

# Global Embodied Intelligence Dataset Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Embodied Intelligence Dataset market size is expected to reach \$ 9150 million by 2032, rising at a market growth of 35.9% CAGR during the forecast period (2026-2032).

With the development of large-scale models and robotics, embodied AI gives artificial intelligence systems a physical form to interact with and learn from their environment. From action programming to human teleoperation, from robotic arms to dexterous hands, embodied AI is gradually establishing a development paradigm at both the hardware and software levels. Drawing inspiration from the development path of autonomous vehicles, data is equally crucial for embodied AI. Data not only serves as 'fuel' driving the agent's perception and understanding of the environment, but also helps build environmental models and predict changes through multimodal sensors (such as vision, hearing, and touch). This enables the agent to perform contextual awareness and predictive maintenance based on historical data, thereby making better decisions. Building high-quality, diverse perception datasets is an indispensable foundation. These datasets not only provide rich material for algorithm training but also serve as benchmarks for evaluating embodied performance. Data is key to driving rapid breakthroughs and practical applications in embodied AI technology. High-quality datasets can drive the agent's perception and understanding of the environment, accelerate the training and deployment of embodied AI models, and help robots effectively complete complex tasks. Unlike large language models that can utilize massive amounts of internet information as training data, embodied intelligence models used by robots lack readily available data. They require significant time and resources for practical robot operation or simulation to collect heterogeneous data from multiple sources, including visual, tactile, force, motion trajectory, and robot body state data. Standardized and validated datasets have become a necessity in the embodied

intelligence industry. Currently, embodied intelligence bodies take many forms, with diverse application scenarios, leading to a more varied demand for embodied intelligence training data. Some datasets in the industry still focus primarily on specific robots, scenarios, and skills, lacking overall versatility. Therefore, constructing high-quality, diverse perception datasets is an indispensable foundation. These datasets not only provide rich material for algorithm training but also serve as benchmarks for evaluating embodied performance. It is projected that nearly 200 million high-quality, high-dimensional embodied intelligence training datasets will be produced annually by 2024, with the cost of capturing one hour of multi-model robot data for autonomous vehicles reaching \$180. The gross margin of global embodied intelligence datasets is expected to be around 60% in 2025. By 2026, the training data scale of leading algorithm companies will inevitably exceed one million hours. The upstream of the embodied intelligence industry chain consists of core components, sensors, batteries, and energy systems; the downstream consists of end-application companies in intelligent manufacturing, autonomous driving, and healthcare. The midstream consists of basic models, cloud platforms and data, and software development. Data needs to collaborate with large models and high computing power.

High-quality data is extremely scarce due to the high cost and difficulty of robot data collection. Embodied intelligence also faces the challenge of insufficient training data; high-quality data is a hurdle that embodied intelligence companies worldwide struggle to overcome. Large language models rely on training with vast amounts of existing internet data to achieve intelligent emergence. If embodied intelligence follows a similar logic, it will require an enormous amount of data. Currently, the industry lacks high-quality embodied interaction data. Enabling robots to achieve accurate understanding and decision-making in complex, dynamic, and unstructured real-world scenarios is a major challenge. Embodied intelligence requires high-dimensional, continuous, and dynamic scene data, but real-device data collection is extremely costly, and simulation data cannot fully bridge the gap between 'virtual and reality'. Existing embodied intelligence robot datasets generally still have several problems: limited sensory modalities, insufficient task complexity, and a lack of standardization. Limited sensory modalities: over-reliance on visual modalities and a lack of multimodal fusion; severe shortage of tactile and force feedback data. Tactile feedback is crucial for precise robot manipulation, but existing datasets generally lack this type of information. Insufficient task complexity: Most datasets focus on simple actions in a single scenario, such as basic operations like grasping, placing, and pushing. These tasks typically require only a single decision or short-range operation, lacking coverage of complex logical reasoning, multi-step collaboration, and goal-related tasks. Lack of standardization: This includes inconsistent data formats, inconsistent evaluation metrics, vague task

definitions, and differences in annotation methods, severely limiting the algorithm's generalization ability across scenarios, tasks, and robot types.

This report studies the global Embodied Intelligence Dataset demand, key companies, and key regions.

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

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

Global Embodied Intelligence Dataset total market, 2021-2032, (USD Million)

Global Embodied Intelligence Dataset total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Embodied Intelligence Dataset total market, key domestic companies, and share, (USD Million)

Global Embodied Intelligence Dataset revenue by player, revenue and market share 2021-2026, (USD Million)

Global Embodied Intelligence Dataset total market by Type, CAGR, 2021-2032, (USD Million)

Global Embodied Intelligence Dataset total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Embodied Intelligence Dataset 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 Google?Open X-Embodiment?, Figure AI, NVIDIA, SignIQ La, Labellerr, DROID Dataset, DataMesh Robotics, Roboflow, Bright Data Ltd., PaXiniTech, 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 Embodied Intelligence Dataset market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

#### Global Embodied Intelligence Dataset Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

#### Global Embodied Intelligence Dataset Market, Segmentation by Type:

Real Machine Data

Simulation Data

#### Global Embodied Intelligence Dataset Market, Segmentation by Business Model:

Data Set Sales

Data Value-added Services (Data Collection)

Global Embodied Intelligence Dataset Market, Segmentation by Fee:

Open Source

Paid

Global Embodied Intelligence Dataset Market, Segmentation by Application:

Logistics Scenarios

Life Service Scenarios

3C Factory;

Hotel Service

Fast-moving Consumer Goods Scenarios

Automobile Factory

Others

Companies Profiled:

Google?Open X-Embodiment?

Figure AI

NVIDIA

SignIQ La

Labellerr

DROID Dataset

DataMesh Robotics

Roboflow

Bright Data Ltd.

PaXiniTech

AgiBot

X-humanoid

Dobot Robotics

LEJU(SHENZHEN) ROBOTICS CO.LTD

X Square Robot

Beijing Galbot Co, Ltd.

Fourier

IO-AI

Peng Cheng Laboratory

Unitree Robotics

Appen

GalaXea AI

Beijing Galbot Co.,Ltd.

RealMan Group

### Key Questions Answered

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

## Contents

### 1 SUPPLY SUMMARY

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

### 2 DEMAND SUMMARY

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

### **3 WORLD EMBODIED INTELLIGENCE DATASET COMPANIES COMPETITIVE ANALYSIS**

- 3.1 World Embodied Intelligence Dataset Revenue by Player (2021-2026)
- 3.2 Industry Rank and Concentration Rate (CR)
  - 3.2.1 Global Embodied Intelligence Dataset Industry Rank of Major Players
  - 3.2.2 Global Concentration Ratios (CR4) for Embodied Intelligence Dataset in 2025
  - 3.2.3 Global Concentration Ratios (CR8) for Embodied Intelligence Dataset in 2025
- 3.3 Embodied Intelligence Dataset Company Evaluation Quadrant
- 3.4 Embodied Intelligence Dataset Market: Overall Company Footprint Analysis
  - 3.4.1 Embodied Intelligence Dataset Market: Region Footprint
  - 3.4.2 Embodied Intelligence Dataset Market: Company Product Type Footprint
  - 3.4.3 Embodied Intelligence Dataset 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: Embodied Intelligence Dataset Revenue Comparison (by Headquarter Location)
  - 4.1.1 United States VS China: Embodied Intelligence Dataset Revenue Comparison (2021 & 2025 & 2032) (by Headquarter Location)
  - 4.1.2 United States VS China: Embodied Intelligence Dataset Revenue Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States Based Companies VS China Based Companies: Embodied Intelligence Dataset Consumption Value Comparison
  - 4.2.1 United States VS China: Embodied Intelligence Dataset Consumption Value Comparison (2021 & 2025 & 2032)
  - 4.2.2 United States VS China: Embodied Intelligence Dataset Consumption Value Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States Based Embodied Intelligence Dataset Companies and Market Share, 2021-2026
  - 4.3.1 United States Based Embodied Intelligence Dataset Companies, Headquarters (States, Country)

4.3.2 United States Based Companies Embodied Intelligence Dataset Revenue, (2021-2026)

4.4 China Based Companies Embodied Intelligence Dataset Revenue and Market Share, 2021-2026

4.4.1 China Based Embodied Intelligence Dataset Companies, Company Headquarters (Province, Country)

4.4.2 China Based Companies Embodied Intelligence Dataset Revenue, (2021-2026)

4.5 Rest of World Based Embodied Intelligence Dataset Companies and Market Share, 2021-2026

4.5.1 Rest of World Based Embodied Intelligence Dataset Companies, Headquarters (Province, Country)

4.5.2 Rest of World Based Companies Embodied Intelligence Dataset Revenue (2021-2026)

## **5 MARKET ANALYSIS BY TYPE**

5.1 World Embodied Intelligence Dataset Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Real Machine Data

5.2.2 Simulation Data

5.3 Market Segment by Type

5.3.1 World Embodied Intelligence Dataset Market Size by Type (2021-2026)

5.3.2 World Embodied Intelligence Dataset Market Size by Type (2027-2032)

5.3.3 World Embodied Intelligence Dataset Market Size Market Share by Type (2027-2032)

## **6 MARKET ANALYSIS BY BUSINESS MODEL**

6.1 World Embodied Intelligence Dataset Market Size Overview by Business Model: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Business Model

6.2.1 Data Set Sales

6.2.2 Data Value-added Services (Data Collection)

6.3 Market Segment by Business Model

6.3.1 World Embodied Intelligence Dataset Market Size by Business Model (2021-2026)

6.3.2 World Embodied Intelligence Dataset Market Size by Business Model (2027-2032)

6.3.3 World Embodied Intelligence Dataset Market Size Market Share by Business Model (2027-2032)

## **7 MARKET ANALYSIS BY FEE**

7.1 World Embodied Intelligence Dataset Market Size Overview by Fee: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Fee

7.2.1 Open Source

7.2.2 Paid

7.3 Market Segment by Fee

7.3.1 World Embodied Intelligence Dataset Market Size by Fee (2021-2026)

7.3.2 World Embodied Intelligence Dataset Market Size by Fee (2027-2032)

7.3.3 World Embodied Intelligence Dataset Market Size Market Share by Fee (2027-2032)

## **8 MARKET ANALYSIS BY APPLICATION**

8.1 World Embodied Intelligence Dataset Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Logistics Scenarios

8.2.2 Life Service Scenarios

8.2.3 3C Factory;

8.2.4 Hotel Service

8.2.5 Fast-moving Consumer Goods Scenarios

8.2.6 Automobile Factory

8.2.7 Others

8.3 Market Segment by Application

8.3.1 World Embodied Intelligence Dataset Market Size by Application (2021-2026)

8.3.2 World Embodied Intelligence Dataset Market Size by Application (2027-2032)

8.3.3 World Embodied Intelligence Dataset Market Size Market Share by Application (2021-2032)

## **9 COMPANY PROFILES**

9.1 Google?Open X-Embodiment?

9.1.1 Google?Open X-Embodiment? Details

9.1.2 Google?Open X-Embodiment? Major Business

9.1.3 Google?Open X-Embodiment? Embodied Intelligence Dataset Product and Services

9.1.4 Google?Open X-Embodiment? Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)

9.1.5 Google?Open X-Embodiment? Recent Developments/Updates

9.1.6 Google?Open X-Embodiment? Competitive Strengths & Weaknesses

9.2 Figure AI

9.2.1 Figure AI Details

9.2.2 Figure AI Major Business

9.2.3 Figure AI Embodied Intelligence Dataset Product and Services

9.2.4 Figure AI Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)

9.2.5 Figure AI Recent Developments/Updates

9.2.6 Figure AI Competitive Strengths & Weaknesses

9.3 NVIDIA

9.3.1 NVIDIA Details

9.3.2 NVIDIA Major Business

9.3.3 NVIDIA Embodied Intelligence Dataset Product and Services

9.3.4 NVIDIA Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)

9.3.5 NVIDIA Recent Developments/Updates

9.3.6 NVIDIA Competitive Strengths & Weaknesses

9.4 SignIQ La

9.4.1 SignIQ La Details

9.4.2 SignIQ La Major Business

9.4.3 SignIQ La Embodied Intelligence Dataset Product and Services

9.4.4 SignIQ La Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)

9.4.5 SignIQ La Recent Developments/Updates

9.4.6 SignIQ La Competitive Strengths & Weaknesses

9.5 Labellerr

9.5.1 Labellerr Details

9.5.2 Labellerr Major Business

9.5.3 Labellerr Embodied Intelligence Dataset Product and Services

9.5.4 Labellerr Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)

9.5.5 Labellerr Recent Developments/Updates

9.5.6 Labellerr Competitive Strengths & Weaknesses

9.6 DROID Dataset

- 9.6.1 DROID Dataset Details
- 9.6.2 DROID Dataset Major Business
- 9.6.3 DROID Dataset Embodied Intelligence Dataset Product and Services
- 9.6.4 DROID Dataset Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)
- 9.6.5 DROID Dataset Recent Developments/Updates
- 9.6.6 DROID Dataset Competitive Strengths & Weaknesses
- 9.7 DataMesh Robotics
  - 9.7.1 DataMesh Robotics Details
  - 9.7.2 DataMesh Robotics Major Business
  - 9.7.3 DataMesh Robotics Embodied Intelligence Dataset Product and Services
  - 9.7.4 DataMesh Robotics Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)
  - 9.7.5 DataMesh Robotics Recent Developments/Updates
  - 9.7.6 DataMesh Robotics Competitive Strengths & Weaknesses
- 9.8 Roboflow
  - 9.8.1 Roboflow Details
  - 9.8.2 Roboflow Major Business
  - 9.8.3 Roboflow Embodied Intelligence Dataset Product and Services
  - 9.8.4 Roboflow Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)
  - 9.8.5 Roboflow Recent Developments/Updates
  - 9.8.6 Roboflow Competitive Strengths & Weaknesses
- 9.9 Bright Data Ltd.
  - 9.9.1 Bright Data Ltd. Details
  - 9.9.2 Bright Data Ltd. Major Business
  - 9.9.3 Bright Data Ltd. Embodied Intelligence Dataset Product and Services
  - 9.9.4 Bright Data Ltd. Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)
  - 9.9.5 Bright Data Ltd. Recent Developments/Updates
  - 9.9.6 Bright Data Ltd. Competitive Strengths & Weaknesses
- 9.10 PaXiniTech
  - 9.10.1 PaXiniTech Details
  - 9.10.2 PaXiniTech Major Business
  - 9.10.3 PaXiniTech Embodied Intelligence Dataset Product and Services
  - 9.10.4 PaXiniTech Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)
  - 9.10.5 PaXiniTech Recent Developments/Updates
  - 9.10.6 PaXiniTech Competitive Strengths & Weaknesses

## 9.11 AgiBot

### 9.11.1 AgiBot Details

### 9.11.2 AgiBot Major Business

### 9.11.3 AgiBot Embodied Intelligence Dataset Product and Services

### 9.11.4 AgiBot Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)

### 9.11.5 AgiBot Recent Developments/Updates

### 9.11.6 AgiBot Competitive Strengths & Weaknesses

## 9.12 X-humanoid

### 9.12.1 X-humanoid Details

### 9.12.2 X-humanoid Major Business

### 9.12.3 X-humanoid Embodied Intelligence Dataset Product and Services

### 9.12.4 X-humanoid Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)

### 9.12.5 X-humanoid Recent Developments/Updates

### 9.12.6 X-humanoid Competitive Strengths & Weaknesses

## 9.13 Dobot Robotics

### 9.13.1 Dobot Robotics Details

### 9.13.2 Dobot Robotics Major Business

### 9.13.3 Dobot Robotics Embodied Intelligence Dataset Product and Services

### 9.13.4 Dobot Robotics Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)

### 9.13.5 Dobot Robotics Recent Developments/Updates

### 9.13.6 Dobot Robotics Competitive Strengths & Weaknesses

## 9.14 LEJU(SHENZHEN) ROBOTICS CO.LTD

### 9.14.1 LEJU(SHENZHEN) ROBOTICS CO.LTD Details

### 9.14.2 LEJU(SHENZHEN) ROBOTICS CO.LTD Major Business

### 9.14.3 LEJU(SHENZHEN) ROBOTICS CO.LTD Embodied Intelligence Dataset Product and Services

### 9.14.4 LEJU(SHENZHEN) ROBOTICS CO.LTD Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)

### 9.14.5 LEJU(SHENZHEN) ROBOTICS CO.LTD Recent Developments/Updates

### 9.14.6 LEJU(SHENZHEN) ROBOTICS CO.LTD Competitive Strengths & Weaknesses

## 9.15 X Square Robot

### 9.15.1 X Square Robot Details

### 9.15.2 X Square Robot Major Business

### 9.15.3 X Square Robot Embodied Intelligence Dataset Product and Services

### 9.15.4 X Square Robot Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)

- 9.15.5 X Square Robot Recent Developments/Updates
- 9.15.6 X Square Robot Competitive Strengths & Weaknesses
- 9.16 Beijing Galbot Co, Ltd.
  - 9.16.1 Beijing Galbot Co, Ltd. Details
  - 9.16.2 Beijing Galbot Co, Ltd. Major Business
  - 9.16.3 Beijing Galbot Co, Ltd. Embodied Intelligence Dataset Product and Services
  - 9.16.4 Beijing Galbot Co, Ltd. Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)
  - 9.16.5 Beijing Galbot Co, Ltd. Recent Developments/Updates
  - 9.16.6 Beijing Galbot Co, Ltd. Competitive Strengths & Weaknesses
- 9.17 Fourier
  - 9.17.1 Fourier Details
  - 9.17.2 Fourier Major Business
  - 9.17.3 Fourier Embodied Intelligence Dataset Product and Services
  - 9.17.4 Fourier Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)
  - 9.17.5 Fourier Recent Developments/Updates
  - 9.17.6 Fourier Competitive Strengths & Weaknesses
- 9.18 IO-AI
  - 9.18.1 IO-AI Details
  - 9.18.2 IO-AI Major Business
  - 9.18.3 IO-AI Embodied Intelligence Dataset Product and Services
  - 9.18.4 IO-AI Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)
  - 9.18.5 IO-AI Recent Developments/Updates
  - 9.18.6 IO-AI Competitive Strengths & Weaknesses
- 9.19 Peng Cheng Laboratory
  - 9.19.1 Peng Cheng Laboratory Details
  - 9.19.2 Peng Cheng Laboratory Major Business
  - 9.19.3 Peng Cheng Laboratory Embodied Intelligence Dataset Product and Services
  - 9.19.4 Peng Cheng Laboratory Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)
  - 9.19.5 Peng Cheng Laboratory Recent Developments/Updates
  - 9.19.6 Peng Cheng Laboratory Competitive Strengths & Weaknesses
- 9.20 Unitree Robotics
  - 9.20.1 Unitree Robotics Details
  - 9.20.2 Unitree Robotics Major Business
  - 9.20.3 Unitree Robotics Embodied Intelligence Dataset Product and Services
  - 9.20.4 Unitree Robotics Embodied Intelligence Dataset Revenue, Gross Margin and

## Market Share (2021-2026)

9.20.5 Unitree Robotics Recent Developments/Updates

9.20.6 Unitree Robotics Competitive Strengths & Weaknesses

## 9.21 Appen

9.21.1 Appen Details

9.21.2 Appen Major Business

9.21.3 Appen Embodied Intelligence Dataset Product and Services

9.21.4 Appen Embodied Intelligence Dataset Revenue, Gross Margin and Market

## Share (2021-2026)

9.21.5 Appen Recent Developments/Updates

9.21.6 Appen Competitive Strengths & Weaknesses

## 9.22 GalaXea AI

9.22.1 GalaXea AI Details

9.22.2 GalaXea AI Major Business

9.22.3 GalaXea AI Embodied Intelligence Dataset Product and Services

9.22.4 GalaXea AI Embodied Intelligence Dataset Revenue, Gross Margin and Market

## Share (2021-2026)

9.22.5 GalaXea AI Recent Developments/Updates

9.22.6 GalaXea AI Competitive Strengths & Weaknesses

## 9.23 Beijing Galbot Co.,Ltd.

9.23.1 Beijing Galbot Co.,Ltd. Details

9.23.2 Beijing Galbot Co.,Ltd. Major Business

9.23.3 Beijing Galbot Co.,Ltd. Embodied Intelligence Dataset Product and Services

9.23.4 Beijing Galbot Co.,Ltd. Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)

9.23.5 Beijing Galbot Co.,Ltd. Recent Developments/Updates

9.23.6 Beijing Galbot Co.,Ltd. Competitive Strengths & Weaknesses

## 9.24 RealMan Group

9.24.1 RealMan Group Details

9.24.2 RealMan Group Major Business

9.24.3 RealMan Group Embodied Intelligence Dataset Product and Services

9.24.4 RealMan Group Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026)

9.24.5 RealMan Group Recent Developments/Updates

9.24.6 RealMan Group Competitive Strengths & Weaknesses

## **10 INDUSTRY CHAIN ANALYSIS**

### 10.1 Embodied Intelligence Dataset Industry Chain

10.2 Embodied Intelligence Dataset Upstream Analysis

10.3 Embodied Intelligence Dataset Midstream Analysis

10.4 Embodied Intelligence Dataset Downstream Analysis

## **11 RESEARCH FINDINGS AND CONCLUSION**

## **12 APPENDIX**

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

## List Of Tables

### LIST OF TABLES

Table 1. World Embodied Intelligence Dataset Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)

Table 2. World Embodied Intelligence Dataset Revenue by Region (2021-2026) & (USD Million), (by Headquarter Location)

Table 3. World Embodied Intelligence Dataset Revenue by Region (2027-2032) & (USD Million), (by Headquarter Location)

Table 4. World Embodied Intelligence Dataset Revenue Market Share by Region (2021-2026), (by Headquarter Location)

Table 5. World Embodied Intelligence Dataset Revenue Market Share by Region (2027-2032), (by Headquarter Location)

Table 6. Major Market Trends

Table 7. World Embodied Intelligence Dataset Consumption Value Growth Rate Forecast by Region (2021 & 2025 & 2032) & (USD Million)

Table 8. World Embodied Intelligence Dataset Consumption Value by Region (2021-2026) & (USD Million)

Table 9. World Embodied Intelligence Dataset Consumption Value Forecast by Region (2027-2032) & (USD Million)

Table 10. World Embodied Intelligence Dataset Revenue by Player (2021-2026) & (USD Million)

Table 11. Revenue Market Share of Key Embodied Intelligence Dataset Players in 2025

Table 12. World Embodied Intelligence Dataset Industry Rank of Major Player, Based on Revenue in 2025

Table 13. Global Embodied Intelligence Dataset Company Evaluation Quadrant

Table 14. Head Office of Key Embodied Intelligence Dataset Players

Table 15. Embodied Intelligence Dataset Market: Company Product Type Footprint

Table 16. Embodied Intelligence Dataset Market: Company Product Application Footprint

Table 17. Embodied Intelligence Dataset Mergers & Acquisitions Activity

Table 18. United States VS China Embodied Intelligence Dataset Revenue Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 19. United States VS China Embodied Intelligence Dataset Consumption Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 20. United States Based Embodied Intelligence Dataset Companies, Headquarters (States, Country)

Table 21. United States Based Companies Embodied Intelligence Dataset Revenue,

(2021-2026) & (USD Million)

Table 22. United States Based Companies Embodied Intelligence Dataset Revenue Market Share (2021-2026)

Table 23. China Based Embodied Intelligence Dataset Companies, Headquarters (Province, Country)

Table 24. China Based Companies Embodied Intelligence Dataset Revenue, (2021-2026) & (USD Million)

Table 25. China Based Companies Embodied Intelligence Dataset Revenue Market Share (2021-2026)

Table 26. Rest of World Based Embodied Intelligence Dataset Companies, Headquarters (Province, Country)

Table 27. Rest of World Based Companies Embodied Intelligence Dataset Revenue (2021-2026) & (USD Million)

Table 28. Rest of World Based Companies Embodied Intelligence Dataset Revenue Market Share (2021-2026)

Table 29. World Embodied Intelligence Dataset Market Size by Type, (USD Million), 2021 & 2025 & 2032

Table 30. World Embodied Intelligence Dataset Market Size Value by Type (2021-2026) & (USD Million)

Table 31. World Embodied Intelligence Dataset Market Size by Type (2027-2032) & (USD Million)

Table 32. World Embodied Intelligence Dataset Market Size by Business Model, (USD Million), 2021 & 2025 & 2032

Table 33. World Embodied Intelligence Dataset Market Size Value by Business Model (2021-2026) & (USD Million)

Table 34. World Embodied Intelligence Dataset Market Size by Business Model (2027-2032) & (USD Million)

Table 35. World Embodied Intelligence Dataset Market Size by Fee, (USD Million), 2021 & 2025 & 2032

Table 36. World Embodied Intelligence Dataset Market Size Value by Fee (2021-2026) & (USD Million)

Table 37. World Embodied Intelligence Dataset Market Size by Fee (2027-2032) & (USD Million)

Table 38. World Embodied Intelligence Dataset Market Size by Application, (USD Million), 2021 & 2025 & 2032

Table 39. World Embodied Intelligence Dataset Market Size by Application (2021-2026) & (USD Million)

Table 40. World Embodied Intelligence Dataset Market Size by Application (2027-2032) & (USD Million)

- Table 41. Google?Open X-Embodiment? Basic Information, Manufacturing Base and Competitors
- Table 42. Google?Open X-Embodiment? Major Business
- Table 43. Google?Open X-Embodiment? Embodied Intelligence Dataset Product and Services
- Table 44. Google?Open X-Embodiment? Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 45. Google?Open X-Embodiment? Recent Developments/Updates
- Table 46. Google?Open X-Embodiment? Competitive Strengths & Weaknesses
- Table 47. Figure AI Basic Information, Manufacturing Base and Competitors
- Table 48. Figure AI Major Business
- Table 49. Figure AI Embodied Intelligence Dataset Product and Services
- Table 50. Figure AI Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 51. Figure AI Recent Developments/Updates
- Table 52. Figure AI Competitive Strengths & Weaknesses
- Table 53. NVIDIA Basic Information, Manufacturing Base and Competitors
- Table 54. NVIDIA Major Business
- Table 55. NVIDIA Embodied Intelligence Dataset Product and Services
- Table 56. NVIDIA Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 57. NVIDIA Recent Developments/Updates
- Table 58. NVIDIA Competitive Strengths & Weaknesses
- Table 59. SignIQ La Basic Information, Manufacturing Base and Competitors
- Table 60. SignIQ La Major Business
- Table 61. SignIQ La Embodied Intelligence Dataset Product and Services
- Table 62. SignIQ La Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 63. SignIQ La Recent Developments/Updates
- Table 64. SignIQ La Competitive Strengths & Weaknesses
- Table 65. Labellerr Basic Information, Manufacturing Base and Competitors
- Table 66. Labellerr Major Business
- Table 67. Labellerr Embodied Intelligence Dataset Product and Services
- Table 68. Labellerr Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 69. Labellerr Recent Developments/Updates
- Table 70. Labellerr Competitive Strengths & Weaknesses
- Table 71. DROID Dataset Basic Information, Manufacturing Base and Competitors
- Table 72. DROID Dataset Major Business

- Table 73. DROID Dataset Embodied Intelligence Dataset Product and Services
- Table 74. DROID Dataset Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 75. DROID Dataset Recent Developments/Updates
- Table 76. DROID Dataset Competitive Strengths & Weaknesses
- Table 77. DataMesh Robotics Basic Information, Manufacturing Base and Competitors
- Table 78. DataMesh Robotics Major Business
- Table 79. DataMesh Robotics Embodied Intelligence Dataset Product and Services
- Table 80. DataMesh Robotics Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 81. DataMesh Robotics Recent Developments/Updates
- Table 82. DataMesh Robotics Competitive Strengths & Weaknesses
- Table 83. Roboflow Basic Information, Manufacturing Base and Competitors
- Table 84. Roboflow Major Business
- Table 85. Roboflow Embodied Intelligence Dataset Product and Services
- Table 86. Roboflow Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 87. Roboflow Recent Developments/Updates
- Table 88. Roboflow Competitive Strengths & Weaknesses
- Table 89. Bright Data Ltd. Basic Information, Manufacturing Base and Competitors
- Table 90. Bright Data Ltd. Major Business
- Table 91. Bright Data Ltd. Embodied Intelligence Dataset Product and Services
- Table 92. Bright Data Ltd. Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 93. Bright Data Ltd. Recent Developments/Updates
- Table 94. Bright Data Ltd. Competitive Strengths & Weaknesses
- Table 95. PaXiniTech Basic Information, Manufacturing Base and Competitors
- Table 96. PaXiniTech Major Business
- Table 97. PaXiniTech Embodied Intelligence Dataset Product and Services
- Table 98. PaXiniTech Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 99. PaXiniTech Recent Developments/Updates
- Table 100. PaXiniTech Competitive Strengths & Weaknesses
- Table 101. AgiBot Basic Information, Manufacturing Base and Competitors
- Table 102. AgiBot Major Business
- Table 103. AgiBot Embodied Intelligence Dataset Product and Services
- Table 104. AgiBot Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 105. AgiBot Recent Developments/Updates

- Table 106. AgiBot Competitive Strengths & Weaknesses
- Table 107. X-humanoid Basic Information, Manufacturing Base and Competitors
- Table 108. X-humanoid Major Business
- Table 109. X-humanoid Embodied Intelligence Dataset Product and Services
- Table 110. X-humanoid Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 111. X-humanoid Recent Developments/Updates
- Table 112. X-humanoid Competitive Strengths & Weaknesses
- Table 113. Dobot Robotics Basic Information, Manufacturing Base and Competitors
- Table 114. Dobot Robotics Major Business
- Table 115. Dobot Robotics Embodied Intelligence Dataset Product and Services
- Table 116. Dobot Robotics Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 117. Dobot Robotics Recent Developments/Updates
- Table 118. Dobot Robotics Competitive Strengths & Weaknesses
- Table 119. LEJU?SHENZHEN) ROBOTICS CO.LTD Basic Information, Manufacturing Base and Competitors
- Table 120. LEJU?SHENZHEN) ROBOTICS CO.LTD Major Business
- Table 121. LEJU?SHENZHEN) ROBOTICS CO.LTD Embodied Intelligence Dataset Product and Services
- Table 122. LEJU?SHENZHEN) ROBOTICS CO.LTD Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 123. LEJU?SHENZHEN) ROBOTICS CO.LTD Recent Developments/Updates
- Table 124. LEJU?SHENZHEN) ROBOTICS CO.LTD Competitive Strengths & Weaknesses
- Table 125. X Square Robot Basic Information, Manufacturing Base and Competitors
- Table 126. X Square Robot Major Business
- Table 127. X Square Robot Embodied Intelligence Dataset Product and Services
- Table 128. X Square Robot Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 129. X Square Robot Recent Developments/Updates
- Table 130. X Square Robot Competitive Strengths & Weaknesses
- Table 131. Beijing Galbot Co, Ltd. Basic Information, Manufacturing Base and Competitors
- Table 132. Beijing Galbot Co, Ltd. Major Business
- Table 133. Beijing Galbot Co, Ltd. Embodied Intelligence Dataset Product and Services
- Table 134. Beijing Galbot Co, Ltd. Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 135. Beijing Galbot Co, Ltd. Recent Developments/Updates

- Table 136. Beijing Galbot Co, Ltd. Competitive Strengths & Weaknesses
- Table 137. Fourier Basic Information, Manufacturing Base and Competitors
- Table 138. Fourier Major Business
- Table 139. Fourier Embodied Intelligence Dataset Product and Services
- Table 140. Fourier Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 141. Fourier Recent Developments/Updates
- Table 142. Fourier Competitive Strengths & Weaknesses
- Table 143. IO-AI Basic Information, Manufacturing Base and Competitors
- Table 144. IO-AI Major Business
- Table 145. IO-AI Embodied Intelligence Dataset Product and Services
- Table 146. IO-AI Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 147. IO-AI Recent Developments/Updates
- Table 148. IO-AI Competitive Strengths & Weaknesses
- Table 149. Peng Cheng Laboratory Basic Information, Manufacturing Base and Competitors
- Table 150. Peng Cheng Laboratory Major Business
- Table 151. Peng Cheng Laboratory Embodied Intelligence Dataset Product and Services
- Table 152. Peng Cheng Laboratory Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 153. Peng Cheng Laboratory Recent Developments/Updates
- Table 154. Peng Cheng Laboratory Competitive Strengths & Weaknesses
- Table 155. Unitree Robotics Basic Information, Manufacturing Base and Competitors
- Table 156. Unitree Robotics Major Business
- Table 157. Unitree Robotics Embodied Intelligence Dataset Product and Services
- Table 158. Unitree Robotics Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 159. Unitree Robotics Recent Developments/Updates
- Table 160. Unitree Robotics Competitive Strengths & Weaknesses
- Table 161. Appen Basic Information, Manufacturing Base and Competitors
- Table 162. Appen Major Business
- Table 163. Appen Embodied Intelligence Dataset Product and Services
- Table 164. Appen Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)
- Table 165. Appen Recent Developments/Updates
- Table 166. Appen Competitive Strengths & Weaknesses
- Table 167. GalaXea AI Basic Information, Manufacturing Base and Competitors

Table 168. GalaXea AI Major Business

Table 169. GalaXea AI Embodied Intelligence Dataset Product and Services

Table 170. GalaXea AI Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 171. GalaXea AI Recent Developments/Updates

Table 172. GalaXea AI Competitive Strengths & Weaknesses

Table 173. Beijing Galbot Co.,Ltd. Basic Information, Manufacturing Base and Competitors

Table 174. Beijing Galbot Co.,Ltd. Major Business

Table 175. Beijing Galbot Co.,Ltd. Embodied Intelligence Dataset Product and Services

Table 176. Beijing Galbot Co.,Ltd. Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 177. Beijing Galbot Co.,Ltd. Recent Developments/Updates

Table 178. Beijing Galbot Co.,Ltd. Competitive Strengths & Weaknesses

Table 179. RealMan Group Basic Information, Manufacturing Base and Competitors

Table 180. RealMan Group Major Business

Table 181. RealMan Group Embodied Intelligence Dataset Product and Services

Table 182. RealMan Group Embodied Intelligence Dataset Revenue, Gross Margin and Market Share (2021-2026) & (USD Million)

Table 183. RealMan Group Recent Developments/Updates

Table 184. RealMan Group Competitive Strengths & Weaknesses

Table 185. Global Key Players of Embodied Intelligence Dataset Upstream (Raw Materials)

Table 186. Global Embodied Intelligence Dataset Typical Customers

## List Of Figures

### LIST OF FIGURES

Figure 1. Embodied Intelligence Dataset Picture

Figure 2. World Embodied Intelligence Dataset Total Revenue: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Embodied Intelligence Dataset Total Revenue (2021-2032) & (USD Million)

Figure 4. World Embodied Intelligence Dataset Revenue by Region (2021, 2025 and 2032) & (USD Million), (by Headquarter Location)

Figure 5. World Embodied Intelligence Dataset Revenue Market Share by Region (2021-2032), (by Headquarter Location)

Figure 6. United States Based Company Embodied Intelligence Dataset Revenue (2021-2032) & (USD Million)

Figure 7. China Based Company Embodied Intelligence Dataset Revenue (2021-2032) & (USD Million)

Figure 8. Europe Based Company Embodied Intelligence Dataset Revenue (2021-2032) & (USD Million)

Figure 9. Japan Based Company Embodied Intelligence Dataset Revenue (2021-2032) & (USD Million)

Figure 10. South Korea Based Company Embodied Intelligence Dataset Revenue (2021-2032) & (USD Million)

Figure 11. ASEAN Based Company Embodied Intelligence Dataset Revenue (2021-2032) & (USD Million)

Figure 12. India Based Company Embodied Intelligence Dataset Revenue (2021-2032) & (USD Million)

Figure 13. Embodied Intelligence Dataset Market Drivers

Figure 14. Factors Affecting Demand

Figure 15. World Embodied Intelligence Dataset Consumption Value (2021-2032) & (USD Million)

Figure 16. World Embodied Intelligence Dataset Consumption Value Market Share by Region (2021-2032)

Figure 17. United States Embodied Intelligence Dataset Consumption Value (2021-2032) & (USD Million)

Figure 18. China Embodied Intelligence Dataset Consumption Value (2021-2032) & (USD Million)

Figure 19. Europe Embodied Intelligence Dataset Consumption Value (2021-2032) & (USD Million)

Figure 20. Japan Embodied Intelligence Dataset Consumption Value (2021-2032) & (USD Million)

Figure 21. South Korea Embodied Intelligence Dataset Consumption Value (2021-2032) & (USD Million)

Figure 22. ASEAN Embodied Intelligence Dataset Consumption Value (2021-2032) & (USD Million)

Figure 23. India Embodied Intelligence Dataset Consumption Value (2021-2032) & (USD Million)

Figure 24. Producer Shipments of Embodied Intelligence Dataset by Player Revenue (\$MM) and Market Share (%): 2025

Figure 25. Global Four-firm Concentration Ratios (CR4) for Embodied Intelligence Dataset Markets in 2025

Figure 26. Global Four-firm Concentration Ratios (CR8) for Embodied Intelligence Dataset Markets in 2025

Figure 27. United States VS China: Embodied Intelligence Dataset Revenue Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Embodied Intelligence Dataset Consumption Value Market Share Comparison (2021 & 2025 & 2032)

Figure 29. World Embodied Intelligence Dataset Market Size by Type, (USD Million), 2021 & 2025 & 2032

Figure 30. World Embodied Intelligence Dataset Market Size Market Share by Type in 2025

Figure 31. Real Machine Data

Figure 32. Simulation Data

Figure 33. World Embodied Intelligence Dataset Market Size Market Share by Type (2021-2032)

Figure 34. World Embodied Intelligence Dataset Market Size by Business Model, (USD Million), 2021 & 2025 & 2032

Figure 35. World Embodied Intelligence Dataset Market Size Market Share by Business Model in 2025

Figure 36. Data Set Sales

Figure 37. Data Value-added Services (Data Collection)

Figure 38. World Embodied Intelligence Dataset Market Size Market Share by Business Model (2021-2032)

Figure 39. World Embodied Intelligence Dataset Market Size by Fee, (USD Million), 2021 & 2025 & 2032

Figure 40. World Embodied Intelligence Dataset Market Size Market Share by Fee in 2025

Figure 41. Open Source

Figure 42. Paid

Figure 43. World Embodied Intelligence Dataset Market Size Market Share by Fee (2021-2032)

Figure 44. World Embodied Intelligence Dataset Market Size by Application, (USD Million), 2021 & 2025 & 2032

Figure 45. World Embodied Intelligence Dataset Market Size Market Share by Application in 2025

Figure 46. Logistics Scenarios

Figure 47. Life Service Scenarios

Figure 48. 3C Factory;

Figure 49. Hotel Service

Figure 50. Fast-moving Consumer Goods Scenarios

Figure 51. Automobile Factory

Figure 52. Others

Figure 53. World Embodied Intelligence Dataset Market Size Market Share by Application (2021-2032)

Figure 54. Embodied Intelligence Dataset Industrial Chain

Figure 55. Methodology

Figure 56. Research Process and Data Source

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