile

Peru

Rest of South America

Rest of the World (RoW)

Middle East

§ Saudi Arabia

§ United Arab Emirates

§ Qatar

§ Israel

§ Rest of Middle East

Africa

§ South Africa

§ Egypt

§ Morocco

§ Rest of Africa

What our report offers:

Market share assessments for the regional and country-level segments

Strategic recommendations for the new entrants

Covers Market data for the years 2023, 2024, 2025, 2026, 2027, 2028, 2030, 2032 and 2034

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

Contents

1 EXECUTIVE SUMMARY

- 1.1 Market Snapshot and Key Highlights
- 1.2 Growth Drivers, Challenges, and Opportunities
- 1.3 Competitive Landscape Overview
- 1.4 Strategic Insights and Recommendations

2 RESEARCH FRAMEWORK

- 2.1 Study Objectives and Scope
- 2.2 Stakeholder Analysis
- 2.3 Research Assumptions and Limitations
- 2.4 Research Methodology
 - 2.4.1 Data Collection (Primary and Secondary)
 - 2.4.2 Data Modeling and Estimation Techniques
 - 2.4.3 Data Validation and Triangulation
 - 2.4.4 Analytical and Forecasting Approach

3 MARKET DYNAMICS AND TREND ANALYSIS

- 3.1 Market Definition and Structure
- 3.2 Key Market Drivers
- 3.3 Market Restraints and Challenges
- 3.4 Growth Opportunities and Investment Hotspots
- 3.5 Industry Threats and Risk Assessment
- 3.6 Technology and Innovation Landscape
- 3.7 Emerging and High-Growth Markets
- 3.8 Regulatory and Policy Environment
- 3.9 Impact of COVID-19 and Recovery Outlook

4 COMPETITIVE AND STRATEGIC ASSESSMENT

- 4.1 Porter's Five Forces Analysis
 - 4.1.1 Supplier Bargaining Power
 - 4.1.2 Buyer Bargaining Power
 - 4.1.3 Threat of Substitutes
 - 4.1.4 Threat of New Entrants

- 4.1.5 Competitive Rivalry
- 4.2 Market Share Analysis of Key Players
- 4.3 Product Benchmarking and Performance Comparison

5 GLOBAL MEMORY PROCESSING UNITS MARKET, BY ARCHITECTURE TYPE

- 5.1 Processing-in-Memory (PIM)
- 5.2 Near-Memory Processing (NMP)
- 5.3 Compute-in-Memory (CIM)
- 5.4 Hybrid Memory-Compute Architectures

6 GLOBAL MEMORY PROCESSING UNITS MARKET, BY MEMORY TECHNOLOGY

- 6.1 DRAM-Based MPUs
- 6.2 SRAM-Based MPUs
- 6.3 Non-Volatile Memory (NVM)-Based MPUs
 - 6.3.1 ReRAM (Resistive RAM)
 - 6.3.2 MRAM (Magnetoresistive RAM)
 - 6.3.3 PCM (Phase Change Memory)
- 6.4 3D-Stacked Memory

7 GLOBAL MEMORY PROCESSING UNITS MARKET, BY PROCESSING CAPABILITY

- 7.1 General-Purpose MPUs
- 7.2 AI-Optimized MPUs
- 7.3 Domain-Specific MPUs
 - 7.3.1 Graph Processing Units
 - 7.3.2 Database Acceleration Units
 - 7.3.3 Neural Network Processing Units

8 GLOBAL MEMORY PROCESSING UNITS MARKET, BY COMPONENT

- 8.1 Hardware
 - 8.1.1 Memory Chips with Integrated Logic
 - 8.1.2 Interconnects & Controllers
 - 8.1.3 Packaging Technologies
- 8.2 Software
 - 8.2.1 Programming Frameworks

- 8.2.2 Compilers & Runtime Systems
- 8.2.3 Memory Management Software

8.3 Services

- 8.3.1 Integration Services
- 8.3.2 Consulting & Design Services
- 8.3.3 Maintenance & Support

9 GLOBAL MEMORY PROCESSING UNITS MARKET, BY DEPLOYMENT TYPE

- 9.1 On-Premise Systems
- 9.2 Cloud-Based Systems
- 9.3 Hybrid Deployment

10 GLOBAL MEMORY PROCESSING UNITS MARKET, BY INTEGRATION LEVEL

- 10.1 Embedded MPUs
- 10.2 Discrete MPUs
- 10.3 System-on-Chip (SoC) Integration

11 GLOBAL MEMORY PROCESSING UNITS MARKET, BY APPLICATION

- 11.1 Artificial Intelligence & Machine Learning
- 11.2 High-Performance Computing (HPC)
- 11.3 Data Centers & Cloud Computing
- 11.4 Edge Computing
- 11.5 Big Data Analytics
- 11.6 Internet of Things (IoT)
- 11.7 Autonomous Systems
- 11.8 Cybersecurity & Encryption

12 GLOBAL MEMORY PROCESSING UNITS MARKET, BY END USER

- 12.1 IT & Telecommunications
- 12.2 Semiconductor & Electronics
- 12.3 Automotive
- 12.4 Healthcare
- 12.5 BFSI
- 12.6 Aerospace & Defense
- 12.7 Retail & E-commerce

12.8 Industrial Manufacturing

13 GLOBAL MEMORY PROCESSING UNITS MARKET, BY GEOGRAPHY

13.1 North America

13.1.1 United States

13.1.2 Canada

13.1.3 Mexico

13.2 Europe

13.2.1 United Kingdom

13.2.2 Germany

13.2.3 France

13.2.4 Italy

13.2.5 Spain

13.2.6 Netherlands

13.2.7 Belgium

13.2.8 Sweden

13.2.9 Switzerland

13.2.10 Poland

13.2.11 Rest of Europe

13.3 Asia Pacific

13.3.1 China

13.3.2 Japan

13.3.3 India

13.3.4 South Korea

13.3.5 Australia

13.3.6 Indonesia

13.3.7 Thailand

13.3.8 Malaysia

13.3.9 Singapore

13.3.10 Vietnam

13.3.11 Rest of Asia Pacific

13.4 South America

13.4.1 Brazil

13.4.2 Argentina

13.4.3 Colombia

13.4.4 Chile

13.4.5 Peru

13.4.6 Rest of South America

13.5 Rest of the World (RoW)

13.5.1 Middle East

13.5.1.1 Saudi Arabia

13.5.1.2 United Arab Emirates

13.5.1.3 Qatar

13.5.1.4 Israel

13.5.1.5 Rest of Middle East

13.5.2 Africa

13.5.2.1 South Africa

13.5.2.2 Egypt

13.5.2.3 Morocco

13.5.2.4 Rest of Africa

14 STRATEGIC MARKET INTELLIGENCE

14.1 Industry Value Network and Supply Chain Assessment

14.2 White-Space and Opportunity Mapping

14.3 Product Evolution and Market Life Cycle Analysis

14.4 Channel, Distributor, and Go-to-Market Assessment

15 INDUSTRY DEVELOPMENTS AND STRATEGIC INITIATIVES

15.1 Mergers and Acquisitions

15.2 Partnerships, Alliances, and Joint Ventures

15.3 New Product Launches and Certifications

15.4 Capacity Expansion and Investments

15.5 Other Strategic Initiatives

16 COMPANY PROFILES

16.1 NVIDIA Corporation

16.2 Advanced Micro Devices

16.3 Intel Corporation

16.4 IBM Corporation

16.5 Samsung Electronics

16.6 Micron Technology

16.7 SK Hynix

16.8 Qualcomm Incorporated

16.9 Google LLC

16.10 Amazon Web Services

16.11 Cerebras Systems

16.12 Graphcore

16.13 Groq

16.14 Tenstorrent

16.15 Huawei Technologies

List Of Tables

LIST OF TABLES

Table 1 Global Memory Processing Units Market Outlook, By Region (2023–2034) (\$MN)

Table 2 Global Memory Processing Units Market Outlook, By Architecture Type (2023–2034) (\$MN)

Table 3 Global Memory Processing Units Market Outlook, By Processing-in-Memory (PIM) (2023–2034) (\$MN)

Table 4 Global Memory Processing Units Market Outlook, By Near-Memory Processing (NMP) (2023–2034) (\$MN)

Table 5 Global Memory Processing Units Market Outlook, By Compute-in-Memory (CIM) (2023–2034) (\$MN)

Table 6 Global Memory Processing Units Market Outlook, By Hybrid Memory-Compute Architectures (2023–2034) (\$MN)

Table 7 Global Memory Processing Units Market Outlook, By Memory Technology (2023–2034) (\$MN)

Table 8 Global Memory Processing Units Market Outlook, By DRAM-Based MPUs (2023–2034) (\$MN)

Table 9 Global Memory Processing Units Market Outlook, By SRAM-Based MPUs (2023–2034) (\$MN)

Table 10 Global Memory Processing Units Market Outlook, By Non-Volatile Memory (NVM)-Based MPUs (2023–2034) (\$MN)

Table 11 Global Memory Processing Units Market Outlook, By ReRAM (Resistive RAM) (2023–2034) (\$MN)

Table 12 Global Memory Processing Units Market Outlook, By MRAM (Magnetoresistive RAM) (2023–2034) (\$MN)

Table 13 Global Memory Processing Units Market Outlook, By PCM (Phase Change Memory) (2023–2034) (\$MN)

Table 14 Global Memory Processing Units Market Outlook, By 3D-Stacked Memory (2023–2034) (\$MN)

Table 15 Global Memory Processing Units Market Outlook, By Processing Capability (2023–2034) (\$MN)

Table 16 Global Memory Processing Units Market Outlook, By General-Purpose MPUs (2023–2034) (\$MN)

Table 17 Global Memory Processing Units Market Outlook, By AI-Optimized MPUs (2023–2034) (\$MN)

Table 18 Global Memory Processing Units Market Outlook, By Domain-Specific MPUs

(2023–2034) (\$MN)

Table 19 Global Memory Processing Units Market Outlook, By Graph Processing Units (2023–2034) (\$MN)

Table 20 Global Memory Processing Units Market Outlook, By Database Acceleration Units (2023–2034) (\$MN)

Table 21 Global Memory Processing Units Market Outlook, By Neural Network Processing Units (2023–2034) (\$MN)

Table 22 Global Memory Processing Units Market Outlook, By Component (2023–2034) (\$MN)

Table 23 Global Memory Processing Units Market Outlook, By Hardware (2023–2034) (\$MN)

Table 24 Global Memory Processing Units Market Outlook, By Memory Chips with Integrated Logic (2023–2034) (\$MN)

Table 25 Global Memory Processing Units Market Outlook, By Interconnects & Controllers (2023–2034) (\$MN)

Table 26 Global Memory Processing Units Market Outlook, By Packaging Technologies (2023–2034) (\$MN)

Table 27 Global Memory Processing Units Market Outlook, By Software (2023–2034) (\$MN)

Table 28 Global Memory Processing Units Market Outlook, By Programming Frameworks (2023–2034) (\$MN)

Table 29 Global Memory Processing Units Market Outlook, By Compilers & Runtime Systems (2023–2034) (\$MN)

Table 30 Global Memory Processing Units Market Outlook, By Memory Management Software (2023–2034) (\$MN)

Table 31 Global Memory Processing Units Market Outlook, By Services (2023–2034) (\$MN)

Table 32 Global Memory Processing Units Market Outlook, By Integration Services (2023–2034) (\$MN)

Table 33 Global Memory Processing Units Market Outlook, By Consulting & Design Services (2023–2034) (\$MN)

Table 34 Global Memory Processing Units Market Outlook, By Maintenance & Support (2023–2034) (\$MN)

Table 35 Global Memory Processing Units Market Outlook, By Deployment Type (2023–2034) (\$MN)

Table 36 Global Memory Processing Units Market Outlook, By On-Premise Systems (2023–2034) (\$MN)

Table 37 Global Memory Processing Units Market Outlook, By Cloud-Based Systems (2023–2034) (\$MN)

Table 38 Global Memory Processing Units Market Outlook, By Hybrid Deployment (2023–2034) (\$MN)

Table 39 Global Memory Processing Units Market Outlook, By Integration Level (2023–2034) (\$MN)

Table 40 Global Memory Processing Units Market Outlook, By Embedded MPUs (2023–2034) (\$MN)

Table 41 Global Memory Processing Units Market Outlook, By Discrete MPUs (2023–2034) (\$MN)

Table 42 Global Memory Processing Units Market Outlook, By System-on-Chip (SoC) Integration (2023–2034) (\$MN)

Table 43 Global Memory Processing Units Market Outlook, By Application (2023–2034) (\$MN)

Table 44 Global Memory Processing Units Market Outlook, By Artificial Intelligence & Machine Learning (2023–2034) (\$MN)

Table 45 Global Memory Processing Units Market Outlook, By High-Performance Computing (HPC) (2023–2034) (\$MN)

Table 46 Global Memory Processing Units Market Outlook, By Data Centers & Cloud Computing (2023–2034) (\$MN)

Table 47 Global Memory Processing Units Market Outlook, By Edge Computing (2023–2034) (\$MN)

Table 48 Global Memory Processing Units Market Outlook, By Big Data Analytics (2023–2034) (\$MN)

Table 49 Global Memory Processing Units Market Outlook, By Internet of Things (IoT) (2023–2034) (\$MN)

Table 50 Global Memory Processing Units Market Outlook, By Autonomous Systems (2023–2034) (\$MN)

Table 51 Global Memory Processing Units Market Outlook, By Cybersecurity & Encryption (2023–2034) (\$MN)

Table 52 Global Memory Processing Units Market Outlook, By End User (2023–2034) (\$MN)

Table 53 Global Memory Processing Units Market Outlook, By IT & Telecommunications (2023–2034) (\$MN)

Table 54 Global Memory Processing Units Market Outlook, By Semiconductor & Electronics (2023–2034) (\$MN)

Table 55 Global Memory Processing Units Market Outlook, By Automotive (2023–2034) (\$MN)

Table 56 Global Memory Processing Units Market Outlook, By Healthcare (2023–2034) (\$MN)

Table 57 Global Memory Processing Units Market Outlook, By BFSI (2023–2034) (\$MN)

Table 58 Global Memory Processing Units Market Outlook, By Aerospace & Defense (2023–2034) (\$MN)

Table 59 Global Memory Processing Units Market Outlook, By Retail & E-commerce (2023–2034) (\$MN)

Table 60 Global Memory Processing Units Market Outlook, By Industrial Manufacturing (2023–2034) (\$MN)

Note: Tables for North America, Europe, APAC, South America, and Rest of the World (RoW) Regions are also represented in the same manner as above.

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