

Global World Foundation Model Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G47A31642E24EN.html>

Date: August 2026

Pages: 111

Price: US\$ 4,480.00 (Single User License)

ID: G47A31642E24EN

Abstracts

The global World Foundation Model market size is expected to reach \$ 5199 million by 2032, rising at a market growth of 40.0% CAGR during the forecast period (2026-2032).

A World Foundation Model is a general-purpose artificial intelligence model system designed for the physical world, virtual worlds, and interactive environments. Its core objective is to enable machines to learn spatial structures, object relationships, motion patterns, causal changes, and action consequences from video, images, text, sensor data, and action sequences, and to convert this understanding into predictable, generative, controllable, and verifiable world representations. These models are typically built on large-scale multimodal pretraining and combine self-supervised learning, diffusion-based generation, latent-space prediction, action-conditioned modeling, reinforcement-learning post-training, and physics-consistency evaluation to deliver continuous capabilities from scene understanding to future-state prediction, from synthetic data generation to closed-loop simulation, and from 3D world construction to robot policy learning. Typical applications include long-tail scenario generation and safety validation for autonomous driving, robot manipulation and navigation training, embodied agent policy learning, 3D content production for film and gaming, industrial digital twin reasoning, traffic and security vision prediction, and multi-agent interaction simulation in complex environments. Key customers include autonomous driving companies, robotics enterprises, cloud computing and AI platform providers, 3D content production teams, manufacturing digitalization departments, research institutions, and embodied intelligence developers. Common delivery formats include open weights, model APIs, hosted development platforms, simulation toolchains, enterprise private deployment, and model services bundled with GPU cloud computing. Their commercial value lies in reducing real-world data collection and testing costs, expanding long-tail scenario coverage, and accelerating the transition of Physical AI from offline training to

safe and controllable real-world deployment.

World Foundation Models are becoming a critical foundation for the Physical AI era. Their technical logic is shifting from traditional perception, recognition, and single-point generation toward unified modeling of space, time, action, and causality. Earlier visual AI systems mainly addressed object recognition, semantic segmentation, and content generation, while World Foundation Models require a deeper understanding of how environments evolve, how objects interact, what consequences actions produce, and how future world states can be generated for training, validation, and planning. Current representative approaches include open model platforms for Physical AI, general-purpose interactive world generation models, self-supervised video prediction models, autonomous-driving-specific world models, and 3D world generation models. Although these approaches differ in entry point, they all point to the same trend: AI systems are no longer limited to passively recognizing inputs, but instead use internal world representations to predict and reason, providing low-cost, high-coverage, and controllable training environments for embodied agents. With the development of multimodal data, GPU cloud computing, simulation platforms, and robotic foundation models, World Foundation Models will gradually move from research prototypes into industrial toolchains and become core infrastructure for autonomous driving, robotics, 3D content, and industrial digital twins.

Autonomous driving and robotics are the most commercially certain application scenarios for World Foundation Models. Autonomous driving companies have long faced high real-road data collection costs, limited coverage of extreme weather and abnormal traffic events, and safety boundaries in real-world testing. World models can improve validation breadth and efficiency by generating multi-sensor-consistent scenes, constructing rare long-tail events, and simulating the consequences of different driving actions. Robotics companies face insufficient real robot data, high demonstration costs, difficulty in scenario transfer, and limited safe trial-and-error space. World Foundation Models can provide richer training environments for manipulation, navigation, grasping, and multi-task generalization through video prediction, 3D reconstruction, action-conditioned simulation, and policy post-training. Compared with traditional simulation software, the advantage of World Foundation Models lies in their ability to learn environmental dynamics from large-scale real videos and sensor data, and then rapidly expand scenario distributions through generative methods. In the future, these models will be combined with digital twins, edge robot control, in-vehicle assisted driving, cloud synthetic data platforms, and simulation validation systems to form a closed loop from model training, scenario generation, and policy evaluation to real-world deployment.

The market for World Foundation Models is still at an early stage, but its growth elasticity is significantly higher than that of traditional simulation software. Revenue will not come only from the models themselves, but also from API calls, cloud computing, synthetic data services, simulation toolchains, enterprise private deployment, model licensing, and industry solutions. Platform companies will expand ecosystems through open weights, development tools, and GPU cloud services, autonomous driving and robotics companies will build domain-specific closed loops around proprietary data, and 3D content companies will enter film, gaming, design, and virtual reality through low-barrier world generation and editing tools. The competitive focus will shift from one-off generation quality to long-term consistency, physical accuracy, action controllability, sensor consistency, explainable evaluation, and deployment cost. Because World Foundation Models directly affect the safety boundaries of vehicles, robots, and industrial systems, regulators and enterprise buyers will place greater emphasis on verifiability and accountability. Overall, the industry will first commercialize in high-value research and simulation workflows, then gradually expand into real-time control, embodied intelligence training, and large-scale content production, with the long-term potential to become an AI infrastructure category as important as language models.

This report studies the global World Foundation Model demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for World Foundation Model, 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 World Foundation Model that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global World Foundation Model total market, 2021-2032, (USD Million)

Global World Foundation Model total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: World Foundation Model total market, key domestic companies, and share, (USD Million)

Global World Foundation Model revenue by player, revenue and market share 2021-2026, (USD Million)

Global World Foundation Model total market by Model Form, CAGR, 2021-2032, (USD Million)

Global World Foundation Model total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global World Foundation Model market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include NVIDIA Corporation, Google DeepMind, Meta Platforms, Inc., World Labs, Odyssey, Waymo LLC, Wayve Technologies Ltd, Waabi Innovation Inc., OpenAI, L.L.C., XPeng Inc., 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 World Foundation Model market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Model Form, 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 World Foundation Model Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global World Foundation Model Market, Segmentation by Model Form:

Video Prediction World Foundation Model

3D Generation World Foundation Model

Multimodal Interactive World Foundation Model

Action-Conditioned World Foundation Model

Latent Prediction World Foundation Model

Closed-Loop Simulation World Foundation Model

Other

Global World Foundation Model Market, Segmentation by Training Paradigm:

Self-Supervised Video Pretraining World Foundation Model

Diffusion Generation Training World Foundation Model

Autoregressive Sequence Training World Foundation Model

Physics-Aligned Post-Training World Foundation Model

Reinforcement Learning Closed-Loop Training World Foundation Model

Embodied Data Fine-Tuned World Foundation Model

Other

Global World Foundation Model Market, Segmentation by Performance Metric:

Real-Time Interactive World Foundation Model

Long-Horizon Consistent World Foundation Model

Physically Accurate World Foundation Model

Multi-Sensor Consistent World Foundation Model

High-Resolution Generation World Foundation Model

Low-Latency Inference World Foundation Model

Global World Foundation Model Market, Segmentation by Business Model:

Open-Source Ecosystem World Foundation Model

API Service World Foundation Model

Subscription Platform World Foundation Model

Enterprise Licensing World Foundation Model

Cloud Computing-Bundled World Foundation Model

Industry Solution World Foundation Model

Global World Foundation Model Market, Segmentation by Application:

Embodied Intelligence Training

Autonomous Driving Simulation and Validation

Robot Policy Learning

Synthetic Data Generation

3D Scene Content Production

Digital Twin Scenario Reasoning

Visual Understanding and Prediction

Multi-Agent Interaction Simulation

Other

Companies Profiled:

NVIDIA Corporation

Google DeepMind

Meta Platforms, Inc.

World Labs

Odyssey

Waymo LLC

Wayve Technologies Ltd

Waabi Innovation Inc.

OpenAI, L.L.C.

XPeng Inc.

Tencent Holdings Limited

Preferred Networks, Inc.

Toyota Motor Corporation

NAVER LABS

LG Electronics Inc.

Key Questions Answered

1. How big is the global World Foundation Model market?
2. What is the demand of the global World Foundation Model market?
3. What is the year over year growth of the global World Foundation Model market?
4. What is the total value of the global World Foundation Model market?
5. Who are the Major Players in the global World Foundation Model market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 World Foundation Model Introduction
- 1.2 World World Foundation Model Market Size & Forecast (2021 & 2025 & 2032)
- 1.3 World World Foundation Model Total Market by Region (by Headquarter Location)
 - 1.3.1 World World Foundation Model Market Size by Region (2021-2032), (by Headquarter Location)
 - 1.3.2 United States Based Company World Foundation Model Revenue (2021-2032)
 - 1.3.3 China Based Company World Foundation Model Revenue (2021-2032)
 - 1.3.4 Europe Based Company World Foundation Model Revenue (2021-2032)
 - 1.3.5 Japan Based Company World Foundation Model Revenue (2021-2032)
 - 1.3.6 South Korea Based Company World Foundation Model Revenue (2021-2032)
 - 1.3.7 ASEAN Based Company World Foundation Model Revenue (2021-2032)
 - 1.3.8 India Based Company World Foundation Model Revenue (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 World Foundation Model Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Major Market Trends

2 DEMAND SUMMARY

- 2.1 World World Foundation Model Consumption Value (2021-2032)
- 2.2 World World Foundation Model Consumption Value by Region
 - 2.2.1 World World Foundation Model Consumption Value by Region (2021-2026)
 - 2.2.2 World World Foundation Model Consumption Value Forecast by Region (2027-2032)
- 2.3 United States World Foundation Model Consumption Value (2021-2032)
- 2.4 China World Foundation Model Consumption Value (2021-2032)
- 2.5 Europe World Foundation Model Consumption Value (2021-2032)
- 2.6 Japan World Foundation Model Consumption Value (2021-2032)
- 2.7 South Korea World Foundation Model Consumption Value (2021-2032)
- 2.8 ASEAN World Foundation Model Consumption Value (2021-2032)
- 2.9 India World Foundation Model Consumption Value (2021-2032)

3 WORLD WORLD FOUNDATION MODEL COMPANIES COMPETITIVE ANALYSIS

- 3.1 World World Foundation Model Revenue by Player (2021-2026)

3.2 Industry Rank and Concentration Rate (CR)

3.2.1 Global World Foundation Model Industry Rank of Major Players

3.2.2 Global Concentration Ratios (CR4) for World Foundation Model in 2025

3.2.3 Global Concentration Ratios (CR8) for World Foundation Model in 2025

3.3 World Foundation Model Company Evaluation Quadrant

3.4 World Foundation Model Market: Overall Company Footprint Analysis

3.4.1 World Foundation Model Market: Region Footprint

3.4.2 World Foundation Model Market: Company Product Type Footprint

3.4.3 World Foundation Model Market: Company Product Application Footprint

3.5 Competitive Environment

3.5.1 Historical Structure of the Industry

3.5.2 Barriers of Market Entry

3.5.3 Factors of Competition

3.6 Mergers & Acquisitions Activity

4 UNITED STATES VS CHINA VS REST OF WORLD (BY HEADQUARTER LOCATION)

4.1 United States VS China: World Foundation Model Revenue Comparison (by Headquarter Location)

4.1.1 United States VS China: World Foundation Model Revenue Comparison (2021 & 2025 & 2032) (by Headquarter Location)

4.1.2 United States VS China: World Foundation Model Revenue Market Share Comparison (2021 & 2025 & 2032)

4.2 United States Based Companies VS China Based Companies: World Foundation Model Consumption Value Comparison

4.2.1 United States VS China: World Foundation Model Consumption Value Comparison (2021 & 2025 & 2032)

4.2.2 United States VS China: World Foundation Model Consumption Value Market Share Comparison (2021 & 2025 & 2032)

4.3 United States Based World Foundation Model Companies and Market Share, 2021-2026

4.3.1 United States Based World Foundation Model Companies, Headquarters (States, Country)

4.3.2 United States Based Companies World Foundation Model Revenue, (2021-2026)

4.4 China Based Companies World Foundation Model Revenue and Market Share, 2021-2026

4.4.1 China Based World Foundation Model Companies, Company Headquarters (Province, Country)

- 4.4.2 China Based Companies World Foundation Model Revenue, (2021-2026)
- 4.5 Rest of World Based World Foundation Model Companies and Market Share, 2021-2026
 - 4.5.1 Rest of World Based World Foundation Model Companies, Headquarters (Province, Country)
 - 4.5.2 Rest of World Based Companies World Foundation Model Revenue (2021-2026)

5 MARKET ANALYSIS BY MODEL FORM

- 5.1 World World Foundation Model Market Size Overview by Model Form: 2021 VS 2025 VS 2032
- 5.2 Segment Introduction by Model Form
 - 5.2.1 Video Prediction World Foundation Model
 - 5.2.2 3D Generation World Foundation Model
 - 5.2.3 Multimodal Interactive World Foundation Model
 - 5.2.4 Action-Conditioned World Foundation Model
 - 5.2.5 Latent Prediction World Foundation Model
 - 5.2.6 Closed-Loop Simulation World Foundation Model
 - 5.2.7 Other
- 5.3 Market Segment by Model Form
 - 5.3.1 World World Foundation Model Market Size by Model Form (2021-2026)
 - 5.3.2 World World Foundation Model Market Size by Model Form (2027-2032)
 - 5.3.3 World World Foundation Model Market Size Market Share by Model Form (2027-2032)

6 MARKET ANALYSIS BY TRAINING PARADIGM

- 6.1 World World Foundation Model Market Size Overview by Training Paradigm: 2021 VS 2025 VS 2032
- 6.2 Segment Introduction by Training Paradigm
 - 6.2.1 Self-Supervised Video Pretraining World Foundation Model
 - 6.2.2 Diffusion Generation Training World Foundation Model
 - 6.2.3 Autoregressive Sequence Training World Foundation Model
 - 6.2.4 Physics-Aligned Post-Training World Foundation Model
 - 6.2.5 Reinforcement Learning Closed-Loop Training World Foundation Model
 - 6.2.6 Embodied Data Fine-Tuned World Foundation Model
 - 6.2.7 Other
- 6.3 Market Segment by Training Paradigm
 - 6.3.1 World World Foundation Model Market Size by Training Paradigm (2021-2026)

- 6.3.2 World World Foundation Model Market Size by Training Paradigm (2027-2032)
- 6.3.3 World World Foundation Model Market Size Market Share by Training Paradigm (2027-2032)

7 MARKET ANALYSIS BY PERFORMANCE METRIC

- 7.1 World World Foundation Model Market Size Overview by Performance Metric: 2021 VS 2025 VS 2032
- 7.2 Segment Introduction by Performance Metric
 - 7.2.1 Real-Time Interactive World Foundation Model
 - 7.2.2 Long-Horizon Consistent World Foundation Model
 - 7.2.3 Physically Accurate World Foundation Model
 - 7.2.4 Multi-Sensor Consistent World Foundation Model
 - 7.2.5 High-Resolution Generation World Foundation Model
 - 7.2.6 Low-Latency Inference World Foundation Model
- 7.3 Market Segment by Performance Metric
 - 7.3.1 World World Foundation Model Market Size by Performance Metric (2021-2026)
 - 7.3.2 World World Foundation Model Market Size by Performance Metric (2027-2032)
 - 7.3.3 World World Foundation Model Market Size Market Share by Performance Metric (2027-2032)

8 MARKET ANALYSIS BY BUSINESS MODEL

- 8.1 World World Foundation Model Market Size Overview by Business Model: 2021 VS 2025 VS 2032
- 8.2 Segment Introduction by Business Model
 - 8.2.1 Open-Source Ecosystem World Foundation Model
 - 8.2.2 API Service World Foundation Model
 - 8.2.3 Subscription Platform World Foundation Model
 - 8.2.4 Enterprise Licensing World Foundation Model
 - 8.2.5 Cloud Computing-Bundled World Foundation Model
 - 8.2.6 Industry Solution World Foundation Model
- 8.3 Market Segment by Business Model
 - 8.3.1 World World Foundation Model Market Size by Business Model (2021-2026)
 - 8.3.2 World World Foundation Model Market Size by Business Model (2027-2032)
 - 8.3.3 World World Foundation Model Market Size Market Share by Business Model (2027-2032)

9 MARKET ANALYSIS BY APPLICATION

9.1 World World Foundation Model Market Size Overview by Application: 2021 VS 2025 VS 2032

9.2 Segment Introduction by Application

9.2.1 Embodied Intelligence Training

9.2.2 Autonomous Driving Simulation and Validation

9.2.3 Robot Policy Learning

9.2.4 Synthetic Data Generation

9.2.5 3D Scene Content Production

9.2.6 Digital Twin Scenario Reasoning

9.2.7 Visual Understanding and Prediction

9.2.8 Multi-Agent Interaction Simulation

9.2.9 Other

9.3 Market Segment by Application

9.3.1 World World Foundation Model Market Size by Application (2021-2026)

9.3.2 World World Foundation Model Market Size by Application (2027-2032)

9.3.3 World World Foundation Model Market Size Market Share by Application (2021-2032)

10 COMPANY PROFILES

10.1 NVIDIA Corporation

10.1.1 NVIDIA Corporation Details

10.1.2 NVIDIA Corporation Major Business

10.1.3 NVIDIA Corporation World Foundation Model Product and Services

10.1.4 NVIDIA Corporation World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)

10.1.5 NVIDIA Corporation Recent Developments/Updates

10.1.6 NVIDIA Corporation Competitive Strengths & Weaknesses

10.2 Google DeepMind

10.2.1 Google DeepMind Details

10.2.2 Google DeepMind Major Business

10.2.3 Google DeepMind World Foundation Model Product and Services

10.2.4 Google DeepMind World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)

10.2.5 Google DeepMind Recent Developments/Updates

10.2.6 Google DeepMind Competitive Strengths & Weaknesses

10.3 Meta Platforms, Inc.

10.3.1 Meta Platforms, Inc. Details

- 10.3.2 Meta Platforms, Inc. Major Business
- 10.3.3 Meta Platforms, Inc. World Foundation Model Product and Services
- 10.3.4 Meta Platforms, Inc. World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)
- 10.3.5 Meta Platforms, Inc. Recent Developments/Updates
- 10.3.6 Meta Platforms, Inc. Competitive Strengths & Weaknesses
- 10.4 World Labs
 - 10.4.1 World Labs Details
 - 10.4.2 World Labs Major Business
 - 10.4.3 World Labs World Foundation Model Product and Services
 - 10.4.4 World Labs World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)
 - 10.4.5 World Labs Recent Developments/Updates
 - 10.4.6 World Labs Competitive Strengths & Weaknesses
- 10.5 Odyssey
 - 10.5.1 Odyssey Details
 - 10.5.2 Odyssey Major Business
 - 10.5.3 Odyssey World Foundation Model Product and Services
 - 10.5.4 Odyssey World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)
 - 10.5.5 Odyssey Recent Developments/Updates
 - 10.5.6 Odyssey Competitive Strengths & Weaknesses
- 10.6 Waymo LLC
 - 10.6.1 Waymo LLC Details
 - 10.6.2 Waymo LLC Major Business
 - 10.6.3 Waymo LLC World Foundation Model Product and Services
 - 10.6.4 Waymo LLC World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)
 - 10.6.5 Waymo LLC Recent Developments/Updates
 - 10.6.6 Waymo LLC Competitive Strengths & Weaknesses
- 10.7 Wayve Technologies Ltd
 - 10.7.1 Wayve Technologies Ltd Details
 - 10.7.2 Wayve Technologies Ltd Major Business
 - 10.7.3 Wayve Technologies Ltd World Foundation Model Product and Services
 - 10.7.4 Wayve Technologies Ltd World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)
 - 10.7.5 Wayve Technologies Ltd Recent Developments/Updates
 - 10.7.6 Wayve Technologies Ltd Competitive Strengths & Weaknesses
- 10.8 Waabi Innovation Inc.

- 10.8.1 Waabi Innovation Inc. Details
- 10.8.2 Waabi Innovation Inc. Major Business
- 10.8.3 Waabi Innovation Inc. World Foundation Model Product and Services
- 10.8.4 Waabi Innovation Inc. World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)
- 10.8.5 Waabi Innovation Inc. Recent Developments/Updates
- 10.8.6 Waabi Innovation Inc. Competitive Strengths & Weaknesses
- 10.9 OpenAI, L.L.C.
- 10.9.1 OpenAI, L.L.C. Details
- 10.9.2 OpenAI, L.L.C. Major Business
- 10.9.3 OpenAI, L.L.C. World Foundation Model Product and Services
- 10.9.4 OpenAI, L.L.C. World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)
- 10.9.5 OpenAI, L.L.C. Recent Developments/Updates
- 10.9.6 OpenAI, L.L.C. Competitive Strengths & Weaknesses
- 10.10 XPeng Inc.
- 10.10.1 XPeng Inc. Details
- 10.10.2 XPeng Inc. Major Business
- 10.10.3 XPeng Inc. World Foundation Model Product and Services
- 10.10.4 XPeng Inc. World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)
- 10.10.5 XPeng Inc. Recent Developments/Updates
- 10.10.6 XPeng Inc. Competitive Strengths & Weaknesses
- 10.11 Tencent Holdings Limited
- 10.11.1 Tencent Holdings Limited Details
- 10.11.2 Tencent Holdings Limited Major Business
- 10.11.3 Tencent Holdings Limited World Foundation Model Product and Services
- 10.11.4 Tencent Holdings Limited World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)
- 10.11.5 Tencent Holdings Limited Recent Developments/Updates
- 10.11.6 Tencent Holdings Limited Competitive Strengths & Weaknesses
- 10.12 Preferred Networks, Inc.
- 10.12.1 Preferred Networks, Inc. Details
- 10.12.2 Preferred Networks, Inc. Major Business
- 10.12.3 Preferred Networks, Inc. World Foundation Model Product and Services
- 10.12.4 Preferred Networks, Inc. World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)
- 10.12.5 Preferred Networks, Inc. Recent Developments/Updates
- 10.12.6 Preferred Networks, Inc. Competitive Strengths & Weaknesses

10.13 Toyota Motor Corporation

10.13.1 Toyota Motor Corporation Details

10.13.2 Toyota Motor Corporation Major Business

10.13.3 Toyota Motor Corporation World Foundation Model Product and Services

10.13.4 Toyota Motor Corporation World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)

10.13.5 Toyota Motor Corporation Recent Developments/Updates

10.13.6 Toyota Motor Corporation Competitive Strengths & Weaknesses

10.14 NAVER LABS

10.14.1 NAVER LABS Details

10.14.2 NAVER LABS Major Business

10.14.3 NAVER LABS World Foundation Model Product and Services

10.14.4 NAVER LABS World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)

10.14.5 NAVER LABS Recent Developments/Updates

10.14.6 NAVER LABS Competitive Strengths & Weaknesses

10.15 LG Electronics Inc.

10.15.1 LG Electronics Inc. Details

10.15.2 LG Electronics Inc. Major Business

10.15.3 LG Electronics Inc. World Foundation Model Product and Services

10.15.4 LG Electronics Inc. World Foundation Model Revenue, Gross Margin and Market Share (2021-2026)

10.15.5 LG Electronics Inc. Recent Developments/Updates

10.15.6 LG Electronics Inc. Competitive Strengths & Weaknesses

11 INDUSTRY CHAIN ANALYSIS

11.1 World Foundation Model Industry Chain

11.2 World Foundation Model Upstream Analysis

11.3 World Foundation Model Midstream Analysis

11.4 World Foundation Model Downstream Analysis

12 RESEARCH FINDINGS AND CONCLUSION

13 APPENDIX

13.1 Methodology

13.2 Research Process and Data Source

13.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World World Foundation Model Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)

Table 2. World World Foundation Model Revenue by Region (2021-2026) & (USD Million), (by Headquarter Location)

Table 3. World World Foundation Model Revenue by Region (2027-2032) & (USD Million), (by Headquarter Location)

Table 4. World World Foundation Model Revenue Market Share by Region (2021-2026), (by Headquarter Location)

Table 5. World World Foundation Model Revenue Market Share by Region (2027-2032), (by Headquarter Location)

Table 6. Major Market Trends

Table 7. World World Foundation Model Consumption Value Growth Rate Forecast by Region (2021 & 2025 & 2032) & (USD Million)

Table 8. World World Foundation Model Consumption Value by Region (2021-2026) & (USD Million)

Table 9. World World Foundation Model Consumption Value Forecast by Region (2027-2032) & (USD Million)

Table 10. World World Foundation Model Revenue by Player (2021-2026) & (USD Million)

Table 11. Revenue Market Share of Key World Foundation Model Players in 2025

Table 12. World World Foundation Model Industry Rank of Major Player, Based on Revenue in 2025

Table 13. Global World Foundation Model Company Evaluation Quadrant

Table 14. Head Office of Key World Foundation Model Players

Table 15. World Foundation Model Market: Company Product Type Footprint

Table 16. World Foundation Model Market: Company Product Application Footprint

Table 17. World Foundation Model Mergers & Acquisitions Activity

Table 18. United States VS China World Foundation Model Revenue Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 19. United States VS China World Foundation Model Consumption Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 20. United States Based World Foundation Model Companies, Headquarters (States, Country)

Table 21. United States Based Companies World Foundation Model Revenue, (2021-2026) & (USD Million)

Table 22. United States Based Companies World Foundation Model Revenue Market Share (2021-2026)

Table 23. China Based World Foundation Model Companies, Headquarters (Province, Country)

Table 24. China Based Companies World Foundation Model Revenue, (2021-2026) & (USD Million)

Table 25. China Based Companies World Foundation Model Revenue Market Share (2021-2026)

Table 26. Rest of World Based World Foundation Model Companies, Headquarters (Province, Country)

Table 27. Rest of World Based Companies World Foundation Model Revenue (2021-2026) & (USD Million)

Table 28. Rest of World Based Companies World Foundation Model Revenue Market Share (2021-2026)

Table 29. World World Foundation Model Market Size by Model Form, (USD Million), 2021 & 2025 & 2032

Table 30. World World Foundation Model Market Size Value by Model Form (2021-2026) & (USD Million)

Table 31. World World Foundation Model Market Size by Model Form (2027-2032) & (USD Million)

Table 32. World World Foundation Model Market Size by Training Paradigm, (USD Million), 2021 & 2025 & 2032

Table 33. World World Foundation Model Market Size Value by Training Paradigm (2021-2026) & (USD Million)

Table 34. World World Foundation Model Market Size by Training Paradigm (2027-2032) & (USD Million)

Table 35. World World Foundation Model Market Size by Performance Metric, (USD Million), 2021 & 2025 & 2032

Table 36. World World Foundation Model Market Size Value by Performance Metric (2021-2026) & (USD Million)

Table 37. World World Foundation Model Market Size by Performance Metric (2027-2032) & (USD Million)

Table 38. World World Foundation Model Market Size by Business Model, (USD Million), 2021 & 2025 & 2032

Table 39. World World Foundation Model Market Size Value by Business Model (2021-2026) & (USD Million)

Table 40. World World Foundation Model Market Size by Business Model (2027-2032) & (USD Million)

Table 41. World World Foundation Model Market Size by Application, (USD Million),

2021 & 2025 & 2032

Table 42. World World Foundation Model Market Size by Application (2021-2026) & (USD Million)

Table 43. World World Foundation Model Market Size by Application (2027-2032) & (USD Million)

Table 44. NVIDIA Corporation Basic Information, Manufacturing Base and Competitors

Table 45. NVIDIA Corporation Major Business

Table 46. NVIDIA Corporation World Foundation Model Product and Services

Table 47. NVIDIA Corporation World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 48. NVIDIA Corporation Recent Developments/Updates

Table 49. NVIDIA Corporation Competitive Strengths & Weaknesses

Table 50. Google DeepMind Basic Information, Manufacturing Base and Competitors

Table 51. Google DeepMind Major Business

Table 52. Google DeepMind World Foundation Model Product and Services

Table 53. Google DeepMind World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 54. Google DeepMind Recent Developments/Updates

Table 55. Google DeepMind Competitive Strengths & Weaknesses

Table 56. Meta Platforms, Inc. Basic Information, Manufacturing Base and Competitors

Table 57. Meta Platforms, Inc. Major Business

Table 58. Meta Platforms, Inc. World Foundation Model Product and Services

Table 59. Meta Platforms, Inc. World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 60. Meta Platforms, Inc. Recent Developments/Updates

Table 61. Meta Platforms, Inc. Competitive Strengths & Weaknesses

Table 62. World Labs Basic Information, Manufacturing Base and Competitors

Table 63. World Labs Major Business

Table 64. World Labs World Foundation Model Product and Services

Table 65. World Labs World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 66. World Labs Recent Developments/Updates

Table 67. World Labs Competitive Strengths & Weaknesses

Table 68. Odyssey Basic Information, Manufacturing Base and Competitors

Table 69. Odyssey Major Business

Table 70. Odyssey World Foundation Model Product and Services

Table 71. Odyssey World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 72. Odyssey Recent Developments/Updates

Table 73. Odyssey Competitive Strengths & Weaknesses
Table 74. Waymo LLC Basic Information, Manufacturing Base and Competitors
Table 75. Waymo LLC Major Business
Table 76. Waymo LLC World Foundation Model Product and Services
Table 77. Waymo LLC World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 78. Waymo LLC Recent Developments/Updates
Table 79. Waymo LLC Competitive Strengths & Weaknesses
Table 80. Wayve Technologies Ltd Basic Information, Manufacturing Base and Competitors
Table 81. Wayve Technologies Ltd Major Business
Table 82. Wayve Technologies Ltd World Foundation Model Product and Services
Table 83. Wayve Technologies Ltd World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 84. Wayve Technologies Ltd Recent Developments/Updates
Table 85. Wayve Technologies Ltd Competitive Strengths & Weaknesses
Table 86. Waabi Innovation Inc. Basic Information, Manufacturing Base and Competitors
Table 87. Waabi Innovation Inc. Major Business
Table 88. Waabi Innovation Inc. World Foundation Model Product and Services
Table 89. Waabi Innovation Inc. World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 90. Waabi Innovation Inc. Recent Developments/Updates
Table 91. Waabi Innovation Inc. Competitive Strengths & Weaknesses
Table 92. OpenAI, L.L.C. Basic Information, Manufacturing Base and Competitors
Table 93. OpenAI, L.L.C. Major Business
Table 94. OpenAI, L.L.C. World Foundation Model Product and Services
Table 95. OpenAI, L.L.C. World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 96. OpenAI, L.L.C. Recent Developments/Updates
Table 97. OpenAI, L.L.C. Competitive Strengths & Weaknesses
Table 98. XPeng Inc. Basic Information, Manufacturing Base and Competitors
Table 99. XPeng Inc. Major Business
Table 100. XPeng Inc. World Foundation Model Product and Services
Table 101. XPeng Inc. World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
Table 102. XPeng Inc. Recent Developments/Updates
Table 103. XPeng Inc. Competitive Strengths & Weaknesses
Table 104. Tencent Holdings Limited Basic Information, Manufacturing Base and

Competitors

Table 105. Tencent Holdings Limited Major Business

Table 106. Tencent Holdings Limited World Foundation Model Product and Services

Table 107. Tencent Holdings Limited World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 108. Tencent Holdings Limited Recent Developments/Updates

Table 109. Tencent Holdings Limited Competitive Strengths & Weaknesses

Table 110. Preferred Networks, Inc. Basic Information, Manufacturing Base and Competitors

Table 111. Preferred Networks, Inc. Major Business

Table 112. Preferred Networks, Inc. World Foundation Model Product and Services

Table 113. Preferred Networks, Inc. World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 114. Preferred Networks, Inc. Recent Developments/Updates

Table 115. Preferred Networks, Inc. Competitive Strengths & Weaknesses

Table 116. Toyota Motor Corporation Basic Information, Manufacturing Base and Competitors

Table 117. Toyota Motor Corporation Major Business

Table 118. Toyota Motor Corporation World Foundation Model Product and Services

Table 119. Toyota Motor Corporation World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 120. Toyota Motor Corporation Recent Developments/Updates

Table 121. Toyota Motor Corporation Competitive Strengths & Weaknesses

Table 122. NAVER LABS Basic Information, Manufacturing Base and Competitors

Table 123. NAVER LABS Major Business

Table 124. NAVER LABS World Foundation Model Product and Services

Table 125. NAVER LABS World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 126. NAVER LABS Recent Developments/Updates

Table 127. NAVER LABS Competitive Strengths & Weaknesses

Table 128. LG Electronics Inc. Basic Information, Manufacturing Base and Competitors

Table 129. LG Electronics Inc. Major Business

Table 130. LG Electronics Inc. World Foundation Model Product and Services

Table 131. LG Electronics Inc. World Foundation Model Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 132. LG Electronics Inc. Recent Developments/Updates

Table 133. LG Electronics Inc. Competitive Strengths & Weaknesses

Table 134. Global Key Players of World Foundation Model Upstream (Raw Materials)

Table 135. Global World Foundation Model Typical Customers

List Of Figures

LIST OF FIGURES

Figure 1. World Foundation Model Picture

Figure 2. World World Foundation Model Total Revenue: 2021 & 2025 & 2032, (USD Million)

Figure 3. World World Foundation Model Total Revenue (2021-2032) & (USD Million)

Figure 4. World World Foundation Model Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)

Figure 5. World World Foundation Model Revenue Market Share by Region (2021-2032), (by Headquarter Location)

Figure 6. United States Based Company World Foundation Model Revenue (2021-2032) & (USD Million)

Figure 7. China Based Company World Foundation Model Revenue (2021-2032) & (USD Million)

Figure 8. Europe Based Company World Foundation Model Revenue (2021-2032) & (USD Million)

Figure 9. Japan Based Company World Foundation Model Revenue (2021-2032) & (USD Million)

Figure 10. South Korea Based Company World Foundation Model Revenue (2021-2032) & (USD Million)

Figure 11. ASEAN Based Company World Foundation Model Revenue (2021-2032) & (USD Million)

Figure 12. India Based Company World Foundation Model Revenue (2021-2032) & (USD Million)

Figure 13. World Foundation Model Market Drivers

Figure 14. Factors Affecting Demand

Figure 15. World World Foundation Model Consumption Value (2021-2032) & (USD Million)

Figure 16. World World Foundation Model Consumption Value Market Share by Region (2021-2032)

Figure 17. United States World Foundation Model Consumption Value (2021-2032) & (USD Million)

Figure 18. China World Foundation Model Consumption Value (2021-2032) & (USD Million)

Figure 19. Europe World Foundation Model Consumption Value (2021-2032) & (USD Million)

Figure 20. Japan World Foundation Model Consumption Value (2021-2032) & (USD Million)

Million)

Figure 21. South Korea World Foundation Model Consumption Value (2021-2032) & (USD Million)

Figure 22. ASEAN World Foundation Model Consumption Value (2021-2032) & (USD Million)

Figure 23. India World Foundation Model Consumption Value (2021-2032) & (USD Million)

Figure 24. Producer Shipments of World Foundation Model by Player Revenue (\$MM) and Market Share (%): 2025

Figure 25. Global Four-firm Concentration Ratios (CR4) for World Foundation Model Markets in 2025

Figure 26. Global Four-firm Concentration Ratios (CR8) for World Foundation Model Markets in 2025

Figure 27. United States VS China: World Foundation Model Revenue Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: World Foundation Model Consumption Value Market Share Comparison (2021 & 2025 & 2032)

Figure 29. World World Foundation Model Market Size by Model Form, (USD Million), 2021 & 2025 & 2032

Figure 30. World World Foundation Model Market Size Market Share by Model Form in 2025

Figure 31. Video Prediction World Foundation Model

Figure 32. 3D Generation World Foundation Model

Figure 33. Multimodal Interactive World Foundation Model

Figure 34. Action-Conditioned World Foundation Model

Figure 35. Latent Prediction World Foundation Model

Figure 36. Closed-Loop Simulation World Foundation Model

Figure 37. Other

Figure 38. Other

Figure 39. World World Foundation Model Market Size Market Share by Model Form (2021-2032)

Figure 40. World World Foundation Model Market Size by Training Paradigm, (USD Million), 2021 & 2025 & 2032

Figure 41. World World Foundation Model Market Size Market Share by Training Paradigm in 2025

Figure 42. Self-Supervised Video Pretraining World Foundation Model

Figure 43. Diffusion Generation Training World Foundation Model

Figure 44. Autoregressive Sequence Training World Foundation Model

Figure 45. Physics-Aligned Post-Training World Foundation Model

Figure 46. Reinforcement Learning Closed-Loop Training World Foundation Model

Figure 47. Embodied Data Fine-Tuned World Foundation Model

Figure 48. Other

Figure 49. Other

Figure 50. World World Foundation Model Market Size Market Share by Training Paradigm (2021-2032)

Figure 51. World World Foundation Model Market Size by Performance Metric, (USD Million), 2021 & 2025 & 2032

Figure 52. World World Foundation Model Market Size Market Share by Performance Metric in 2025

Figure 53. Real-Time Interactive World Foundation Model

Figure 54. Long-Horizon Consistent World Foundation Model

Figure 55. Physically Accurate World Foundation Model

Figure 56. Multi-Sensor Consistent World Foundation Model

Figure 57. High-Resolution Generation World Foundation Model

Figure 58. Low-Latency Inference World Foundation Model

Figure 59. World World Foundation Model Market Size Market Share by Performance Metric (2021-2032)

Figure 60. World World Foundation Model Market Size by Business Model, (USD Million), 2021 & 2025 & 2032

Figure 61. World World Foundation Model Market Size Market Share by Business Model in 2025

Figure 62. Open-Source Ecosystem World Foundation Model

Figure 63. API Service World Foundation Model

Figure 64. Subscription Platform World Foundation Model

Figure 65. Enterprise Licensing World Foundation Model

Figure 66. Cloud Computing-Bundled World Foundation Model

Figure 67. Industry Solution World Foundation Model

Figure 68. World World Foundation Model Market Size Market Share by Business Model (2021-2032)

Figure 69. World World Foundation Model Market Size by Application, (USD Million), 2021 & 2025 & 2032

Figure 70. World World Foundation Model Market Size Market Share by Application in 2025

Figure 71. Embodied Intelligence Training

Figure 72. Autonomous Driving Simulation and Validation

Figure 73. Robot Policy Learning

Figure 74. Synthetic Data Generation

Figure 75. 3D Scene Content Production

Figure 76. Digital Twin Scenario Reasoning

Figure 77. Visual Understanding and Prediction

Figure 78. Multi-Agent Interaction Simulation

Figure 79. Multi-Agent Interaction Simulation

Figure 80. World World Foundation Model Market Size Market Share by Application
(2021-2032)

Figure 81. World Foundation Model Industrial Chain

Figure 82. Methodology

Figure 83. Research Process and Data Source

I would like to order

Product name: Global World Foundation Model Supply, Demand and Key Producers, 2026-2032

Product link: <https://marketpublishers.com/r/G47A31642E24EN.html>

Price: US\$ 4,480.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/G47A31642E24EN.html>