

Global AI Computing Systems Market 2026 by Company, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global AI Computing Systems market size was valued at US\$ 190356 million in 2025 and is forecast to a readjusted size of US\$ 914767 million by 2032 with a CAGR of 24.2% during review period.

AI Computing Systems are heterogeneous computing systems designed for artificial intelligence training, inference, high-performance scientific computing and data-intensive analytics. They typically integrate general-purpose CPUs, GPUs or dedicated AI accelerators, high-bandwidth memory, high-speed scale-up interconnects such as NVLink or comparable fabrics, InfiniBand or high-performance Ethernet, NVMe storage, rack-level power delivery, air or liquid cooling, server management software, cluster orchestration and AI software stacks. The core value of an AI computing system lies not in a single chip or server, but in its ability to organize large numbers of accelerators into a stable, scalable and efficient infrastructure for large model training, inference and AI workloads. This study focuses on AI servers, GPU/accelerator servers, rack-scale AI systems, AI supernodes, AI clusters and dedicated AI supercomputing systems that can be procured and deployed by enterprises, cloud providers, research institutions, governments and industry users.

Based on our research, AI computing systems are evolving from conventional multi-GPU servers into rack-scale, cluster-scale and AI-factory-scale infrastructure. In the earlier phase, competition was mainly about the number of GPUs per server, CPU platform choices, PCIe bandwidth and thermal headroom. The current phase is increasingly defined by rack-level interconnect, liquid cooling, power delivery, cluster management and AI software integration. Platforms such as GB200/GB300 NVL72, HGX B200/B300, AMD Helios, Huawei Atlas and Cerebras CS-3 indicate two parallel

technology paths. One path is based on general-purpose GPUs or accelerators combined with relatively open system ecosystems; the other is based on vertically integrated, chip-to-system architectures optimized for specific training or inference workloads.

Demand growth is driven by four major customer groups: hyperscale cloud providers building large training and inference clusters, AI cloud and model companies purchasing dense GPU infrastructure, governments and telecom operators investing in sovereign AI, and traditional enterprises deploying private inference and industry-specific AI platforms. Training systems still drive the highest-end rack-scale demand, but inference is broadening the addressable market for 2U, 4U and 8U AI servers, AI PODs and lower-latency enterprise systems. In China, AI computing systems are increasingly tied to national computing infrastructure, power-computing coordination, domestic accelerator ecosystems and sector-specific AI adoption.

On the product side, liquid cooling, rack-level delivery, high-speed interconnect, inference optimization and multi-accelerator compatibility are becoming decisive. As rack power density rises, conventional air-cooled data centers face clear limits. Direct liquid cooling, cold plates, CDUs, high-density power shelves and pre-integrated rack testing are turning into core barriers for OEMs and ODMs. Customers are also shifting from buying servers to buying integrated AI infrastructure, including compute, networking, storage, racks, orchestration, monitoring and lifecycle services. For smaller vendors, the opportunity lies in sovereign AI, enterprise private deployments, HPC-AI convergence, China domestic substitution and inference appliances rather than direct competition with hyperscale supply chains.

The industry outlook remains positive, but the risk profile is rising. Key risks include volatility in AI capital expenditure, possible pauses in large training deployments, slower-than-expected inference monetization, export control uncertainty, tight supply of HBM and high-end accelerators, slower data center liquid-cooling readiness and substitution from cloud providers? custom AI chips. Overall, we expect AI computing systems to remain a high-growth market through 2032, but the basis of competition will gradually shift from access to GPUs toward the ability to deliver stable, cost-efficient, highly utilized and manageable AI infrastructure.

The AI Computing Systems market report provides a detailed analysis of global market size, regional and country-level market size, segmentation market growth, market share, competitive Landscape, sales analysis, impact of domestic and global market players, value chain optimization, trade regulations, recent developments, opportunities

analysis, strategic market growth analysis, product launches, area marketplace expanding, and technological innovations.

Market segmentation

AI Computing Systems market is split by Type and by Application. For the period 2026-2032, the growth among segments provide accurate calculations and forecasts for revenue by Type and by Application. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type,

AI Cluster System

Dedicated AI Supercomputing System

Edge AI Computing System

Other

Market segment by Accelerator Architecture

GPU-based System

NPU / AI ASIC-based System

Other Accelerator System

Market segment by Cooling Method

Air-cooled AI System

Liquid-cooled AI System

Hybrid-cooled AI System

Other Cooling System

Market segment by Deployment Form

On-premise AI System

Cloud Data Center AI System

Other

Market segment by Application

AI Training

AI Inference

HPC-AI Converged Computing

Edge AI Application

Other

Market segment by players, this report covers

Amazon.com, Inc.

Microsoft Corporation

Alphabet Inc.

Oracle Corporation

Alibaba Group Holding Limited

Tencent Holdings Limited

Huawei Technologies Co., Ltd.

Baidu, Inc.

ByteDance Ltd.

IBM Corporation

CoreWeave, Inc.

Lambda, Inc.

Crusoe Energy Systems LLC

Nebius Group N.V.

Equinix, Inc.

DigitalOcean Holdings, Inc.

The Constant Company, LLC

OVH Groupe S.A.

Iliad S.A.

Gcore S.A.

RunPod Inc.

Verda Oy

Fluidstack Ltd.

Together AI, Inc.

G42 Holding Ltd.

NAVER Corporation

SAKURA internet Inc.

SoftBank Corp.

Market segment by regions, regional analysis covers

North America

Europe

Asia-Pacific (China, Japan, South Korea, Rest of Asia)

South America

Middle East & Africa

Contents

1 MARKET OVERVIEW

1.1 Product Overview and Scope

1.2 Market Estimation Caveats and Base Year

1.3 Classification of AI Computing Systems by Type

1.3.1 Overview: Global AI Computing Systems Market Size by Type: 2021 Versus 2025 Versus 2032

1.3.2 Global AI Computing Systems Consumption Value Market Share by Type in 2025

1.3.3 AI Cluster System

1.3.4 Dedicated AI Supercomputing System

1.3.5 Edge AI Computing System

1.3.6 Other

1.4 Classification of AI Computing Systems by Accelerator Architecture

1.4.1 Overview: Global AI Computing Systems Market Size by Accelerator Architecture: 2021 Versus 2025 Versus 2032

1.4.2 Global AI Computing Systems Consumption Value Market Share by Accelerator Architecture in 2025

1.4.3 GPU-based System

1.4.4 NPU / AI ASIC-based System

1.4.5 Other Accelerator System

1.5 Classification of AI Computing Systems by Cooling Method

1.5.1 Overview: Global AI Computing Systems Market Size by Cooling Method: 2021 Versus 2025 Versus 2032

1.5.2 Global AI Computing Systems Consumption Value Market Share by Cooling Method in 2025

1.5.3 Air-cooled AI System

1.5.4 Liquid-cooled AI System

1.5.5 Hybrid-cooled AI System

1.5.6 Other Cooling System

1.6 Classification of AI Computing Systems by Deployment Form

1.6.1 Overview: Global AI Computing Systems Market Size by Deployment Form: 2021 Versus 2025 Versus 2032

1.6.2 Global AI Computing Systems Consumption Value Market Share by Deployment Form in 2025

1.6.3 On-premise AI System

1.6.4 Cloud Data Center AI System

1.6.5 Other

1.7 Global AI Computing Systems Market by Application

1.7.1 Overview: Global AI Computing Systems Market Size by Application: 2021 Versus 2025 Versus 2032

1.7.2 AI Training

1.7.3 AI Inference

1.7.4 HPC-AI Converged Computing

1.7.5 Edge AI Application

1.7.6 Other

1.8 Global AI Computing Systems Market Size & Forecast

1.9 Global AI Computing Systems Market Size and Forecast by Region

1.9.1 Global AI Computing Systems Market Size by Region: 2021 VS 2025 VS 2032

1.9.2 Global AI Computing Systems Market Size by Region, (2021-2032)

1.9.3 North America AI Computing Systems Market Size and Prospect (2021-2032)

1.9.4 Europe AI Computing Systems Market Size and Prospect (2021-2032)

1.9.5 Asia-Pacific AI Computing Systems Market Size and Prospect (2021-2032)

1.9.6 South America AI Computing Systems Market Size and Prospect (2021-2032)

1.9.7 Middle East & Africa AI Computing Systems Market Size and Prospect (2021-2032)

2 COMPANY PROFILES

2.1 Amazon.com, Inc.

2.1.1 Amazon.com, Inc. Details

2.1.2 Amazon.com, Inc. Major Business

2.1.3 Amazon.com, Inc. AI Computing Systems Product and Solutions

2.1.4 Amazon.com, Inc. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)

2.1.5 Amazon.com, Inc. Recent Developments and Future Plans

2.2 Microsoft Corporation

2.2.1 Microsoft Corporation Details

2.2.2 Microsoft Corporation Major Business

2.2.3 Microsoft Corporation AI Computing Systems Product and Solutions

2.2.4 Microsoft Corporation AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)

2.2.5 Microsoft Corporation Recent Developments and Future Plans

2.3 Alphabet Inc.

2.3.1 Alphabet Inc. Details

2.3.2 Alphabet Inc. Major Business

- 2.3.3 Alphabet Inc. AI Computing Systems Product and Solutions
- 2.3.4 Alphabet Inc. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)
- 2.3.5 Alphabet Inc. Recent Developments and Future Plans
- 2.4 Oracle Corporation
 - 2.4.1 Oracle Corporation Details
 - 2.4.2 Oracle Corporation Major Business
 - 2.4.3 Oracle Corporation AI Computing Systems Product and Solutions
 - 2.4.4 Oracle Corporation AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)
 - 2.4.5 Oracle Corporation Recent Developments and Future Plans
- 2.5 Alibaba Group Holding Limited
 - 2.5.1 Alibaba Group Holding Limited Details
 - 2.5.2 Alibaba Group Holding Limited Major Business
 - 2.5.3 Alibaba Group Holding Limited AI Computing Systems Product and Solutions
 - 2.5.4 Alibaba Group Holding Limited AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)
 - 2.5.5 Alibaba Group Holding Limited Recent Developments and Future Plans
- 2.6 Tencent Holdings Limited
 - 2.6.1 Tencent Holdings Limited Details
 - 2.6.2 Tencent Holdings Limited Major Business
 - 2.6.3 Tencent Holdings Limited AI Computing Systems Product and Solutions
 - 2.6.4 Tencent Holdings Limited AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)
 - 2.6.5 Tencent Holdings Limited Recent Developments and Future Plans
- 2.7 Huawei Technologies Co., Ltd.
 - 2.7.1 Huawei Technologies Co., Ltd. Details
 - 2.7.2 Huawei Technologies Co., Ltd. Major Business
 - 2.7.3 Huawei Technologies Co., Ltd. AI Computing Systems Product and Solutions
 - 2.7.4 Huawei Technologies Co., Ltd. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)
 - 2.7.5 Huawei Technologies Co., Ltd. Recent Developments and Future Plans
- 2.8 Baidu, Inc.
 - 2.8.1 Baidu, Inc. Details
 - 2.8.2 Baidu, Inc. Major Business
 - 2.8.3 Baidu, Inc. AI Computing Systems Product and Solutions
 - 2.8.4 Baidu, Inc. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)
 - 2.8.5 Baidu, Inc. Recent Developments and Future Plans

2.9 ByteDance Ltd.

2.9.1 ByteDance Ltd. Details

2.9.2 ByteDance Ltd. Major Business

2.9.3 ByteDance Ltd. AI Computing Systems Product and Solutions

2.9.4 ByteDance Ltd. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)

2.9.5 ByteDance Ltd. Recent Developments and Future Plans

2.10 IBM Corporation

2.10.1 IBM Corporation Details

2.10.2 IBM Corporation Major Business

2.10.3 IBM Corporation AI Computing Systems Product and Solutions

2.10.4 IBM Corporation AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)

2.10.5 IBM Corporation Recent Developments and Future Plans

2.11 CoreWeave, Inc.

2.11.1 CoreWeave, Inc. Details

2.11.2 CoreWeave, Inc. Major Business

2.11.3 CoreWeave, Inc. AI Computing Systems Product and Solutions

2.11.4 CoreWeave, Inc. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)

2.11.5 CoreWeave, Inc. Recent Developments and Future Plans

2.12 Lambda, Inc.

2.12.1 Lambda, Inc. Details

2.12.2 Lambda, Inc. Major Business

2.12.3 Lambda, Inc. AI Computing Systems Product and Solutions

2.12.4 Lambda, Inc. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)

2.12.5 Lambda, Inc. Recent Developments and Future Plans

2.13 Crusoe Energy Systems LLC

2.13.1 Crusoe Energy Systems LLC Details

2.13.2 Crusoe Energy Systems LLC Major Business

2.13.3 Crusoe Energy Systems LLC AI Computing Systems Product and Solutions

2.13.4 Crusoe Energy Systems LLC AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)

2.13.5 Crusoe Energy Systems LLC Recent Developments and Future Plans

2.14 Nebius Group N.V.

2.14.1 Nebius Group N.V. Details

2.14.2 Nebius Group N.V. Major Business

2.14.3 Nebius Group N.V. AI Computing Systems Product and Solutions

2.14.4 Nebius Group N.V. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)

2.14.5 Nebius Group N.V. Recent Developments and Future Plans

2.15 Equinix, Inc.

2.15.1 Equinix, Inc. Details

2.15.2 Equinix, Inc. Major Business

2.15.3 Equinix, Inc. AI Computing Systems Product and Solutions

2.15.4 Equinix, Inc. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)

2.15.5 Equinix, Inc. Recent Developments and Future Plans

2.16 DigitalOcean Holdings, Inc.

2.16.1 DigitalOcean Holdings, Inc. Details

2.16.2 DigitalOcean Holdings, Inc. Major Business

2.16.3 DigitalOcean Holdings, Inc. AI Computing Systems Product and Solutions

2.16.4 DigitalOcean Holdings, Inc. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)

2.16.5 DigitalOcean Holdings, Inc. Recent Developments and Future Plans

2.17 The Constant Company, LLC

2.17.1 The Constant Company, LLC Details

2.17.2 The Constant Company, LLC Major Business

2.17.3 The Constant Company, LLC AI Computing Systems Product and Solutions

2.17.4 The Constant Company, LLC AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)

2.17.5 The Constant Company, LLC Recent Developments and Future Plans

2.18 OVH Groupe S.A.

2.18.1 OVH Groupe S.A. Details

2.18.2 OVH Groupe S.A. Major Business

2.18.3 OVH Groupe S.A. AI Computing Systems Product and Solutions

2.18.4 OVH Groupe S.A. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)

2.18.5 OVH Groupe S.A. Recent Developments and Future Plans

2.19 Iliad S.A.

2.19.1 Iliad S.A. Details

2.19.2 Iliad S.A. Major Business

2.19.3 Iliad S.A. AI Computing Systems Product and Solutions

2.19.4 Iliad S.A. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)

2.19.5 Iliad S.A. Recent Developments and Future Plans

2.20 Gcore S.A.

- 2.20.1 Gcore S.A. Details
- 2.20.2 Gcore S.A. Major Business
- 2.20.3 Gcore S.A. AI Computing Systems Product and Solutions
- 2.20.4 Gcore S.A. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)
- 2.20.5 Gcore S.A. Recent Developments and Future Plans
- 2.21 RunPod Inc.
 - 2.21.1 RunPod Inc. Details
 - 2.21.2 RunPod Inc. Major Business
 - 2.21.3 RunPod Inc. AI Computing Systems Product and Solutions
 - 2.21.4 RunPod Inc. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)
 - 2.21.5 RunPod Inc. Recent Developments and Future Plans
- 2.22 Verda Oy
 - 2.22.1 Verda Oy Details
 - 2.22.2 Verda Oy Major Business
 - 2.22.3 Verda Oy AI Computing Systems Product and Solutions
 - 2.22.4 Verda Oy AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)
 - 2.22.5 Verda Oy Recent Developments and Future Plans
- 2.23 Fluidstack Ltd.
 - 2.23.1 Fluidstack Ltd. Details
 - 2.23.2 Fluidstack Ltd. Major Business
 - 2.23.3 Fluidstack Ltd. AI Computing Systems Product and Solutions
 - 2.23.4 Fluidstack Ltd. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)
 - 2.23.5 Fluidstack Ltd. Recent Developments and Future Plans
- 2.24 Together AI, Inc.
 - 2.24.1 Together AI, Inc. Details
 - 2.24.2 Together AI, Inc. Major Business
 - 2.24.3 Together AI, Inc. AI Computing Systems Product and Solutions
 - 2.24.4 Together AI, Inc. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)
 - 2.24.5 Together AI, Inc. Recent Developments and Future Plans
- 2.25 G42 Holding Ltd.
 - 2.25.1 G42 Holding Ltd. Details
 - 2.25.2 G42 Holding Ltd. Major Business
 - 2.25.3 G42 Holding Ltd. AI Computing Systems Product and Solutions
 - 2.25.4 G42 Holding Ltd. AI Computing Systems Revenue, Gross Margin and Market Share (2021-2026)

Share (2021-2026)

2.25.5 G42 Holding Ltd. Recent Developments and Future Plans

2.26 NAVER Corporation

2.26.1 NAVER Corporation Details

2.26.2 NAVER Corporation Major Business

2.26.3 NAVER Corporation AI Computing Systems Product and Solutions

2.26.4 NAVER Corporation AI Computing Systems Revenue, Gross Margin and

Market Share (2021-2026)

2.26.5 NAVER Corporation Recent Developments and Future Plans

2.27 SAKURA internet Inc.

2.27.1 SAKURA internet Inc. Details

2.27.2 SAKURA internet Inc. Major Business

2.27.3 SAKURA internet Inc. AI Computing Systems Product and Solutions

2.27.4 SAKURA internet Inc. AI Computing Systems Revenue, Gross Margin and

Market Share (2021-2026)

2.27.5 SAKURA internet Inc. Recent Developments and Future Plans

2.28 SoftBank Corp.

2.28.1 SoftBank Corp. Details

2.28.2 SoftBank Corp. Major Business

2.28.3 SoftBank Corp. AI Computing Systems Product and Solutions

2.28.4 SoftBank Corp. AI Computing Systems Revenue, Gross Margin and Market

Share (2021-2026)

2.28.5 SoftBank Corp. Recent Developments and Future Plans

3 MARKET COMPETITION, BY PLAYERS

3.1 Global AI Computing Systems Revenue and Share by Players (2021-2026)

3.2 Market Share Analysis (2025)

3.2.1 Market Share of AI Computing Systems by Company Revenue

3.2.2 Top 3 AI Computing Systems Players Market Share in 2025

3.2.3 Top 6 AI Computing Systems Players Market Share in 2025

3.3 AI Computing Systems Market: Overall Company Footprint Analysis

3.3.1 AI Computing Systems Market: Region Footprint

3.3.2 AI Computing Systems Market: Company Product Type Footprint

3.3.3 AI Computing Systems Market: Company Product Application Footprint

3.4 New Market Entrants and Barriers to Market Entry

3.5 Mergers, Acquisition, Agreements, and Collaborations

4 MARKET SIZE SEGMENT BY TYPE

4.1 Global AI Computing Systems Consumption Value and Market Share by Type (2021-2026)

4.2 Global AI Computing Systems Market Forecast by Type (2027-2032)

5 MARKET SIZE SEGMENT BY APPLICATION

5.1 Global AI Computing Systems Consumption Value Market Share by Application (2021-2026)

5.2 Global AI Computing Systems Market Forecast by Application (2027-2032)

6 NORTH AMERICA

6.1 North America AI Computing Systems Consumption Value by Type (2021-2032)

6.2 North America AI Computing Systems Market Size by Application (2021-2032)

6.3 North America AI Computing Systems Market Size by Country

6.3.1 North America AI Computing Systems Consumption Value by Country (2021-2032)

6.3.2 United States AI Computing Systems Market Size and Forecast (2021-2032)

6.3.3 Canada AI Computing Systems Market Size and Forecast (2021-2032)

6.3.4 Mexico AI Computing Systems Market Size and Forecast (2021-2032)

7 EUROPE

7.1 Europe AI Computing Systems Consumption Value by Type (2021-2032)

7.2 Europe AI Computing Systems Consumption Value by Application (2021-2032)

7.3 Europe AI Computing Systems Market Size by Country

7.3.1 Europe AI Computing Systems Consumption Value by Country (2021-2032)

7.3.2 Germany AI Computing Systems Market Size and Forecast (2021-2032)

7.3.3 France AI Computing Systems Market Size and Forecast (2021-2032)

7.3.4 United Kingdom AI Computing Systems Market Size and Forecast (2021-2032)

7.3.5 Russia AI Computing Systems Market Size and Forecast (2021-2032)

7.3.6 Italy AI Computing Systems Market Size and Forecast (2021-2032)

8 ASIA-PACIFIC

8.1 Asia-Pacific AI Computing Systems Consumption Value by Type (2021-2032)

8.2 Asia-Pacific AI Computing Systems Consumption Value by Application (2021-2032)

8.3 Asia-Pacific AI Computing Systems Market Size by Region

- 8.3.1 Asia-Pacific AI Computing Systems Consumption Value by Region (2021-2032)
- 8.3.2 China AI Computing Systems Market Size and Forecast (2021-2032)
- 8.3.3 Japan AI Computing Systems Market Size and Forecast (2021-2032)
- 8.3.4 South Korea AI Computing Systems Market Size and Forecast (2021-2032)
- 8.3.5 India AI Computing Systems Market Size and Forecast (2021-2032)
- 8.3.6 Southeast Asia AI Computing Systems Market Size and Forecast (2021-2032)
- 8.3.7 Australia AI Computing Systems Market Size and Forecast (2021-2032)

9 SOUTH AMERICA

- 9.1 South America AI Computing Systems Consumption Value by Type (2021-2032)
- 9.2 South America AI Computing Systems Consumption Value by Application (2021-2032)
- 9.3 South America AI Computing Systems Market Size by Country
 - 9.3.1 South America AI Computing Systems Consumption Value by Country (2021-2032)
 - 9.3.2 Brazil AI Computing Systems Market Size and Forecast (2021-2032)
 - 9.3.3 Argentina AI Computing Systems Market Size and Forecast (2021-2032)

10 MIDDLE EAST & AFRICA

- 10.1 Middle East & Africa AI Computing Systems Consumption Value by Type (2021-2032)
- 10.2 Middle East & Africa AI Computing Systems Consumption Value by Application (2021-2032)
- 10.3 Middle East & Africa AI Computing Systems Market Size by Country
 - 10.3.1 Middle East & Africa AI Computing Systems Consumption Value by Country (2021-2032)
 - 10.3.2 Turkey AI Computing Systems Market Size and Forecast (2021-2032)
 - 10.3.3 Saudi Arabia AI Computing Systems Market Size and Forecast (2021-2032)
 - 10.3.4 UAE AI Computing Systems Market Size and Forecast (2021-2032)

11 MARKET DYNAMICS

- 11.1 AI Computing Systems Market Drivers
- 11.2 AI Computing Systems Market Restraints
- 11.3 AI Computing Systems Trends Analysis
- 11.4 Porters Five Forces Analysis
 - 11.4.1 Threat of New Entrants

- 11.4.2 Bargaining Power of Suppliers
- 11.4.3 Bargaining Power of Buyers
- 11.4.4 Threat of Substitutes
- 11.4.5 Competitive Rivalry

12 INDUSTRY CHAIN ANALYSIS

- 12.1 AI Computing Systems Industry Chain
- 12.2 AI Computing Systems Upstream Analysis
- 12.3 AI Computing Systems Midstream Analysis
- 12.4 AI Computing Systems Downstream Analysis

13 RESEARCH FINDINGS AND CONCLUSION

14 APPENDIX

- 14.1 Methodology
- 14.2 Research Process and Data Source
- 14.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. Global AI Computing Systems Consumption Value by Type, (USD Million), 2021 & 2025 & 2032

Table 2. Global AI Computing Systems Consumption Value by Accelerator Architecture, (USD Million), 2021 & 2025 & 2032

Table 3. Global AI Computing Systems Consumption Value by Cooling Method, (USD Million), 2021 & 2025 & 2032

Table 4. Global AI Computing Systems Consumption Value by Deployment Form, (USD Million), 2021 & 2025 & 2032

Table 5. Global AI Computing Systems Consumption Value by Application, (USD Million), 2021 & 2025 & 2032

Table 6. Global AI Computing Systems Consumption Value by Region (2021-2026) & (USD Million)

Table 7. Global AI Computing Systems Consumption Value by Region (2027-2032) & (USD Million)

Table 8. Amazon.com, Inc. Company Information, Head Office, and Major Competitors

Table 9. Amazon.com, Inc. Major Business

Table 10. Amazon.com, Inc. AI Computing Systems Product and Solutions

Table 11. Amazon.com, Inc. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 12. Amazon.com, Inc. Recent Developments and Future Plans

Table 13. Microsoft Corporation Company Information, Head Office, and Major Competitors

Table 14. Microsoft Corporation Major Business

Table 15. Microsoft Corporation AI Computing Systems Product and Solutions

Table 16. Microsoft Corporation AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 17. Microsoft Corporation Recent Developments and Future Plans

Table 18. Alphabet Inc. Company Information, Head Office, and Major Competitors

Table 19. Alphabet Inc. Major Business

Table 20. Alphabet Inc. AI Computing Systems Product and Solutions

Table 21. Alphabet Inc. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 22. Oracle Corporation Company Information, Head Office, and Major Competitors

Table 23. Oracle Corporation Major Business

Table 24. Oracle Corporation AI Computing Systems Product and Solutions
Table 25. Oracle Corporation AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 26. Oracle Corporation Recent Developments and Future Plans
Table 27. Alibaba Group Holding Limited Company Information, Head Office, and Major Competitors
Table 28. Alibaba Group Holding Limited Major Business
Table 29. Alibaba Group Holding Limited AI Computing Systems Product and Solutions
Table 30. Alibaba Group Holding Limited AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 31. Alibaba Group Holding Limited Recent Developments and Future Plans
Table 32. Tencent Holdings Limited Company Information, Head Office, and Major Competitors
Table 33. Tencent Holdings Limited Major Business
Table 34. Tencent Holdings Limited AI Computing Systems Product and Solutions
Table 35. Tencent Holdings Limited AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 36. Tencent Holdings Limited Recent Developments and Future Plans
Table 37. Huawei Technologies Co., Ltd. Company Information, Head Office, and Major Competitors
Table 38. Huawei Technologies Co., Ltd. Major Business
Table 39. Huawei Technologies Co., Ltd. AI Computing Systems Product and Solutions
Table 40. Huawei Technologies Co., Ltd. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 41. Huawei Technologies Co., Ltd. Recent Developments and Future Plans
Table 42. Baidu, Inc. Company Information, Head Office, and Major Competitors
Table 43. Baidu, Inc. Major Business
Table 44. Baidu, Inc. AI Computing Systems Product and Solutions
Table 45. Baidu, Inc. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 46. Baidu, Inc. Recent Developments and Future Plans
Table 47. ByteDance Ltd. Company Information, Head Office, and Major Competitors
Table 48. ByteDance Ltd. Major Business
Table 49. ByteDance Ltd. AI Computing Systems Product and Solutions
Table 50. ByteDance Ltd. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 51. ByteDance Ltd. Recent Developments and Future Plans
Table 52. IBM Corporation Company Information, Head Office, and Major Competitors
Table 53. IBM Corporation Major Business

Table 54. IBM Corporation AI Computing Systems Product and Solutions
Table 55. IBM Corporation AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 56. IBM Corporation Recent Developments and Future Plans
Table 57. CoreWeave, Inc. Company Information, Head Office, and Major Competitors
Table 58. CoreWeave, Inc. Major Business
Table 59. CoreWeave, Inc. AI Computing Systems Product and Solutions
Table 60. CoreWeave, Inc. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 61. CoreWeave, Inc. Recent Developments and Future Plans
Table 62. Lambda, Inc. Company Information, Head Office, and Major Competitors
Table 63. Lambda, Inc. Major Business
Table 64. Lambda, Inc. AI Computing Systems Product and Solutions
Table 65. Lambda, Inc. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 66. Lambda, Inc. Recent Developments and Future Plans
Table 67. Crusoe Energy Systems LLC Company Information, Head Office, and Major Competitors
Table 68. Crusoe Energy Systems LLC Major Business
Table 69. Crusoe Energy Systems LLC AI Computing Systems Product and Solutions
Table 70. Crusoe Energy Systems LLC AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 71. Crusoe Energy Systems LLC Recent Developments and Future Plans
Table 72. Nebius Group N.V. Company Information, Head Office, and Major Competitors
Table 73. Nebius Group N.V. Major Business
Table 74. Nebius Group N.V. AI Computing Systems Product and Solutions
Table 75. Nebius Group N.V. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 76. Nebius Group N.V. Recent Developments and Future Plans
Table 77. Equinix, Inc. Company Information, Head Office, and Major Competitors
Table 78. Equinix, Inc. Major Business
Table 79. Equinix, Inc. AI Computing Systems Product and Solutions
Table 80. Equinix, Inc. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)
Table 81. Equinix, Inc. Recent Developments and Future Plans
Table 82. DigitalOcean Holdings, Inc. Company Information, Head Office, and Major Competitors
Table 83. DigitalOcean Holdings, Inc. Major Business

Table 84. DigitalOcean Holdings, Inc. AI Computing Systems Product and Solutions

Table 85. DigitalOcean Holdings, Inc. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 86. DigitalOcean Holdings, Inc. Recent Developments and Future Plans

Table 87. The Constant Company, LLC Company Information, Head Office, and Major Competitors

Table 88. The Constant Company, LLC Major Business

Table 89. The Constant Company, LLC AI Computing Systems Product and Solutions

Table 90. The Constant Company, LLC AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. The Constant Company, LLC Recent Developments and Future Plans

Table 92. OVH Groupe S.A. Company Information, Head Office, and Major Competitors

Table 93. OVH Groupe S.A. Major Business

Table 94. OVH Groupe S.A. AI Computing Systems Product and Solutions

Table 95. OVH Groupe S.A. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 96. OVH Groupe S.A. Recent Developments and Future Plans

Table 97. Iliad S.A. Company Information, Head Office, and Major Competitors

Table 98. Iliad S.A. Major Business

Table 99. Iliad S.A. AI Computing Systems Product and Solutions

Table 100. Iliad S.A. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 101. Iliad S.A. Recent Developments and Future Plans

Table 102. Gcore S.A. Company Information, Head Office, and Major Competitors

Table 103. Gcore S.A. Major Business

Table 104. Gcore S.A. AI Computing Systems Product and Solutions

Table 105. Gcore S.A. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 106. Gcore S.A. Recent Developments and Future Plans

Table 107. RunPod Inc. Company Information, Head Office, and Major Competitors

Table 108. RunPod Inc. Major Business

Table 109. RunPod Inc. AI Computing Systems Product and Solutions

Table 110. RunPod Inc. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 111. RunPod Inc. Recent Developments and Future Plans

Table 112. Verda Oy Company Information, Head Office, and Major Competitors

Table 113. Verda Oy Major Business

Table 114. Verda Oy AI Computing Systems Product and Solutions

Table 115. Verda Oy AI Computing Systems Revenue (USD Million), Gross Margin and

Market Share (2021-2026)

Table 116. Verda Oy Recent Developments and Future Plans

Table 117. Fluidstack Ltd. Company Information, Head Office, and Major Competitors

Table 118. Fluidstack Ltd. Major Business

Table 119. Fluidstack Ltd. AI Computing Systems Product and Solutions

Table 120. Fluidstack Ltd. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. Fluidstack Ltd. Recent Developments and Future Plans

Table 122. Together AI, Inc. Company Information, Head Office, and Major Competitors

Table 123. Together AI, Inc. Major Business

Table 124. Together AI, Inc. AI Computing Systems Product and Solutions

Table 125. Together AI, Inc. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 126. Together AI, Inc. Recent Developments and Future Plans

Table 127. G42 Holding Ltd. Company Information, Head Office, and Major Competitors

Table 128. G42 Holding Ltd. Major Business

Table 129. G42 Holding Ltd. AI Computing Systems Product and Solutions

Table 130. G42 Holding Ltd. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 131. G42 Holding Ltd. Recent Developments and Future Plans

Table 132. NAVER Corporation Company Information, Head Office, and Major Competitors

Table 133. NAVER Corporation Major Business

Table 134. NAVER Corporation AI Computing Systems Product and Solutions

Table 135. NAVER Corporation AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 136. NAVER Corporation Recent Developments and Future Plans

Table 137. SAKURA internet Inc. Company Information, Head Office, and Major Competitors

Table 138. SAKURA internet Inc. Major Business

Table 139. SAKURA internet Inc. AI Computing Systems Product and Solutions

Table 140. SAKURA internet Inc. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 141. SAKURA internet Inc. Recent Developments and Future Plans

Table 142. SoftBank Corp. Company Information, Head Office, and Major Competitors

Table 143. SoftBank Corp. Major Business

Table 144. SoftBank Corp. AI Computing Systems Product and Solutions

Table 145. SoftBank Corp. AI Computing Systems Revenue (USD Million), Gross Margin and Market Share (2021-2026)

Table 146. SoftBank Corp. Recent Developments and Future Plans

Table 147. Global AI Computing Systems Revenue (USD Million) by Players
(2021-2026)

Table 148. Global AI Computing Systems Revenue Share by Players (2021-2026)

Table 149. Breakdown of AI Computing Systems by Company Type (Tier 1, Tier 2, and Tier 3)

Table 150. Market Position of Players in AI Computing Systems, (Tier 1, Tier 2, and Tier 3), Based on Revenue in 2025

Table 151. Head Office of Key AI Computing Systems Players

Table 152. AI Computing Systems Market: Company Product Type Footprint

Table 153. AI Computing Systems Market: Company Product Application Footprint

Table 154. AI Computing Systems New Market Entrants and Barriers to Market Entry

Table 155. AI Computing Systems Mergers, Acquisition, Agreements, and Collaborations

Table 156. Global AI Computing Systems Consumption Value (USD Million) by Type
(2021-2026)

Table 157. Global AI Computing Systems Consumption Value Share by Type
(2021-2026)

Table 158. Global AI Computing Systems Consumption Value Forecast by Type
(2027-2032)

Table 159. Global AI Computing Systems Consumption Value by Application
(2021-2026)

Table 160. Global AI Computing Systems Consumption Value Forecast by Application
(2027-2032)

Table 161. North America AI Computing Systems Consumption Value by Type
(2021-2026) & (USD Million)

Table 162. North America AI Computing Systems Consumption Value by Type
(2027-2032) & (USD Million)

Table 163. North America AI Computing Systems Consumption Value by Application
(2021-2026) & (USD Million)

Table 164. North America AI Computing Systems Consumption Value by Application
(2027-2032) & (USD Million)

Table 165. North America AI Computing Systems Consumption Value by Country
(2021-2026) & (USD Million)

Table 166. North America AI Computing Systems Consumption Value by Country
(2027-2032) & (USD Million)

Table 167. Europe AI Computing Systems Consumption Value by Type (2021-2026) & (USD Million)

Table 168. Europe AI Computing Systems Consumption Value by Type (2027-2032) &

(USD Million)

Table 169. Europe AI Computing Systems Consumption Value by Application
(2021-2026) & (USD Million)

Table 170. Europe AI Computing Systems Consumption Value by Application
(2027-2032) & (USD Million)

Table 171. Europe AI Computing Systems Consumption Value by Country (2021-2026)
& (USD Million)

Table 172. Europe AI Computing Systems Consumption Value by Country (2027-2032)
& (USD Million)

Table 173. Asia-Pacific AI Computing Systems Consumption Value by Type
(2021-2026) & (USD Million)

Table 174. Asia-Pacific AI Computing Systems Consumption Value by Type
(2027-2032) & (USD Million)

Table 175. Asia-Pacific AI Computing Systems Consumption Value by Application
(2021-2026) & (USD Million)

Table 176. Asia-Pacific AI Computing Systems Consumption Value by Application
(2027-2032) & (USD Million)

Table 177. Asia-Pacific AI Computing Systems Consumption Value by Region
(2021-2026) & (USD Million)

Table 178. Asia-Pacific AI Computing Systems Consumption Value by Region
(2027-2032) & (USD Million)

Table 179. South America AI Computing Systems Consumption Value by Type
(2021-2026) & (USD Million)

Table 180. South America AI Computing Systems Consumption Value by Type
(2027-2032) & (USD Million)

Table 181. South America AI Computing Systems Consumption Value by Application
(2021-2026) & (USD Million)

Table 182. South America AI Computing Systems Consumption Value by Application
(2027-2032) & (USD Million)

Table 183. South America AI Computing Systems Consumption Value by Country
(2021-2026) & (USD Million)

Table 184. South America AI Computing Systems Consumption Value by Country
(2027-2032) & (USD Million)

Table 185. Middle East & Africa AI Computing Systems Consumption Value by Type
(2021-2026) & (USD Million)

Table 186. Middle East & Africa AI Computing Systems Consumption Value by Type
(2027-2032) & (USD Million)

Table 187. Middle East & Africa AI Computing Systems Consumption Value by
Application (2021-2026) & (USD Million)

Table 188. Middle East & Africa AI Computing Systems Consumption Value by Application (2027-2032) & (USD Million)

Table 189. Middle East & Africa AI Computing Systems Consumption Value by Country (2021-2026) & (USD Million)

Table 190. Middle East & Africa AI Computing Systems Consumption Value by Country (2027-2032) & (USD Million)

Table 191. Global Key Players of AI Computing Systems Upstream (Raw Materials)

Table 192. Global AI Computing Systems Typical Customers

List Of Figures

LIST OF FIGURES

Figure 1. AI Computing Systems Picture

Figure 2. Global AI Computing Systems Consumption Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 3. Global AI Computing Systems Consumption Value Market Share by Type in 2025

Figure 4. AI Cluster System

Figure 5. Dedicated AI Supercomputing System

Figure 6. Edge AI Computing System

Figure 7. Other

Figure 8. Global AI Computing Systems Consumption Value by Accelerator Architecture, (USD Million), 2021 & 2025 & 2032

Figure 9. Global AI Computing Systems Consumption Value Market Share by Accelerator Architecture in 2025

Figure 10. GPU-based System

Figure 11. NPU / AI ASIC-based System

Figure 12. Other Accelerator System

Figure 13. Global AI Computing Systems Consumption Value by Cooling Method, (USD Million), 2021 & 2025 & 2032

Figure 14. Global AI Computing Systems Consumption Value Market Share by Cooling Method in 2025

Figure 15. Air-cooled AI System

Figure 16. Liquid-cooled AI System

Figure 17. Hybrid-cooled AI System

Figure 18. Other Cooling System

Figure 19. Global AI Computing Systems Consumption Value by Deployment Form, (USD Million), 2021 & 2025 & 2032

Figure 20. Global AI Computing Systems Consumption Value Market Share by Deployment Form in 2025

Figure 21. On-premise AI System

Figure 22. Cloud Data Center AI System

Figure 23. Other

Figure 24. Global AI Computing Systems Consumption Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 25. AI Computing Systems Consumption Value Market Share by Application in 2025

Figure 26. AI Training Picture

Figure 27. AI Inference Picture

Figure 28. HPC-AI Converged Computing Picture

Figure 29. Edge AI Application Picture

Figure 30. Other Picture

Figure 31. Global AI Computing Systems Consumption Value, (USD Million): 2021 & 2025 & 2032

Figure 32. Global AI Computing Systems Consumption Value and Forecast (2021-2032) & (USD Million)

Figure 33. Global Market AI Computing Systems Consumption Value (USD Million) Comparison by Region (2021 VS 2025 VS 2032)

Figure 34. Global AI Computing Systems Consumption Value Market Share by Region (2021-2032)

Figure 35. Global AI Computing Systems Consumption Value Market Share by Region in 2025

Figure 36. North America AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 37. Europe AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 38. Asia-Pacific AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 39. South America AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 40. Middle East & Africa AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 41. Company Three Recent Developments and Future Plans

Figure 42. Global AI Computing Systems Revenue Share by Players in 2025

Figure 43. AI Computing Systems Market Share by Company Type (Tier 1, Tier 2, and Tier 3) in 2025

Figure 44. Market Share of AI Computing Systems by Player Revenue in 2025

Figure 45. Top 3 AI Computing Systems Players Market Share in 2025

Figure 46. Top 6 AI Computing Systems Players Market Share in 2025

Figure 47. Global AI Computing Systems Consumption Value Share by Type (2021-2026)

Figure 48. Global AI Computing Systems Market Share Forecast by Type (2027-2032)

Figure 49. Global AI Computing Systems Consumption Value Share by Application (2021-2026)

Figure 50. Global AI Computing Systems Market Share Forecast by Application (2027-2032)

Figure 51. North America AI Computing Systems Consumption Value Market Share by Type (2021-2032)

Figure 52. North America AI Computing Systems Consumption Value Market Share by Application (2021-2032)

Figure 53. North America AI Computing Systems Consumption Value Market Share by Country (2021-2032)

Figure 54. United States AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 55. Canada AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 56. Mexico AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 57. Europe AI Computing Systems Consumption Value Market Share by Type (2021-2032)

Figure 58. Europe AI Computing Systems Consumption Value Market Share by Application (2021-2032)

Figure 59. Europe AI Computing Systems Consumption Value Market Share by Country (2021-2032)

Figure 60. Germany AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 61. France AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 62. United Kingdom AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 63. Russia AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 64. Italy AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 65. Asia-Pacific AI Computing Systems Consumption Value Market Share by Type (2021-2032)

Figure 66. Asia-Pacific AI Computing Systems Consumption Value Market Share by Application (2021-2032)

Figure 67. Asia-Pacific AI Computing Systems Consumption Value Market Share by Region (2021-2032)

Figure 68. China AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 69. Japan AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 70. South Korea AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 71. India AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 72. Southeast Asia AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 73. Australia AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 74. South America AI Computing Systems Consumption Value Market Share by Type (2021-2032)

Figure 75. South America AI Computing Systems Consumption Value Market Share by Application (2021-2032)

Figure 76. South America AI Computing Systems Consumption Value Market Share by Country (2021-2032)

Figure 77. Brazil AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 78. Argentina AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 79. Middle East & Africa AI Computing Systems Consumption Value Market Share by Type (2021-2032)

Figure 80. Middle East & Africa AI Computing Systems Consumption Value Market Share by Application (2021-2032)

Figure 81. Middle East & Africa AI Computing Systems Consumption Value Market Share by Country (2021-2032)

Figure 82. Turkey AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 83. Saudi Arabia AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 84. UAE AI Computing Systems Consumption Value (2021-2032) & (USD Million)

Figure 85. AI Computing Systems Market Drivers

Figure 86. AI Computing Systems Market Restraints

Figure 87. AI Computing Systems Market Trends

Figure 88. Porters Five Forces Analysis

Figure 89. AI Computing Systems Industrial Chain

Figure 90. Methodology

Figure 91. Research Process and Data Source

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