联想控股
LEGEND HOLDINGS
EMPOWERING COMPANIES TOWARD GREATNESS

2026 Interim Results

Management Presentation

August 2026

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In addition to statements of historical facts, this presentation also sets forth certain “forward-looking statements,” including but not limited to projections, objectives, estimates, outlooks and business plans that the Company expects or anticipates in the future.

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Legend Holdings

Empowering Companies toward Greatness

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Business Overview

1. 2026H1 Performance Highlights

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RMB **362,935**

Revenue (mn)

+29%

RMB **2,230**

Net profit attributable to the Company's Equity Holders (mn)

+219%

RMB **5,812**

Adjusted net profit attributable to the Company's Equity Holders (mn)

+834%

During the Reporting Period, Legend Holdings posted RMB362,935 million in revenue, representing a 29% year-on-year increase. The revenue growth was mainly attributable to the following factors: 1) Lenovo's rapid revenue growth due to the surging capitalization in hybrid AI; and 2) Levima Advanced Materials' rapid revenue growth fueled by the successive commissioning of multiple major projects. Net profit attributable to the Company's equity holders was RMB2,230 million, representing a year-on-year increase of 219%, primarily due to capital market recovery leading to a recovery in the value of certain portfolio investments within the industrial incubations and investments segment. Excluding the impact of a significant one-time, non-cash loss arising from Lenovo warrants, net profit attributable to Legend Holdings' equity holders was RMB5,812 million, a year-on-year increase of 834%.

Diversified-Industries Operations, Prioritize Sci-Tech Innovation

- R&D expenses increased **18%** year-on-year to RMB**10 billion, a record high for the same period.**
- Lenovo's three major business segments delivered double-digit revenue growth, each **setting a record high.** Global PC market share and AI PC market share reaching **24.2%** and **25.1%,** respectively. ISG revenue achieved a **62% year-on-year growth**. AI server order backlog reached **USD54 billion.** Both the Cloud Service Provider (CSP) and Enterprise & Small-and-Medium Business (ESMB) segments achieved **rapid revenue growth, with operating margin increased to 6.9%.** SSG revenue was **up 19% year-on-year** and **operating margin up to 23.3%,** both reaching record highs. AI-related revenue **increased by 64%** year-on-year, **accounting for 36%** of Lenovo's total revenue.
- Levima Advanced Materials owns and operates two world-leading EVA facilities with **an aggregate annual capacity exceeding 350,000 tons. The POE project that uses proprietary technology is currently in trial production. The PPC, the world's largest single-unit facility of its kind, commenced production in May.** The two projects were selected for **National Key R&D Programs**. The XDI and PEEK projects are scheduled for completion in 2027, filling a gap in domestic technology.

Industrial Incubations & Investments, Build an Ecosystem

- Amid a gradual recovery in both primary and secondary markets, and by advancing investment deployment, post-investment empowerment, and value realization in parallel, the investment business **returned to profitability, contributing RMB2.44 billion in net profit attributable to the parent company,** improving its technology-asset pipeline and monetization abilities.
- Supported **the listing of 12 portfolio companies,** once again leading in IPO count in China's venture capital and direct investment sector. These listing companies spanned AI, semiconductors, advanced manufacturing, and healthcare. **Over 30 additional portfolio companies** are in the pre-listing pipeline.
- Actively invested in strategic emerging and futuristic industries, investing in **over 80 technology projects** in the first half in frontier fields such as AI, quantum computing, optical interconnects, embodied artificial intelligence, chips and semiconductors, biopharmaceuticals, and commercial aerospace.
- Committed to building a vibrant and innovative AI ecosystem, Legend Holdings has **invested over 300 AI companies,** making us the Chinese institutions with the longest track record of AI investment, the most comprehensive coverage, and the largest number of AI portfolio companies.
- Maintained a systematic presence in frontier fields, **investing in over 110 companies in pharmaceuticals and healthcare, over 60 companies in green industries and future energy, and over 50 companies in embodied intelligence.**

Technology Incubation to Cultivate Future-Oriented Industries

- Built a **"Covalent Innovation"** model that brings real-world industry needs into the earliest stages of R&D, enabling businesses and researchers to jointly set priorities and develop solutions. Through dedicated platforms and processes for identifying promising technologies, we promote **risk sharing and joint value creation,** creating a replicable pathway for translating more innovation into new productive forces.
- Established **the Advanced Photonic Integration Joint Laboratory** with Peking University, published **2** co-authored papers, filed **3 j**oint patent applications, and made preparations for a dedicated operating entity.
- Spearheaded the establishment of **the CIPS Industry-Academia-Research Committee,** which focuses on frontier areas of AI, and translates real industry needs into concrete work streams. Through these efforts, we aimed to build, replicate, and promote more successful industry-academia-research partnerships in Chinese information processing.
- Expanded our footprint in making major technological breakthroughs in selected projects, building vertical industry collaboration platforms and identifying promising new technologies

Steady Growth & Sustained Profitability

- Net profit **increased by 5.5%** year-on-year to **RMB4.407 billion.** Excluding the impact of the one-off, non-cash loss arising from Lenovo's warrants, **net profit was RMB15.627 billion, increased by 298% year-on-year.**
- The volume of cash reserves further increased to **RMB79.474 billion.**
- Through dividends and investment project exits, a cash return of **approximately RMB5.58 billion** was achieved.
- The debt-to-asset ratio and the total debts to total capital ratio remained relatively stable compared with the beginning of the year.

Note: Net profit attributable to equity holders of the Company refers to the net profit attributable to equity holders of Legend Holdings

2. Legend Holdings' business footprint

Legend Holdings is devoted to serving the country through industry, reinforcing China's technological innovation-driven development strategy, and focusing on the real economy to develop its two primary business segments, namely: diversified-industries operations and industrial incubations and investments.

Serving the country through industry is our long-term mission and pursuit. Diversified-industries operations segment serves as the cornerstone of our long-term development. Technological innovation drives our future growth.

Through strategic management, operational enhancements, resource allocation, financial support, and value-added services, Legend Holdings **is committed to building pillar industries and incubating or investing in promising start-ups and growth-stage companies**, aiming to drive the sustained growth of the Company's overall value and **contribute to the high-quality development of China's economy**.

Diversified-industries Operations

Lenovo
32.95%

levima 联泓
48.77%*

佳沃集团 JOYVIO GROUP
89.18%

BIL 1856 BANQUE INTERNATIONALE À LUXEMBOURG
89.98%

Industrial Incubations and Investments

君联资本 LEGEND CAPITAL

联想之星 Legend Star

弘毅投资 HONY CAPITAL

Fullhan
15.60%

拉卡拉
23.88%

正奇能科集团 ZQET GROUP
94.62%

君创国际融资租赁 JC FINANCE & LEASING
52.79%

HKB 漢口銀行
11.10%

raycom 融科资讯中心

Note: 1. The above chart only shows the equity interests held by Legend Holdings in some of its portfolio companies as of June 30, 2026; 2. 48.77% is the proportionate equity interests held by Legend Holdings in Levima Advanced Materials through Levima Group

3.1 Prioritizing sci-tech innovation in diversified-industries operations to strengthen business foundations

During the Reporting Period, the diversified-industries operations segment generated revenue of RMB360,839 million, representing a 29% year-on-year increase, primarily driven by 1) Lenovo's rapid revenue growth as it successfully capitalized the surge in hybrid AI; and 2) Levima Advanced Materials' rapid revenue growth fueled by the successive commissioning of multiple major projects. Net profit was decreased 61% year-on-year to RMB2,060 million, primarily due to a non-cash fair value loss of approximately USD1.7 billion arising from the revaluation of Lenovo warrants. Excluding this factor, net profit was up 167% year-on-year to RMB13,452 million.

Companies	Industry Position	Operating Performance
Lenovo	• World's No.1 PC manufacturer • World's No.1 supercomputer manufacturer • World's Top three server manufacturer • No.5 in Gartner's Global Supply Chain & No.1 in Gartner's Asia-Pacific Supply Chain	**Seized the opportunity from the rise of hybrid AI, with revenue across all three major businesses achieving double-digit growth and reaching record highs for the same period.** Revenue grew 30% year-on-year to RMB334.9 billion, driven by growth across multiple businesses; net loss attributable to Legend Holdings' equity holders was RMB186 million, mainly due to a USD1.7 billion non-cash fair value loss arising from the revaluation of warrants. Excluding this factor, net profit attributable to Legend Holdings's equity holders reached RMB3,568 million, up 182% year-on-year. • The PC business widened its market share lead over its peer for ten consecutive quarters, with a 24.2% market share in the second quarter and even a 25.1% market share in the AI PC segment. • Smartphone business revenue achieved steady growth and set a new record high, with premium products such as Razr, Signature, and Edge contributing 33% of smartphone revenue. • ISG revenue increased 62% year-on-year to a new record high, with the AI server order pipeline reaching USD54 billion at the end of the second quarter. Both Cloud Service Provider (CSP) and Enterprise & Small-and-Medium Business (ESMB) segments delivered rapid revenue growth with operating margin rising to 6.9%, showing a remarkable improvement in profitability. • The SSG business continued to enhance its quality of growth, driving revenue up 19% year-on-year and operating margin up to a record high of 23.3%.
Levima Group	• Leader in the domestic substitution of EVA photovoltaic materials • Leading market share across multiple domestic niche segments • Disrupting foreign technological dominance through numerous proprietary technological innovations	**Remained committed to innovation-driven development, continuously exploring new growth opportunities.** Revenue grew 76% year-on-year to RMB5,483 million; net profit attributable to Legend Holdings' equity holders was RMB221 million, up 3,583% year-on-year. • Currently operates two world-leading EVA production facilities with total annual capacity exceeding 350,000 tons. The 50,000-ton-per-year PPC project, the world's largest single-unit PPC industrialization facility, commenced operations in May 2026; the 100,000-ton-per-year POE facility is currently in the trial production stage, while the 20,000-ton-per-year UHMWPE facility continues to supply downstream customers steadily. • Continued to advance commercialization of industrial technology achievements, actively progressed the construction of the XDI project, and initiated the construction of the PEEK project. Both projects are expected to be completed and commence operations in 2027. • Made significant progress in R&D and innovation, completed laboratory R&D for 14 new EOD products or processes, advanced 12 new products through process development, and successfully commercialized six new products.

3.2 Prioritizing sci-tech innovation in diversified-industries operations to strengthen business foundations

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During the Reporting Period, the diversified-industries operation segment generated revenue of RMB360,839 million, representing a 29% year-on-year increase, primarily driven by 1) Lenovo’s rapid revenue growth as it successfully capitalized on the surge in hybrid AI; and 2) Levima Advanced Materials’ rapid revenue growth fueled by the successive commissioning of multiple major projects. Net profit was RMB2,060 million, down 61% year-on-year, primarily due to a non-cash fair-value loss of approximately USD1.7 billion arising from the revaluation of Lenovo warrants. Excluding this factor, net profit was RMB13,452 million, up 167% year-on-year.

Companies	Industry Position	Operating Performance
BIL	• A Top 3 bank in Luxembourg by market share • Recognized as one of the Systemically Important Banks by the European Central Bank • The first bank in Luxembourg to establish a Green Bond Framework • The first bank in Luxembourg to upgrade its Core Banking System	**Proactively responding to economic uncertainties in Europe, BIL further expanded into neighboring markets, deepened its presence in core markets and customer groups, and increased investment in innovation, delivering solid financial performance.** BIL’s revenue was RMB2,995 million, up 3.5% year-on-year; net profit attributable to equity holders of Legend Holdings was RMB630 million, broadly flat year-on-year: • Further deepened its core business segments, including digital banking, retail banking, wealth management, and corporate and institutional banking, to better serve local clients and expand into cross-border business. • Increased investment in its technology foundation and innovation to support steady business growth. • AUM increased from EUR50.1 billion at the end of 2025 to EUR50.3 billion at the first of half 2026; customer deposits increased from EUR18.7 billion to EUR19.2 billion, while customer loans increased from EUR16.2 billion to EUR16.8 billion. • Maintained robust asset quality, strong liquidity metrics and high-level credit ratings, with a healthy Common Equity Tier 1 (CET-1) ratio of 14.39% (before profit allocation for the first half of 2026) and a liquidity coverage ratio of 181%. • Green, Social and Sustainable (GSS) bonds accounted for 33% of the investment portfolio, exceeding the target of allocating 30% of investments to sustainable assets by the end of 2026 ahead of schedule.
Joyvio Group	• Owner of Joy Wing Mau, the largest domestic company with a full industrial chain for fruits • Owning Bountifresh, a leading domestic fruit producer • Owning high-end domestic and overseas animal protein assets	**With its core businesses of high-end fruit and premium animal protein,** Joyvio Group posted revenue of RMB17.414 billion, up 8.91% year-on-year, and a net loss attributable to equity holders of Legend Holdings of RMB226 million: • Consolidated its leading position in the four core products of blueberry, cherry, durian, and kiwifruit, with market shares of core categories further increasing and driving year-on-year growth in net profit. • Blueberry variety upgrades delivered significant results, with production and sales of new varieties maintaining double-digit growth for two consecutive years, contributing significant year-on-year profit growth. • Cost-reduction and efficiency-enhancement measures in the animal protein business began to deliver results, narrowing operating losses to some extent.

4. Advancing sci-tech innovation in industrial incubations and investments to support sci-tech self-reliance and self-strengthening

Legend Capital: A leading private equity investment institution

- AUM of over RMB**90 billion**

- During the Reporting Period, made new and follow-on investments in **54** projects, covering innovative and growth-stage enterprises across advanced manufacturing, technology and services, TMT, and healthcare; and partially or fully exited **40** projects.

- During the Reporting Period, eight of its portfolio companies successfully went public on domestic and overseas capital markets: Z.AI, Edge Medical, Ribo Life Science, Haizhi Technology, SJ Semiconductor, Star Sports Medicine, Top Numerical Control Technology, and HJ Science.

- As of June 30, 2026, a total of **130** of Legend Capital's portfolio companies had gone public (excluding those listed on the NEEQ).

Legend Star: A leading angel investment institution

- As of June 30, 2026, Legend Star managed **13** funds with combined AUM of nearly RMB**6** billion, and invested in nearly 400 high-quality domestic and overseas enterprises.

- During the Reporting Period, **over 40** of Legend Star's portfolio projects secured the next round of funding, and Legend Star exited **over 20** projects.

- During the Reporting Period, among Legend Star's portfolio companies, Ribo Life Science, Edge Medical, and Axera were listed on the Hong Kong Stock Exchange.

- Legend Star's RMB Fund Phase VI completed its first closing.

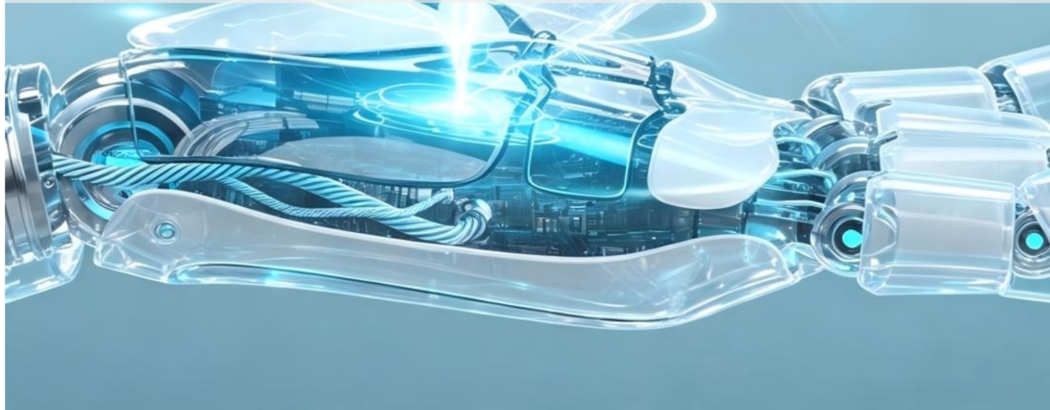
Fullhan Microelectronics: Long-term presence in version sector

- Fullhan Microelectronics continued to iterate and upgrade its technologies in intelligent video applications, driving ongoing innovation in areas such as high pixel counts, image clarity, low power consumption, and multi-function integration.

- Its AI-ISP simulation chip project has increased video processing capabilities to 4K@30fps. Its IPC SoC chip is equipped with general-purpose NPU computing power and supports Transformer operators. Its low-power automotive-grade AI-ISP intelligent multimedia processing chip project is progressing, supporting both AI-CV and AI-ISP capabilities. Its automotive-grade vision chips have been successfully adopted by most mainstream automakers and have entered the supply chains of several German brands.

- Revenue from the industrial incubations and investments segment was RMB2,099 million, representing a year-on-year decrease of 14%, primarily due to changes in the scope of consolidation resulting from the divestment of certain assets.

- Net profit attributable to equity holders of Legend Holdings was RMB2,440 million, primarily attributable to a recovery in the value of certain portfolio investments as capital markets rebounded.



5.1 Tangible results from high-quality development led by sci-tech innovation

President Xi Jinping: Innovation is the path to progress, the source of strength, and the key to victory.

Legend Holdings has actively embraced the national strategy of "building a modernized industrial system driven by scientific and technological innovation." In response to the imperative of "achieving breakthroughs in core technologies in key fields," the Company has prioritized investments in emerging industries of strategic national importance, and built a multi-layer sci-tech innovation system. These efforts have delivered tangible results in cutting-edge and core technologies, setting a new benchmark for the development of new-quality productive forces through the in-depth integration between innovation chains and industrial chains.

1 R&D-driven Innovation

- R&D expenses reached **RMB10.0 billion**, **up 18% year-on-year**, **a new record high for the first half of the year**, with **over 20,000** R&D professionals, **accounting for over 20% of total staff.**
- At CES, launched Qira, a cross-device AI Super Agent, and an enterprise-grade Agentic AI. Unveiled the Wanquan V5.0 and Wentian Super Node, further strengthening the token-level intelligent computing foundation. The project co-developed by Lenovo and Shanghai Jiao Tong University won **First Prize of the Shanghai Science and Technology Progress Award.**
- Levima Group's two core technologies have been designated the National Key R&D Programs, one project won **First Prize of the Liaoning Provincial Science and Technology Progress Award.**

2 Nurturing Emerging Industries

- During the Reporting Period, made new and follow-up investments in **over 80** science and technology projects.
- The Legend Holdings Family Group supported the listing of **12** portfolio companies, **maintaining No.1 position in China's venture capital direct investment sector.**
- **Over 30** additional portfolio companies are in the pre-listing pipeline.
- Projects involving **8 portfolio companies received** the National Scientific and Technological Progress Award, **7 portfolio companies** received Beijing Scientific and Technological Progress Award.

3 Achieving Breakthroughs in Core Technologies

- Built a "**Covalent Innovation**" model that brings real-world industry needs into the earliest stages of R&D, exploring new pathways for the commercialization of original technologies.
- Established **the Advanced Photonic Integration Joint Laboratory** with Peking University, published **two** co-authored papers, filed **three** joint patent applications, and advanced the preparations for establishing a dedicated operating entity.
- Spearheaded the establishment of **the CIPS Industry-University-Research Committee**, focusing on frontier areas of AI, translating real-world industry needs into concrete workstreams. Through these efforts, we aim to build, replicate, and promote more successful industry-university-research partnerships in Chinese information processing.

5.2 Enhancing our tech incubation on multiple fronts to accelerate key projects

President Xi Jinping: Strengthen sci-tech innovation and align it with industry demand, foster collaboration among businesses, universities and research institutes to accelerate the transition from technological advances to productive forces.

Legend Holdings deepens its "**Covalent Innovation**," bringing real-world industry needs into the earliest stages of R&D, enabling businesses and researchers to **ask questions and develop solutions together**. **Dedicates platforms and procedures to screen promising technologies** and **create shared value**.

1 Joint lab｜From a single project to a frontier photonics incubator

Photo: signing ceremony for the advanced photonic integration joint lab

Progress to Date

2 joint research papers published and 3 joint patents filed; preparations for a dedicated operating entity are progressing in parallel.

Enhanced partnership｜From a single project to a 5-year platform

Technology screening was moved upstream to the "pre-Stage 0" phase. A 2023 project on core optical interconnect components evolved into a joint lab established in 2026, covering both fundamental research and commercialization.

Co-development｜Upfront industry-resource input

Legend Holdings provides funding, engineering expertise and industry resources to co-develop IP, process packages and system prototypes with R&D teams and bring the initiative into operation.

End-to-end incubation｜From R&D and investment to operations

System prototypes are built around a core technology, integrating complementary technologies to unlock synergies and create a path to validation, commercial application and viable operations.

2 CIPS Industry-Academia-Research Committee｜Structured AI collaboration

Photo: inauguration ceremony of the CIPS Industry-Academia-Research Committee

Operating framework

Horizontal: Collaboration across CIPS specialized committees

Vertical: Integration across research, industry, investment and talent

Initiated by Legend Holdings, the Committee focuses on frontier AI and addresses real industry needs through team selection, evaluation challenges and expert discussions.

3 priorities｜Targeted demand matching, rigorous evaluation standards and stronger talent mobility, moving collaboration beyond one-off projects to a lasting framework.

3 platforms｜Open benchmarking, information exchange, and expert validation platforms surface real needs while reducing information gaps, trust barriers, and collaboration friction.

18-month plan｜Identify seed teams, publish industry needs and evaluation challenges, and host roundtables, closed-door workshops and in-depth interviews.

Empowering and collaborating｜Open industry scenarios, share enabling systems, connect ecosystem resources and patient capital

3 Targeted R&D｜EPLA optimization project

Joint R&D with ICCAS

Address key formulation and molding challenges for sustainable EPLA, advancing technical optimization and validation across formulation, modification and foaming, molding, and degradation.

Completed

Technical assessment and process optimization roadmap

Priorities in 2026

Key performance testing and joint patent applications

4 Vertical sector focus｜ATLATL project

AI+BioTech virtual incubator

Co-launched with ATLATL, the incubator uses global biotech hackathons to accelerate project discovery and validation, shifting biotech venture creation from an asset-heavy, lengthy and high-risk model to a leaner, faster and more accessible one.

New R&D Paradigm｜Leverage AI and automated experimentation to transform target discovery, molecule optimization and validation into digital, standardized, end-to-end workflows, shortening R&D cycles, lowering costs and enabling the shift from AI-assisted to AI-native R&D.

5 Project pipeline｜A multi-stage frontier tech portfolio

Selection approach

Screen opportunities based on real industry needs, technology readiness, supply-chain conditions, and commercialization timelines, advancing the strongest through joint R&D, technology incubation, or strategic investment.

Seek opportunities in new energy, advanced materials, smart sensing, optoelectronics, and AI, and build a multi-stage pipeline from technology assessment and validation through joint project launch.

New energy｜Advanced materials｜Smart sensing｜Optoelectronics｜AI

5.3 Legend Holdings' path to new quality productive forces: continued investment in frontier technologies

Continued investment in more than 80 tech enterprises during the first half of the year, focusing on strategic emerging and future-oriented industries, including AI, optical interconnects, quantum tech, embodied AI, advanced materials, controlled nuclear fusion, innovative drugs, commercial space and the low-altitude economy

TuringQ

The first Chinese photonic quantum chips and quantum computers company, with a focus on wafer-scale photonic chips

RhinoptiX

A thin-film lithium niobate photonic chip platform driving innovation in integrated photonic chip engines

Tachin Tech

A flexible tactile sensor company focused on developing stretchable, multimodel tactile chips for flexible electronic skin

Nano-Core Chip

A global leader in compute-in-memory AI chips, accelerating device-cloud collaboration through 3D-CIM™ LPU chips

ACE Robotics

Developed the world's first open-source world model designed for scalable deployment, Kairos 3.0

Simplexity Robotics

An embodied AI unicorn who developed an unified model integrating world model and VLA

Manifold AI

Ranked No. 1 on WorldScore, leading new paradigm in world-action models

Evoken

An AI content creation group whose LiblibAI broke China's largest funding round record for an AI application

Dexmal

Developer of the world's first pretrained embodied VLM

DISCOVER Robotics

Focused on consumer-grade embodied AI robots through the integration of AI and robots

Delta Intelligence

Developer of foundation models for purpose-built humanoid robot

Differential Robotics

Development and deployment of core aerial embodied AI skills and general-purpose swarm intelligence systems

Anyverse Dynamics

A top-tier autonomous-driving company focused on developing embodied AI "brain"

SPARO

A leader in general-purpose aerial intelligence

Guangfan Tech

A supplier of AI wearables and operating systems for human–computer interaction

Aliencell

A pioneering laser-engraving brand for desktop laser engraving

LifeLabs

Developer of advanced thermoregulating textiles, unlocking the industry's "2nd dimension" with Stanford's technology

GenHouse Bio

Developer of globally advanced targeted drugs for small-molecule oncology therapies

CASHIM

China's leading ion medical equipment company and developer of the world's first light-ion therapy system

ENN Fusion

Focused on next-generation clean-energy innovation and pioneering spherical-torus proton-boron fusion

Stellar Fusion

Focused on controlled fusion energy using high-temperature superconductors and advanced quasi-isodynamic stellarator configurations

Note: 1. The above only presents selected new investments in the first half of 2026.

5.4 Legend Holdings' technological innovation receives national, industrial and international recognition

President Xi Jinping: Strengthen enterprise-led innovation and achieve breakthroughs in core technologies in the key fields to foster deep integration between technological and industrial innovation

1 Lenovo | Leading force in the innovation chain

上海市科学技术奖
证书
上海市人民政府

上海市科学技术奖
证书

First Place Prize certificate of the Shanghai Sci-Tech Progress Award

Industrial application of Lenovo's wheel-legged robot

First Place Prize of the Shanghai Science and Technology Progress Award: Lenovo and Shanghai Jiao Tong University jointly developed key technologies and applications for intelligent video quality control. These technologies have been applied to Lenovo devices, robots, and inspection solutions, as well as in projects for State Grid, China Southern Power Grid, and the South-to-North Water Diversion Project.

A 2025 Typical AI Application Case, recognized by the Ministry of Industry and Information Technology (MIIT): The "Luban Agent" at Lenovo's Wuhan manufacturing sight optimizes work schedules for 10,000 employees in eight seconds and reduces manufacturing costs by 17.32%, making it a representative industrial agent deployed in production management.

First Place prize of an Industry Science and Technology Progress Award: An industry-academia-research achievement by Lenovo Research improved 3D modeling efficiency by approximately 200% and shortened deployment planning cycles by more than 60%.

IEEE Best Paper Award: Lenovo's WanQuan Heterogeneous Intelligent Computing team received international recognition for its work on LLM inference, increasing model throughput by up to 34%.

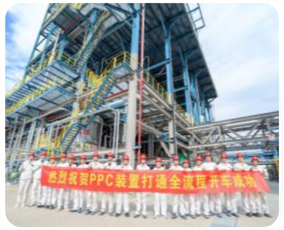
2 Levima Advanced Materials | R&D projects gradually transitioning into production

辽宁省科学技术奖励
证书

辽宁省科学技术奖励
证书

辽宁省科学技术奖励
证书

First Place Prize certificate of the Liaoning Sci-Tech Progress Award



The world's first 50,000-ton PPC project

First Place Prize of the Liaoning Science and Technology Progress Award: the "creation and application of an imidazole-based ionic liquid strong-alkali catalyst synthesized using carbonate solvents for battery" project won the first place.

The PPC Project: 50,000 tons/year, the largest single-train capacity globally to date; using internally developed technology; included in the National Key R&D Program. In May 2026, the Project was successfully commissioned to produce qualified products, which are undergoing downstream customer validation.

The POE Project: 10,000 tons/year with proprietary development process. The Project has completed construction on schedule, and entered trial production.

The XDI/PEEK Projects: The XDI Project has been included in the National Key R&D Program and is expected to be completed and commence production in 2027. The 600-ton/year PEEK project is expected to be completed and commence production in Q2 of 2027.

In first half of 2026, we obtained 20 granted patents and completed 14 EOD lab developments covering new products and new processes, as well as 12 production process development projects. Our 6 new products have been successfully scaled for industrialization.

3 Venture capital sector | Prominent achievement in sci-tech innovation by our portfolio companies

2025 National Sci-tech Awards: One first place prize and seven first runner up

8 portfolio companies' projects received National Sci-Tech Awards:

First Place of the National Scientific and Technological Progress Award: iFLYTEK

First runner up of the National Technological Invention Award: Rongke Power, TOPNC, CAES

First runner up of the National Scientific and Technological Progress Award: REFIRE, Core Medical, Innostellar Biotherapeutics (Langsheng Biotechnology), Megvii

Local Awards: Seven portfolio companies received Beijing high-level sci-tech awards

7 portfolio companies received Beijing high-level local Sci-Tech Awards:

3 First Place winners (Beijing): Dunhua Green Carbon, Z.AI and GALAXYSPACE

4 First runner up winners (Beijing): REFIRE, Chaitin Tech, iFLYTEK and LandSpace

Award-winning projects are concentrated in strategic emerging and future industries, including advanced energy storage, AI, Video Networking, battery cells, cybersecurity, and low-temperature launch vehicles.

6. Thriving AI Ecosystem: accelerated industrial deployment, in-depth investments & their two-way collaborative empowerment

RMB120.6bn

AI-related revenue up+64%YoY,
33% of Legend Holding's revenue

RMB360.0bn+

AI server order backlog

25.1%

Global AI PC market share achieved record high

300+

AI enterprises invested by the Legend Holdings Group Family

Industry · Lenovo's three core business segments delivered rapid growth powered by AI

01 Generational leap in terminals (IDG)

- Personal PC business reached 24.2% of global market share, widening its lead over the second-place peer for ten consecutive quarters.
- AI PC business reached 25.1% in the global market share, a new high in the same period.
- Qira and Tianxi empower "One Personal AI, Multiple Devices" ecosystem, delivering seamless AI experiences across devices.

02 Leading infrastructure (ISG)

- x86 server revenue climbed to No. 2 globally.
- AI order backlog exceeds RMB360 billion.
- The GB300 NVL72 is fully in shipment with continuous deployment.
- We accelerated the commercial readiness and launch of the Vera Rubin rack-scale solutions

03 Deepening enterprise AI capabilities (SSG)

- Agentic AI: Offering full-lifecycle solution for enterprise agents
- TruScale (IaaS) order experienced ultra-fast hypergrowth, and AI service surge by triple digits.
- Football AI Pro: Built for the 2026 FIFA World Cup, with zero failures throughout the tournament.

Investment · Legend Holdings Family Group achieved AI full-stack deployment

1	Underlying layer	Cambricon	HYGON	Moore Threads	METAX	Kunlunxin
2	Technical layer	iFLYTEK	Megvii	AI Speech	SmartMore	Langboat
3	Model layer	Z.AI	StepFun	Baichuan AI	Infinigence AI	Deep Principle
4	Platform layer	4Paradigm	Wanka Online	Fit2Cloud	OsChina	Bkunyun
5	Application layer	Pony.AI	Yunji	X Square Robot	DeepWise	BioMap

In the industrial sector, achieved full-scenario AI coverage: a complete product matrix across PCs, smartphones, tablets, workstations, servers, and AI services, driving deployment of end devices, AI computing infrastructure, and AI services at scale.

"Two-way collaborative empowerment"

Over 70 portfolio companies have established collaboration with Lenovo.

In the investment sector, built a five-tier AI footprint across the full industrial value chain, achieving end-to-end coverage from underlying computing power to top-layer applications. 300+ portfolio companies cultivate a vibrant AI ecosystem.

7.1 Facilitated the IPOs of 12 portfolio companies, retaining its No. 1 position in the direct investment field of China’s venture capital industry

Artificial Intelligence / Autonomous Driving

Z.ai (2513.HK)

Listed on HKEX in January 2026

- World’s first listed LLM company
- Multiple rounds of support from Legend Holdings’ three investment arms
- Proprietary GLM framework, full-stack models and MaaS platform
- Multiple globally leading models

Haizhi (2706.HK)

Listed on HKEX in February 2026

- Leader in industry-grade AI agents
- In-house graph–LLM integration reducing LLM hallucinations
- No. 1 in China in the graph-centric AI-agent segment by market share
- Full-stack knowledge-graph solutions

Advanced Manufacturing

TOPNC (7688.HK)

Listed on HKEX in May 2026

- Leader in five-axis CNC machine tools for China’s aerospace sector
- Five proprietary core CNC technologies and more than 100 machine-tool patents
- Serving the aerospace, automotive and energy sectors
- Advancing localization of high-end machine tools

Laifual (3952.HK)

Listed on HKEX in June 2026

- The first Hong Kong-listed company specializing in harmonic reducers
- Provider of core components for robotic precision transmission in China
- One of only two Chinese manufacturers to have achieved mass production and delivery of harmonic reducers for humanoid robots

Semiconductors / Integrated Circuits

CSL (688785.SH)

Listed on STAR Market in January 2026

- China’s No. 1 supplier of plasma RF power supplies by market share
- Supports advanced process nodes down to 14 nm
- Holds 108 invention patents

Axera (0600.HK)

Listed on HKEX in February 2026

- China’s first listed edge-AI chip company and a provider of AI chip platforms for edge and terminal devices
- Proprietary AI-ISP and mixed-precision NPU core technologies

SJSEMI (688820.SH)

Listed on STAR Market in April 2026

- Global leader in wafer-level advanced IC packaging and testing
- Proprietary chiplet-based multi-chip integration packaging technology
- Ranked among the global top 10 and fourth-largest in China in packaging and testing

SENASIC (6675.HK)

Listed on HKEX in June 2026

- The first Hong Kong-listed company focused on Physical AI on-device sensing and computing chips
- Focused on developing high-performance automotive-grade chips
- China’s largest and the world’s third-largest automotive wireless sensor SoC company

Healthcare Services / Biopharmaceuticals

Edge Medical (2675.HK)

Listed on HKEX in January 2026

- Leading Chinese endoscopic surgical-robot developer
- Multi-/single-port registration certificates; Second Prize of the National Science and Technology Progress Award
- Used in 220+ hospitals across 30 provinces

Ribo Life Science (6938.HK)

Listed on HKEX in January 2026

- The first Hong Kong-listed company specializing in small-nucleic-acid therapeutics
- Proprietary GalNAc delivery technology and RiboGalSTAR™ liver-targeting platform
- Advancing cardiovascular and liver disease treatment

Star Sports Med (1609.HK)

Listed on HKEX in May 2026

- Leading Chinese sports-medicine device manufacturer
- 63 products spanning the full sports-medicine treatment lifecycle
- Used in 3,000+ hospitals; 200+ overseas medical-device registrations

HJ Science (6132.HK)

Listed on HKEX in June 2026

- A clinical-stage biotech company developing small-molecule innovative drugs
- Focused on autoimmune, metabolic and oncology diseases
- Three proprietary Category 1 innovative drugs and more than 50 patents worldwide

7.2 Continuing to secure multiple portfolio company IPOs in 2H2026

IPO Highlights in July 2026

EACON (7687.HK)

Listed on HKEX in July 2026
- The first pure-play driverless-mining stock globally
- The world's first and only player with over 2,500 active autonomous mining trucks deployed
- Pioneered an asset-light transformation while expanding into overseas mining markets in Australia

CXMT (688825.SH)

Listed on STAR Market in July 2026
- China's No. 1 and world's No. 4 integrated DRAM manufacturer
- The largest IPO in the history of the STAR Market
- Accelerated import substitution across the upstream and downstream domestic semiconductor supply chain

Overview of Portfolio Companies Preparing for IPO

Novast Laboratories	E-ONG Optoelectronics	Taihe Music Group	HXCOREMED	LandSpace	Haihe Biopharma	Grace Laser	Direct Drive Tech
SCIWIND	Silicon Magic	ESWIN	Hemay Pharmaceutical	Lynk Pharmaceuticals	LUXVISIONS	Dingtai Pharmaceutical	Kunlunxin
LEADRIVE	SHENGSHENG	XSKY	Makesense Energy	Intellective Biologics	Yanwen Express	Lockin	Hai Robotics
QL Biopharm	AISpeech	SOPHMIND	Lupeng Pharmaceutical	H&H Healthcare	Prime Gene	AST	VIIYONG
NOVA TECHNOLOGY	DEEP WAY	BOOX	IPLUSMOBOT	Atomorobot	SmortMore		

7.3 Fostering Emerging Industries—Embodied Intelligence

Covering the full embodied intelligence value chain:

Upstream · Core components and technical modules | Midstream · Robot bodies and platforms | Downstream · Industry applications and solutions

Tachin-Tech
Multimodal flexible electronic skin and embodied tactile sensing

Laifual
R&D of high-precision harmonic and planetary gear reducers

Direct Drive Tech
Robot actuator module R&D and manufacturing

DEXFORCE
Sim2Real AI-powered 3D vision solutions

X Square Robot
General-purpose embodied AI model R&D

LIGHT ORIGINS
R&D and deployment of Foundation Models for Embodied AI

TARS
Technical services in AI, new materials, and related fields

CARTESIUS
Core components and navigation algorithms

Picea Motion
R&D and production of precision harmonic reducers

Feima Robotics
UAV hardware and software integration and geospatial data solutions provider

Elite Robots
Next-generation collaborative robots for human–robot interaction

Atomrobot
Expert in high-speed robotics

GALAXEA
Embodied robots with "one brain, multiple forms"

Humanoid Robot Innovation Center
Humanoid sensing/control and complete-system R&D

LIMX Dynamics
Motion intelligence and legged-robot R&D

IPLUSMOBOT
A global leader in intelligent mobile robots

Hai Robotics
Tote-handling warehouse robotics pioneer

Delta Intelligence
Native 3D foundation model for humanoid robots

Anyverse Dynamics
General-purpose AI and robotic manipulation

Simplexity Robotics
Unified models, closed-loop data, and reliable hardware

YOBOTICS
Legged, humanoid, and special-purpose hydraulic robots

AgileX Robotics
Mobile robot chassis and system solutions provider

Django Robotics
Intelligent robot maker

Daimon Robotics
Global leader in multimodal haptics for embodied intelligence

CASBOT
Intelligent robot developer

Robot Era
Embodied AI and general-purpose humanoid robots

Syrius
Leading brand in AMR (Autonomous Mobile Robots)

Dexmal
General-purpose humanoid foundation models: R&D and application

DISCOVER Robotics
Provider of consumer-grade embodied-robot algorithms and products

Booster Robotics
Software and hardware platform for humanoid robots

Manifold AI
In-house world and embodied foundation model development

Aqrose Technology
Empowering manufacturing enterprises with AI and machine vision

AGV
Providing one-stop solutions for indoor and outdoor smart factory logistics

VisionNav
Provider of autonomous industrial vehicles and intralogistics automation solutions

ACE Robotics
Developer of ACE paradigm and the Kairos World Model, enabling deployment of robot brains in industrial and logistics scenarios

Changmugu Medical
Provider of orthopedic AI and surgical robot solutions

Edge Medical
Surgical robot designer, developer, and manufacturer

ZD Medtech
High-end rehab robots and integrated solutions

Healinno Tech
Surgical robots and smart medical equipment

Noah Healthcare
R&D of medical robots

Cornerstone Robotics
R&D of surgical and rehabilitation robots

Puncture Robotic
Provider of hair transplant robots and hair detection, diagnosis, and treatment solutions

MileBot
R&D of medical rehabilitation robots

Huazhi Care
Pioneer of robot-assisted surgical navigation

Active Intelligence Technologies
Developer of an invasive brain–computer interface platform

CIDI
Commercial-vehicle autonomous driving unicorn

Excelland Robotics
Global commercial service robotics company

Yunji Technology
Developer of commercial robot products and technology

Differential Robotics
Embodied AI for flight and swarm intelligence

X-ORIGIN AI
Consumer-grade AI robotics company

7.4 Supporting sci-tech self-reliance & strength — case study in healthcare sector

We have **over 110** portfolio companies, including **25** biopharmaceutical companies, **17** medical devices companies and over **70** smart healthcare companies, covering many cutting-edge medical fields such as brain-computer interfaces, cell therapy, surgical robots, in vitro diagnostics (IVDs), AI-assisted diagnosis and innovative drugs.

Dearer Medical
DK Medtech
Reach Surgical
KingCreate Biotechnology
New Cloud Medical
ZHONGHE GENE
Jianxin Medical
Rhino Health

Vector Builder
ShangHai Cell Therapy Group
Hanbon Sci & Tech
Haihe Biopharma
CoJourney
X-imaging
Healinno Tech
RootPath

QL Biopharm
Ligatech
Hisky Medical
GensKey
Sansure Biotech
Anxiang Smart Healthcare
Imsight Medical Technology
MileBot Robotics

TranSnovo Medical Technology
Yeasen Biotechnology
NOVAST
Biortus
Abrobo
Zhongnuo Hengkang
BrainNow Medical
Zhitang Health

Nuwacell Biotech
Bellen Chemistry
LePure Biotech
BioEngine
ZhenTec
HOZ Medical
CARE
IntelliRay

Genhouse Bio
Intellective Bio
HJ Science
Biori Biotechnology
ENSEM Therapeutics
YIBEI
Noah Healthcare
BioRocks
Molecule Mind

Aipet Pharmacy
Kanova Biopharma
Qihan Biotech
ARNATAR Therapeutics
BCIFlex
Syneron Tech
Puncture Robotic
Cornerstone Robotics

Synaptic Medical
Aohua Endoscopy
Quaero Life Science
Chemclin Diagnostics
SAIFULab
Easy Diagnosis
Richen Force Holdings
Aidite
Bayzed health Group

Synthgene
Simnova
Lunit
Xbiome
Reliable Med
DentaFilm Medical Equipment
HC Scientific
KingMed Diagnostics

Siyuan Medical
Prodegre (Shanghai) Pharmaceutical
Aquafarmtory
Deepwise
Star Sports Medicine
MNCHIP
ADEN
Longwood Valley MedTech
CASHIM

Dipath
StoneWise
BioMap
Xellar
Dekai Medical
Huihe Healthcare
Edge Medical
Palline

ClinBrain
Visual MedTech
Genome Wisdom
Yifuzhen
Unionstrongtech
Subtle Medical
CarbonSilicon AI
Seekgen
Ribo Life Science

Leapstack
SHOPMIND
Jianbao Tech
Baheal Intelligent Technology
Tantica
AlphaLife Sciences
Ehome
Health Plus

Gkht Medical Technology
MacroLux Medical Technology
ProBio
GS BIOMATS
ZD Medtech
Ornatus Biosciences
Genepoint
PegBio
Arnatar Therat

7.5 Expanding footprint in cutting-edge technology and future-oriented industries

Commercial aerospace

Orbit Chenguang
Space-based computing
Space data centers

Edrive Space
Hall thrusters
Satellite propulsion

Teemsun
High-end infrared
Optical systems

OneSpace
Commercial rockets
Launch services

LandSpace
LOX/methane rockets
Full value chain

Orienspace
Medium-lift launchers
Constellation deployment

GALAXYSPACE
Satellite internet
Mass production

Spacety
Commercial SAR satellites
Operations services

CORESAT
Satellite communications
Terminals & IoT

PERCEPCOMM
Fluxgate chips
Satellite validation

Controlled nuclear fusion

NovoFusionX
Compact FRC fusion reactor

Stellar Fusion
HTS stellarator

Startorus Fusion
HTS spherical tokamak

Dongxi Fusion
Laser-driven inertial confinement fusion

Antom Fusion
Commercial Z-pinch fusion

ENN Fusion
Hydrogen-boron fusion

Quantum computing

QuantumCTek
Quantum communication, computing, and measurement

TuringQ
Optical quantum computing
Photonic chips

Huayi Quantum
Ion traps
Quantum prototype

Qosmos
Neutral-atom quantum computing
Quantum computer systems and cloud platform

Optical interconnects

LIGHTLINK
Inter-chip optical I/O
CPO

Rhinoptix
Thin-film lithium niobate
6G

Liobate
Photonic chips
Full-stack platform

Brain-computer interface

PINS Medical
Neuromodulation
First domestic product

BCIFlex
Invasive brain-computer interface

ZhenTec
BCI rehabilitation
Non-invasive

8. Commitment to fulfilling corporate social responsibility

Legend Holdings integrates ESG into core business priorities and delivers tangible corporate-social-responsibility outcomes, contributing to Chinese modernization.

Guided by national imperatives of high-quality growth, tech self-reliance and Chinese modernization, Legend Holdings drives action across its whole portfolio: Advances low-carbon transformation for internal operations, supply chains and broader society via green operations, commercialization of green-tech and inclusive tech initiatives; Accelerates R&D-to-market translation through responsible investment and social-impact entrepreneurship training, channeling long-term capital into strategic emerging and future-oriented industries; Drives quality job creation and shared prosperity through talent development, educational philanthropy, rural revitalization and disability-inclusion programme, extending industrial gains to wider communities.

Lenovo

- **ESG Credentials:** Retained MSCI's top-tier AAA ESG rating globally; Secured EcoVadis Platinum status for two consecutive years; Featured on Fortune China ESG Impact List for five years running; Achieved CDP triple-A ratings for Climate Change, Water Security and Supplier Engagement; Received 2025 Best Sustainable Development Organisation award, HKICPA
- **Green-Operations Highlights:** Over 90 % of power for global operations sourced from renewables; Post-consumer recycled content built into 100 % of PC products; More than 360 million kg of end-of-life hardware recycled and recovered; ~136 million kg of post-consumer recycled plastics used across product lines
- Philanthropic initiatives have benefited over 25 million people (2021-2026); Commits RMB 300 million over five years to Shanghai Jiao Tong University for AI research, talent development and venture incubation

Levima Group

- For PV Materials: Maintained EVA and POE encapsulant product lines, with an annual capacity exceeding 350,000 tonnes.
- For New-Energy-Battery Materials: Covers lithium-ion separator feedstocks, electrolyte solvents & additives, and functional materials for solid-, semi-solid-state and sodium-ion batteries.
- The world-first 50 kt CO_2-based PPC plant is now operational, and its associated project is listed under China's National Key R&D Programme.
- A closed-loop "learn—train—assess—deploy" skilled-workforce framework was implemented, where over 1,200 practitioners hold nationally-recognized vocational credentials.
- We have delivered more than 10 process-improvement projects to reduce energy and material intensity, achieving full 100 % delivery against core HSE KPIs.

Representative Enterprises

- **Legend Capital:** Operates under the UN PRI responsible-investment framework, with home-grown S-ROEi implementation standards, balances financial returns with industrial progress, social impact and sustainability via green-sector investing, tech-start-up scaling and post-investment value-add; Backed 60+ green-economy companies covering new-energy supply, decarbonization, end-user electrification & smart systems, environmental protection and ecological restoration
- **Zhengqi Energy Technology:** Green-energy-focused manufacturer of 210R N-type TOPCon solar cells; In-house development of stacked poly-Si, LECO laser processing and ALD high-uniformity passivation anti-reflection coating technologies; Mass-production conversion efficiency reaching 25.6 %, and yield > 98 %, with industry-leading performance on both metrics

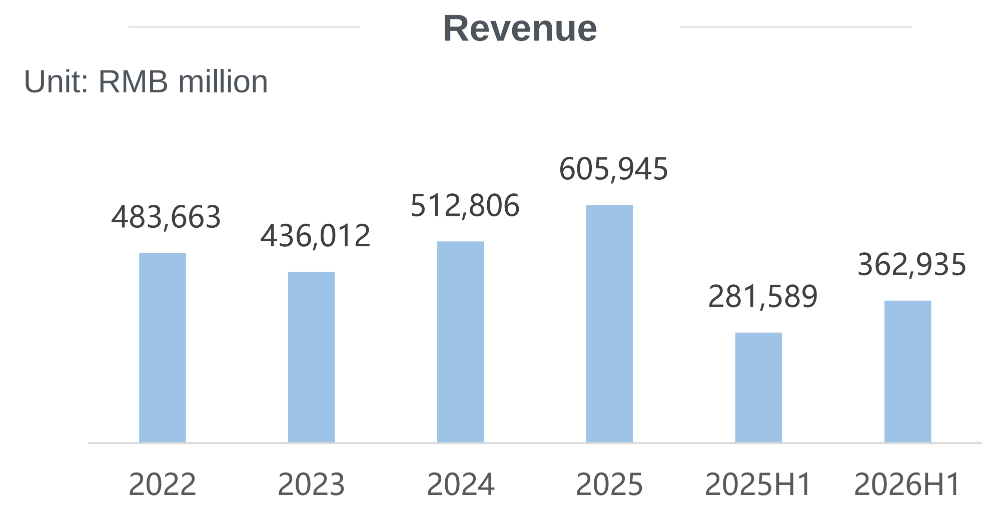
Legend Star
CEO Training Program

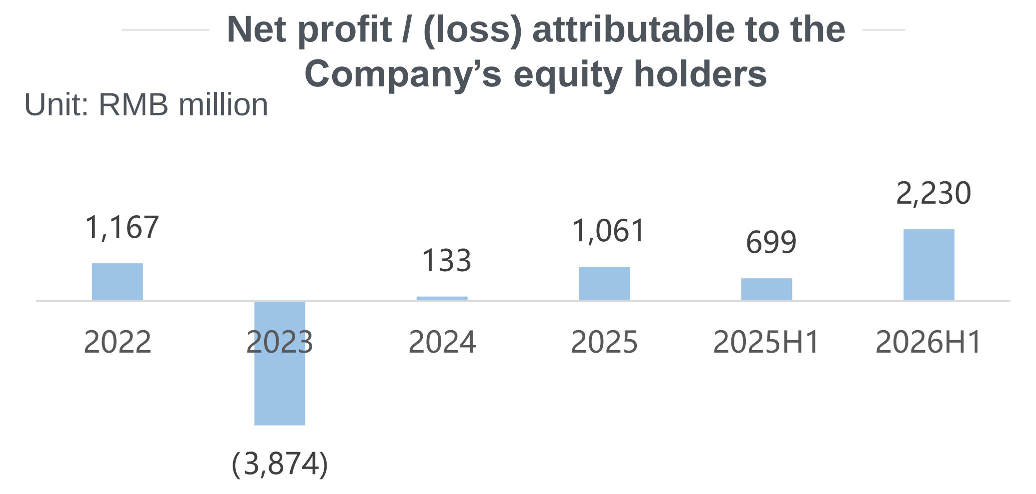
- Run for more than 18 years, and a total of 1,429 founders have been admitted; 77 alumni-led companies have gone public, 217 have obtained national-level "Little Giant" specialised-innovative enterprise status, and 930 have been recognised as high-tech enterprises, collectively enabling nearly 460,000 jobs across industries.
- Operate across strategic emerging sectors including semiconductors, AI, biomedicine, new energy and advanced materials. Alumni ventures have raised aggregate funding of RMB510 billion, with their combined market capitalisation exceeding RMB1.7 trillion.
- Through entrepreneur alliance, Legend Star organises ongoing industry forums, peer-company visits, mentorship sessions and business-resource matchmaking. More than 400 entrepreneurship events have been hosted to serve over 20,000 founders.

02

Financial Highlights

9. Revenue and profit structure





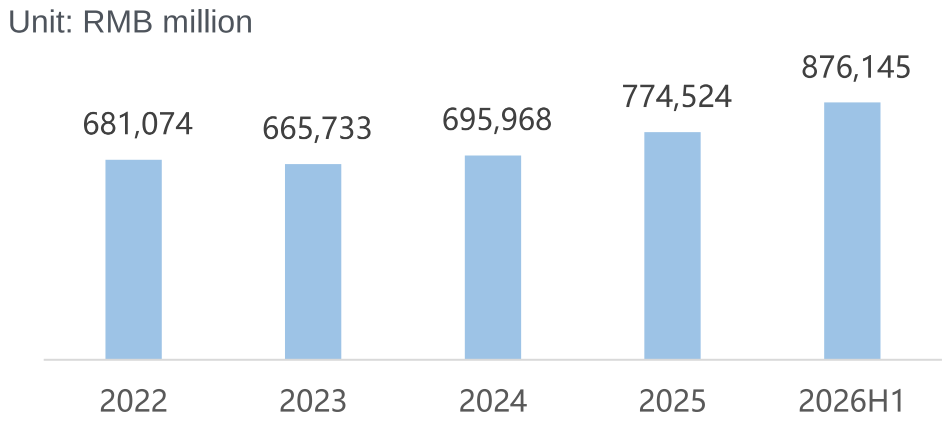
Net profit / (loss) attributable to the Company's equity holders (by segment)

Unit: RMB million

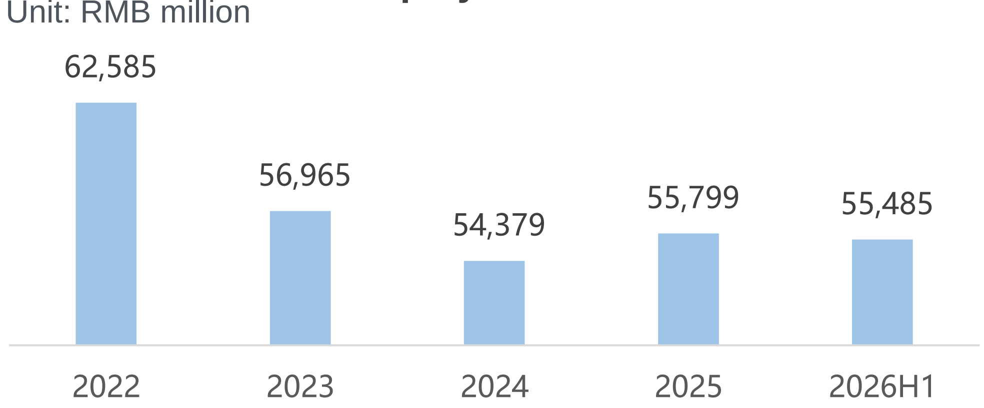
	2026H1	2025H1	Change in amount	Change%
Diversified-industrial Operation	439	1,836	(1,397)	(76%)
Lenovo	(186)	1,341	(1,527)	(114%)
Levima Group	221	6	215	3,583%
Joyvio Group	(226)	(144)	(82)	N/A
BIL	630	633	(3)	0%
Industrial incubations and investments	2,440	(386)	2,826	N/A
Unallocated	(649)	(751)	102	N/A
Net profit / (loss) attributable the Company's equity holders	**2,230**	**699**	**1,531**	**219%**

10.1 Assets and liabilities structure (1/2)

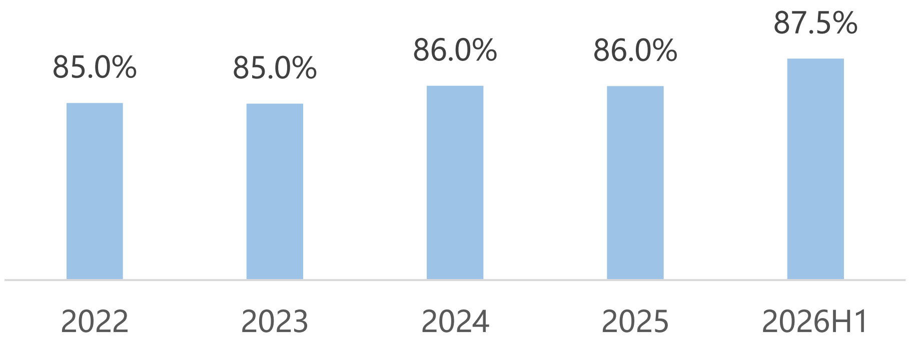
Consolidated total assets



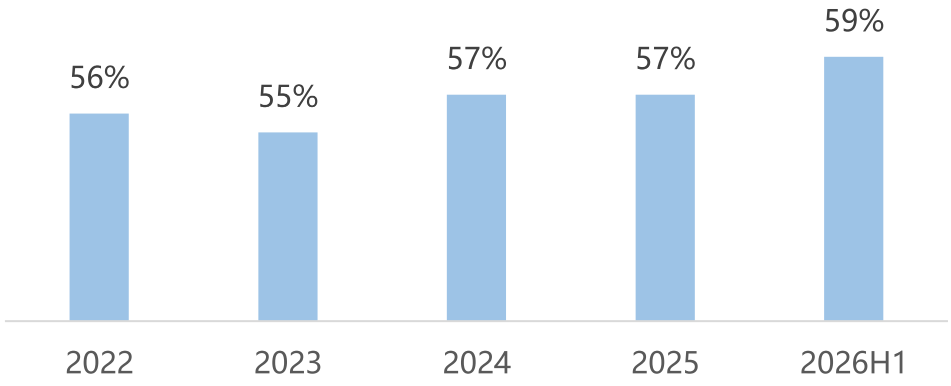
Equity attributable to the Company's equity holders



Asset-liability ratio



Total debt to capital ratio*

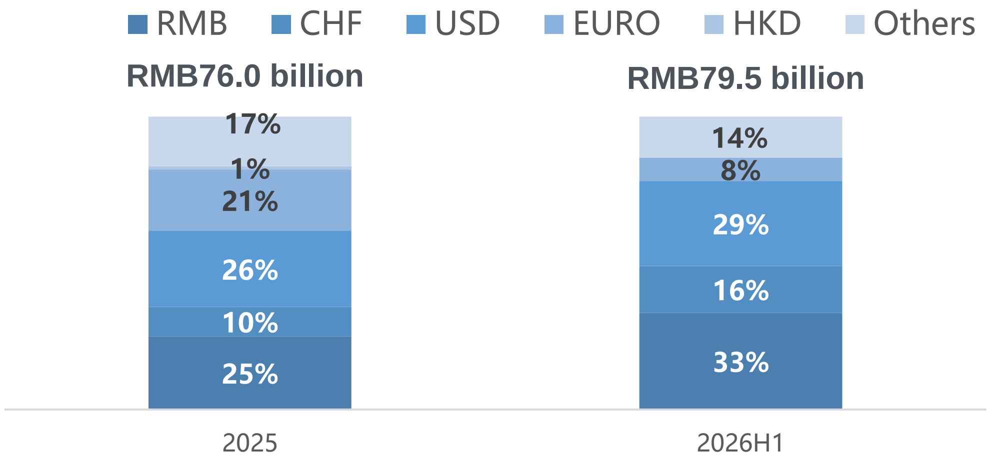


Note: Total debts to total capital ratio = total debts/ (total debts + total equity)

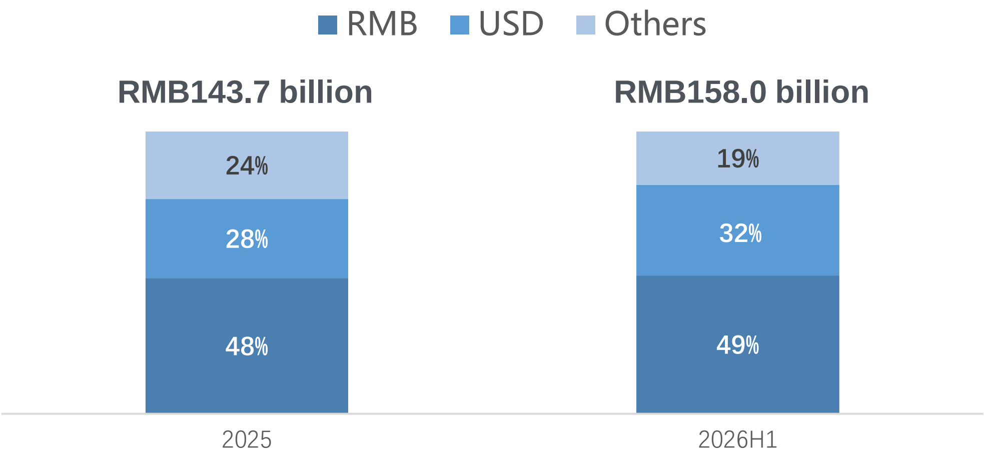
10.2 Assets and liabilities structure (2/2)

Asset allocation

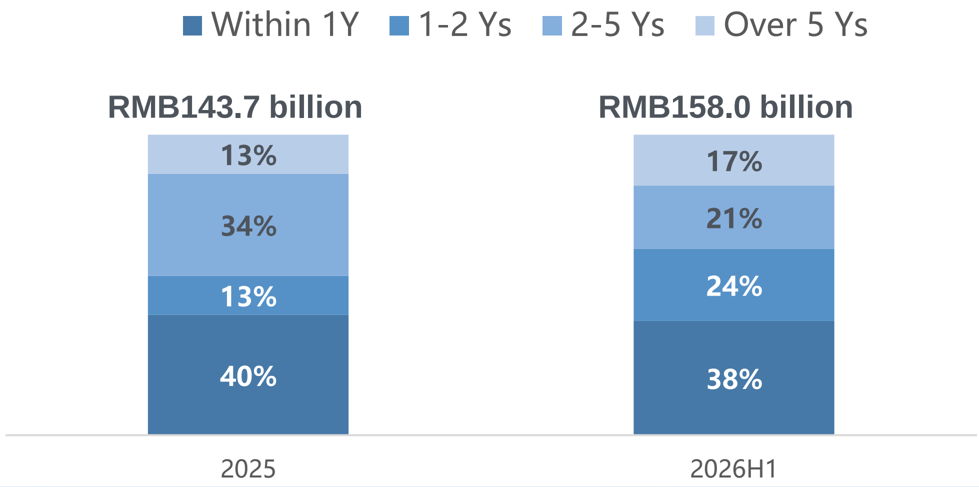
Cash at bank and on hand



Interest bearing liability structure (by currency)



Interest bearing liability structure (by maturity)



Note: Cash at bank and on hand include cash and cash equivalents, bank deposits and restricted funds

03

Appendix

Legend Holdings Family Group's AI footprint（300+)

联想控股
LEGEND HOLDINGS
EMPOWERING COMPANIES TOWARD GREATNESS

Underlying layer: **AI Chip:** Cambricon, MetaX, Hygon, Moore Threads, Kunlunxin, Fullhan Microelectronics, Horizon Robotics, Black Sesame Technologies, Molchip, Zkosemi Semiconductor Technology, SJSEMI, SPACEMIT, Sifli Technologies, TuringQ, Yizhu Technology, M2 Semi, LUXIC Technology, Sicoya, UNISOC, CVA Chip, Semi Drive, Jeejio, LANXIN COMPUTING, Transcputing, MemSilicon, SUNMMIO, Transcputing, Seekwave, Porosvoc, LightLink Tech, Rhinoptix, PERCEPCOMM, NanoCoreChip **Cloud Computing:** CIX, Wangdiantong, Lixiaoyun, ZStack, UCloud, Bespin Global, AgotoZ, RAYVISION, T2Cloud, YunShan Networks, Lbyun, Cloudecker, Hecom, SmartX, OpenCSG, Lenovo Connect, Gbase, Ningbo Shufang, Shanghai Zhongyan **Information Security:** NSFOCUS, DBSEC, River Security, Netis, XDR SEC, Chaitin Tech, Trustbe, Vackbot, Viewintech, Tensor Security, CertiK, Hua Kong TsingJiao, Zhi Qi An, Serica Semiconductor, Quan Zhi Tech, Guomin, Callisto Technology **Sensor:** Adaps Photonics, YG Optics, Berxel, Smartsens, AlpsenTek, TacSense, Huiwen Technology, Taifang Technology, Tachin-Tech **Others:** Picea Motion, Meta-Bounds, Yanshan Technology

Technical layer: Megvii, SmartMore, Aibee, WATRIX.AI, BMTEK, DataMesh, DUNJIA, Deepvision, iFlytek, Data Grand, AISpeech, Miaobi Intelligence, Langboat Technology, IC Bench, ATTRSENSE, Qingcheng.AI, Lightwear AI, QuaMing Intelligence, Giga Force

Model layer: Z.AI, Style3D, nyonic, Baichuan, X Square, ZOELLENT TECHNOLOGY, Infinigence AI, X Square Robot, BeingBeyond, Light Robotics, Galaxea AI, Moxin Technology, DP Technology, TARS, Deep Principle, ACE Robotics, Manifold AI

Platform layer: Zshield. Inc, FIT2CLOUD, Bkunyun, Wanka Online, Cardinal Operations, 4Paradigm, DMAI, dataloop, OSChina, OpenBayes, Lenovo Cloud Technology, Lenovo New Vision, Dingdao, Ensonic, Jishi Shuzhi, Saige Research, Suzhou Lycore, Creao AI, GYMD Digital Technology, MRSTAGE, Zidong Taichu, Lexmount, Atomix

Application layer (by sector): **Intelligent manufacturing:** Huatian Software, Tianfu, QZing Technology, Aqrose Technology, Deti Supply Chain, ZKH, Hai Robotics, AgileX Robotics, Django Robotics, J-Elephant, CyberInsight, Vincross, Feima Robotics, Yunji Technology, ORIGITECH, VisionNav, Elite Robots, IPLUSMOBOT, Syrius, ZANECON, Atomrobot, Direct Drive Tech, CASIVISION, Smarteyetec, AGVsz, ORISONIC, SUPCON, BM Tech, Jiangxing Intelligence, DESIGN ORDER, CAXA, ZDIAI, Style3D, arrayed materials, GOOGOL, Industrial Next, SINSEGYE, KAYJA Optics, SKY LIMIT ENTERTAINMENT, Aquafarmtory, MSTE, Hohem, Noitom Robotics, Dexmal, Neolix, X-ORIGIN-AI, Yi Zhen Technology, TARS, CASBOT, VBOT, One2x, Video Rebirth, Liblib AI、EVOKEN, Aha lab, Guangfan Tech, Bleequp, Yobotics, X Square Robot, GravityXR, LimX Dynamics, Daimon Robotics, CASBOT, RobotEra, DEXFORCE, LEADRIVE, Lingyang Technologies, Jiatai, Yanshan Technology, Picea Motion, Lexmount、Simplexity Robotics, Differential Robotics, LifeLabs, SPARO, DISCOVER Robotics, Delta Intelligence, Aliencell, Booster Robotics **Smart healthcare:** Lunit, Deepwise, Xbiome, Dipath, StoneWise, BioMap, Xellar, ClinBrain, Visual3D, Genome Wisdom, Bestyoo, Leapstack, UNIMED, Jianbao Tech, Baheal Intelligent Technology, MNCHIP, ADEN, Changmugu Medical, Dekai Medical, Huihe Healthcare, Edge Medical, Palline, Unionstrongtech, CarbonSilicon AI, Seekgene, Tantica, AlphaPrime, Ehome, Health Plus, ZD Medtech, Ornatus Biosciences, Imsight Medical Technology, Milebot Robotics, Abrobo, Chengyuan Biotech, Zhongnuo Hengkang, Anxiang Smart Healthcare, BrainNow Medical, Shanghai Zhitang, Zhenqin Intelligence, Huazhi Care, CARE, Dongruan Zhirui, YIBEI, Humansa, Baier Luoke, MoleculeMind, Cornerstone Robotics, Syneron Tech, X-imaging, Subtle Medical, Healingovation, Garea, Water Drop Technology, GKHT Medical Technology, Macrolux, ProBio, GS BIOMATS, Genepoint, ColorJourney, Puncture Robotic, CASHIM, GenHouse Bio **Smart energy:** MS Energy, Lingyang Technologies, Heli Tech Energy, Zhuhai COSMX, WeLion New Energy Technology, Tellhow, Qiuya Technology, Stellar Fusion, Dongxi Fusion, ENN Fusion **Smart car:** Xpeng, Zongmu Technology, Inceptio Technology, CIDI, Enjoy Move Tech, Juefx.com, KHAT, BuilderX, Smarter Eye, Nio, Shenjiaotong, QCraft, DeepWay, LOTUS, Lingyi Zhika, Pony.ai, Zaihe Automotive Technology, Anyverse Dynamics **Others:** Marsoft, Bangsun Technology, AQUMON, DataBurning, Micro Connect, Lakala, ChinaOly Technology, KnowDee Intelligence, Deep Principle, DP Technology, Hina AI, Atomix, Starsee, CHAITIN, Airwing.ai, Digitsvalue, Inossem

联想控股
LEGEND HOLDINGS
EMPOWERING COMPANIES TOWARD GREATNESS

Legend Holdings Family Group's AI Footprint

Underlying Layer

Kunlunxin
Focusing on building general-purpose AI chips

Horizon Robotics
AI chips for autonomous driving

Molchip
AIoT SoC and AI solutions provider

Black Sesame Technologies
Designer of AI chips for autonomous driving

Zkosemi
Manufacturer of optoelectronic devices, optical engines, and high-end integrated optoelectronic chips

Axera
Developer of AI vision processor chips

SiFli Technologies
Specializing in embedded AIoT chip design and application development

TuringQ
China's first company specializing in photonic quantum chips and quantum computers

Yizhu Technology
Designer of high-performance compute-in-memory (CIM) AI chips

M2 Semi
Leading designer of high-performance Chiplet CPUs

Cambricon
Specializing in the R&D and technological innovation of AI chips

Fullhan
Chip designer for smart video, smart home, and smart automotive applications

MetaX
Provider of full-stack heterogeneous-computing GPU chips and solutions

Hygon
Developer of computing chip products and systems

SemiDrive
Leading provider of intelligent chips for all automotive scenarios

Jeejio
Core builder of the AIoT ecosystem

T2Cloud
China's first AI-driven private cloud company

Berxel
Primarily engaged in R&D and design of VCSEL laser chips

Uphoton
Provider of integrated 3D sensing solutions

AlpsenTek
Leader in vision-sensor technology

TacSense
Provider of high-precision, ultra-flexible pressure-sensing solutions

Adaps Photonics
Developer of sensor chips

Taifang Technology
Focused on the R&D and industrial application of intelligent tactile technologies

SmartSens
Provider of CMOS image sensor chips

Huiwen Nano S&T
Leading company in advanced gas sensors and artificial olfaction solutions

Lenovo
Global leader in smart devices and leading provider of digital and intelligent enterprise solutions

SJSEMI
MEOL wafer manufacturer serving customers worldwide

LUXIC
High-speed optoelectronic chip design company

SERICA TECHNOLOGY
Focused on R&D in high-performance cryptographic chip technologies

CIX
Provider of energy-efficient computing-power solutions

Sicoya
A global leader in silicon photonics

UNISOC
A globally leading platform-based chip design company

Yunshan Networks
Provider of SDN software products and cloud data center networking solutions

SPACEMIT
Developer of high-performance, next-generation RISC-V CPUs

LANXIN COMPUTING
R&D innovator in RISC-V-based server chips

CVA CHIP
Chip designer focused on smart sensing, computing, and control

Wangdiantong
Technology-driven provider of intelligent retail services

Lixiaoyun
SaaS-based provider of cloud services for mobile sales management

UCloud
China's first public-cloud company listed on the STAR Market

HYQ
A high-tech company focused on quantum computing

ZStack
Cloud infrastructure software provider

Bespin Global
End-to-end cloud IT solutions provider

AgotoZ
One-stop provider of cloud resource services and global integrated CDN services

RAYVISION
A pioneer in cloud rendering in China

PERCEPCOMM
Provider of sensing and efficiency-management solutions for AI computing centers

Legend Holdings Family Group's AI Footprint

Underlying Layer

联保云
Lbyun
The world's first cloud-based after-sales service platform

叠云 Cloudecker
Cloudecker
Leader in integrated cloud desktop solutions

CMS
CRM
High-tech enterprise offering SaaS-based cloud services for mobile sales management

smartx MAKE IT SIMPLE
SmartX
Leading provider of IT infrastructure and solutions for hyper-converged storage and virtualization

OpenCSG 开 放 传 神
OpenCSG
Enabling widespread adoption of large AI models to accelerate technological innovation

dodex 懂的通信
Dodex
Provider of intelligent IoT services

GBASE 南大通用
GBASE
Provider of full-stack self-developed database products and services

志翔科技 ZSHIELD INC
ZSHIELD INC
Specialist in intelligent data analytics and data security

数方信息 Shufang Information Technology
Shufang Information Technology
Developer of advanced cloud-computing software and data-processing systems

众言科技 ZHONGYAN TECHNOLOGY
ZHONGYAN TECHNOLOGY
Provider of integrated digital solutions for customer-experience management and precision marketing

NSFOCUS
NSFOCUS
One-stop provider of cybersecurity products and services

DBSEC 安 华 金 和
DBSEC
Leading provider of data security products, services, and solutions in China

瑞数信息 RIVER SECURITY
River Security
Leading company in frontier cybersecurity technology innovation and product R&D

Netis 天旦
Netis
Provider of big data-driven business and network performance management software

未来智安
XDR SEC
Cybersecurity vendor specializing in extended detection and response (XDR)

长亭科技 CHAITIN
Chaitin
Provider of professional cybersecurity solutions for enterprise customers

蓝象智联
Trustbe
Provider of financial-grade privacy-preserving computing technologies and products

墨云科技 vackbot.com
Vackbot
Leading provider of cybersecurity services in China

观成科技 VIEWINTECH
Viewintech
Innovative cybersecurity company

探真科技 TensorSecurity
TensorSecurity
Provider of full-stack cloud-native security solutions

CERTIK
CertiK
A world-leading blockchain security company

華控清交 TSINGJIAO INFORMATION SCIENCE
TsingJiao
Provider of integrated big-data security technologies and services

知其安 ZHIQIAN
ZHIQIAN
Leading security validation company in China

全知科技 QUAN ZHI TECH
Quan Zhi Tech
Leading provider of data-security services in China

国民认证
Guomin
Innovative provider of end-to-end identity-authentication solutions

木卫四科技 CALLISTOTECHNOLOGY
Callisto Technology
AI-driven automotive safety services provider

PICEA MOTION 杉 川 谐 波
PICEA MOTION
Leading provider of precision harmonic reducers

Meta-Bounds
Meta-Bounds
High-tech company specializing in core AR technologies and high-precision mass production

TACHIN
Tachin Technology
Global leader in "electronic skin" and flexible tactile-sensing solutions

烟山科技 SMOKY MOUNTAINS TECHNOLOGIES
Yanshan Tech
MicroLED technology innovator

MemSilicon
Provider of next-generation intelligent compute-in-memory chips

Transcputing 光 羽 芯 辰
Transputing
Consumer-grade chip designer

SUNMMIO 算苗
SUNMMIO
Provider of AI computing chips for large AI models

希微科技 Seek Wave
SeekWave
Leading Wi-Fi 6/Wi-Fi 7 chip startup in China

poros innovation technology
Poros
Chip-level solutions for intelligent speech enhancement and voice interaction

LIGHTLINK
LightLink
Committed to becoming a leader and enabler in intelligent connectivity worldwide

犀里光电
Rhinoptix
Thin-film lithium-niobate photonic-chip platform

NCC 微纳核芯 NANO-CORE CHIP
NanoCoreChip
A world-leading AI chip company specializing in compute-in-memory technology

Legend Holdings Family Group’s AI Footprint

Technical Layer

SmartMore
Intelligent manufacturing company specializing in vision inspection

Aibee
Specializing in the digitalization and intelligence of offline spaces

WATRIX.AI
Leading gait recognition technology company

DeepVision
Provider of comprehensive solutions for intelligent vision inspection

Guangfan Technology
Tech startup focusing on next-generation human computer interaction

DataMesh
Dedicated to researching digital twin technology and integrating it into various industries

BM Tech
High-tech company specializing in the development of machine vision technology

DUNJIA
Scientific innovative company focusing on intelligent vision for home appliances

MEGVII
Industry-leading AI company

Giga Force
Specializing in the R&D and technology of hardware and software for integrated circuit testing

iFlytek
Listed company with industry-leading voice technology and AI

Data Grand
Renowned intelligent text processing company

Miaobi intelligence
One-stop service provider for article rewriting, publishing and monitoring

Langboat Technology
Industry-leading cognitive intelligence company

AISpeech
Provider of natural language interaction solutions

ATTRSENSE
Supplier of compression products and solutions for algorithms and chips

IC Bench
Focus on technological innovation in "Agentic EDA”

Qingcheng.AI
Intelligent computing system software provider

QuaMing Intelligence
Focusing on silicon systems for various smart terminal products

Legend Holdings Family Group’s AI Footprint

Model Layer

Z.AI
Leading developer of intelligent technology for AI knowledge

Deep Principle
A technology pioneer in the field of AI for Science

KOKONI
A base model provider for physical AI and spatial intelligence

TARS
Provider of large models for embodied AI, hardware platform development, and the mass production of integrated hardware-software products

Galaxea AI
An AI company focused on the R&D of embodied AI foundation models and embodied intelligent robots

Style 3D
Digital R&D solutions provider in garment manufacturing

Nyonic
Provider for large base model for AI

BAICHUAN AI
An AI company to build the foundation for China’s foremost large model

Light Robotics
Provider of an end-to-end embodied large model with deep understanding of autonomous action in the real world

X SQUARE Robot
One of the first companies in China to establish a full end-to-end general embodied foundation model

BeingBeyond
Focusing on the R&D and application of universal large models for humanoid robots

DP Technology
Global leader and innovator in AI for Science Field

ZOELLENT TECHNOLOGY
A leading Chinese AI innovator with leading position in the industry in large model development and application

INFINIGENCE
A tech company dedicated to providing complete solutions for the AI 2.0 era

Manifold AI
China’s first startup to utilize a proprietary world model as an embodied foundation model

ACE Robotics
Driving the transition of embodied AI from technical prototypes to large-scale commercial applications

Legend Holdings Family Group’s AI Footprint

Platform Layer

紫东太初
Zidong Taichu
A cross-modal general AI platform developed by the Institute of Automation of the Chinese Academy of Sciences

志翔科技 ZSHIELD INC
ZSHIELD INC
Company specializing in intelligent data analytics and data security

openbayes
Openbayes
China’s leading machine intelligence research institute

FIT2CLOUD 飞致云
FIT2CLOUD
China’s leading opensource software company

4Paradigm 第四范式
Phancy Group
Platform-centric AI solution provider and enterprise-level end-to end AI product developer

暗物智能
DMAI
Leader in intensive cognitive AI application developer

DIPEAK
DIPEAK
Big data engine integrating computing and AI

基石数智
Jishi Shuzhi
Dedicated to building a world-leading low-code aPaaS platform

BKUNYUN
A leading Cloud-HPC SaaS platform

WANKAONLINE
WANKAONLINE
Major service provider of Android-based Internet ecosystem standards and commercialization

DingOS 鼎道智联
DingOS
AIoT operating system provider

Dataloop
DataLoop
Data infrastructure and operating system provider

Ensonic 谛声科技
Ensonic
Industry-leading enterprise-level acoustic AI company

杉数科技 Cardinal Operations
Cardinal Operations
Advanced AI decision making technology company in China

OSCHINA
OSChina
The latest open-source information and technology sharing platform

LYCORE
LYCORE
Specializing in the R&D and application of thin film lithium niobate IDM platforms

Lenovo 联想新视界
Lenovo AR
Digital twin application support platform

Lenovo 联想超融合
Lenovo Cloud Technology
Intelligent collaborative office platform and private cloud builder

SAIGE
SAIGE
Specializing in AI solutions for industrial inspection and quality control

CREAO
CREAO
A startup committed to building an Agentic OS (AOS)

广域铭岛
GYMD Digital
Dedicated to building an Industrial Internet Platform to empower enterprise digital transformation

随幻科技 MRSTAGE
MRSTAGE
A leading one-stop online virtual events and services platform in China

Lexmount
Lexmount
A high-tech enterprise pioneering AI cloud browser technology in China

無阶 ATOMIX
ATOMIX
A no-code development platform for SMEs

Legend Holdings Family Group’s AI Footprint

Application Layer

MS Energy
Leading safe, low-carbon, and green energy provider in China

Stellar Fusion
Focusing on the controllable nuclear fusion energy sector

Inossem
Provider of digital solutions for the energy sector

Lingyang Technology
PV tracker control system company

Digitsvalue
Industrial software service provider with the core underlying technology for CAD/CAE integration

Jiatai CNC Technology
Compressed-air energy storage system developer

COSMX
One of the world’s top four suppliers of lithium-ion polymer batteries

Airwing.ai
Leading company in drone- based patrol systems for power cables

WeLion
High-tech enterprise specializing in R&D and production of solid-state lithium-ion batteries

Qiuya Technology
Leading virtual power plant operator in China

Tellhow
Leading solution provider in the energy Internet industry in China

Heli Tech Energy
Tech-oriented oil service company specializing in technology for oil and gas development

LifeLabs
Focusing on the R&D and commercialization of advanced temperature-regulating fabrics

StorSee
Listed company with industry-leading intelligent speech interaction and AI

Dongxi Fusion
Focus on commercializing laser-driven inertial confinement fusion

ENN Group
Pioneering the spherical torus hydrogen-boron fusion technology pathway

Lunit
Medical AI enterprise in assisted diagnosis of and treatment for cancer

Deepwise
AI-powered online healthcare solution provider

Xbiome
Leading AI- and BT-based microbiome drug developer

Dipath
Provider of digital solutions for AI pathology analytics

StoneWise
AI-driven drug R&D company

BioMap
Bio-computing engine driven platform for innovative drug discovery

Xellar
Wet lab AI biotech company

ClinBrain
Leading medical big data service provider in China

Visual3D
Comprehensive digital surgery platform

Genome Wisdom
Multi-modal medical AI big data company

Bestyoo
Multi-modal medical AI Leading high-tech “Internet + healthcare” enterprise in China

Leapstack
Insurtech company specializing in health insurance risk management

UNIMED
High-tech company and diagnosis and treatment platform that addresses the clinical needs of brain diseases and other major diseases

Jianbao
Leading company in China’s commercial insurance TPA field and PBM industry

Baheal Intelligent Technology
Smart medical technology company

MNCHIP
The world’s leading provider of rapid in-vitro diagnostic devices and reagents

ADEN
Comprehensive DRG/DIP solution provider

Changmugu Medical
Provider of AI in orthopedics and surgical robotics solutions

Dekai Medical
Leading online pharmacy enterprise in China

Huihe Healthcare
Cardiovascular implant developer

Edge Medical
World-leading and fast-growing surgical robot company

Palline
Healthcare management solution provider

Unionstrong Tech
Intelligent cerebrovascular disease diagnosis and treatment solutions provider

Subtle Medical
Leading medical imaging software company

CarbonSilicon AI
AI infrastructure and service enterprise in drug discovery

Seekgene
Technology company that independently develops single-cell technology

Tantica
A biotech company that develops new-generation in-vitro diagnostic technologies and products for cancer

Alpha Life Sciences
Provider of clinical R&D solutions of life sciences

Ehome
Innovative provider of testing products and services for primary healthcare

联想控股
LEGEND HOLDINGS
EMPOWERING COMPANIES TOWARD GREATNESS

Legend Holdings Family Group’s AI Footprint

Application Layer

优加健康 HEALTH PLUS
HEALTH PLUS
Provider of digital healthcare services

卓道医疗 ZD MEDTECH
ZD MedTech
Developer of high-end rehabilitation robots and comprehensive intelligent rehabilitation solutions

ORNATUS
Komponentkompetens
applikationsanpassade lösningar eller komponenter kryddade med kompetens och hög service
Ornatus
Provider of solutions adapted to end-usage and production processes

/rootpath.
RootPath
Synthetic biology and gene & cell therapy company

安想 智慧医疗
Anxhit
China’s leading provider of overall smart healthcare solutions

IMSIGHT 视见科技
IMSIGHT
AI-powered medical imaging enterprise

MileBot 迈步机器人
MileBot
Medical rehabilitation robotics company

Puncture Robotic
Puncture Robotic
Innovative medical technology company

abrobo 爱博医疗
Abrobo
Developer of AI-assisted diagnostic system for internal medicine

Norcomed 中诺恒康
Norcomed
Specializing in minimally invasive spine treatment, 3D-printed orthopedic implants, smart orthopedic surgeries, and AI

博脑 BrainNow
BrainNow
Innovative neuro-medical imaging company

ZT 志唐
ZT
AI enterprise with smart medical treatment and chronic disease management as its core

臻泰智能 ZhenTec
ZhenTec
Dedicated to research on brain-computer interfaces, AI, virtual reality, and other cutting-edge technologies

华志医疗 HOZ medical
HOZ Medical
Pioneer and leader in robot-assisted surgical navigation

CAIRE 中 科 睿 医
CARE
Dedicated to research on the integration of neuroscience and AI and related applications

IntelliRay 智睿
IntelliRay
Dedicated to the R&D, equipment innovation, and services of precision radiotherapy technology

YIBEI 医贝
YIBEI
MedTech company offering digital services

诺亚医疗 NOAH HEALTHCARE
Noah Healthcare
Medical robotics developer

BIOROCKS
BIOROCKS
Specializing in developing and making automated equipment for assisted reproduction

MoleculeMind 分子之心
MoleculeMind
Top AI-powered protein design platform in China

Cornerstone Robotics 康诺思腾
Cornerstone Robotics
Specializing in robotics R&D in the fields of surgery, rehabilitation, and clinical therapeutics

GH GEN HOUSE
GenHouse Bio
Focusing on the R&D of world-leading small-molecule targeted anti-tumor drugs

华天软件 HOTEAM SOFTWARE
HOTEAM SOFTWARE
Provider of 3D-based intelligent manufacturing software service

天洑 Tianfu
TianFu
Chinese intelligent industrial software developer

QZing 奇秦
QZing
Provider of latest-generation cloud applications for digital supply chain

阿丘科技 Aqrose Technology
Aqrose Technology
Provider of industrial AI vision and intelligent analytics services

得体供应链 DETI SUPPLY CHAIN
DETI Supply Chain
Service platform of one-stop flexible intelligent supply chain

ZKH 震坤行
ZKH
Digital industrial supplies and service platform

HAI ROBOTICS
HAI ROBOTICS
Pioneer and leader in autonomous case-handling robot systems

松灵机器人 AGILE·X
AGILE · X
Robot chassis manufacturer and mobile robot system solutions provider

django ROBOTICS
django
Intelligent robot maker

捷象灵越 ELEPHANT
Elephant
Provider of intelligent manufacturing and smart storage service

天泽智云 CyberInsight
CyberInsight
Provider of industrial AI technology and solutions

vincross
Vincross
Intelligent robot developer

FEIMA ROBOTICS
FEIMA ROBOTICS
Developer and maker of industrial drone products and systems

云迹科技 YUNJI TECHNOLOGY
YUNJI TECHNOLOGY
Developer of commercial robot applications and technology

ORIGITECH 崧智智能
ORIGITECH
Technology company in complex, precision and smart manufacturing

未来机器人
Weilai Robotics
Provider of autonomous industrial vehicles and intralogistics automation solutions

ELITE ROBOTS 艾利特机器人
ELITE ROBOTS
Manufacturer of new-generation robots for human-computer interaction and collaboration

迦智科技 IPLUSMOBOT
IPLUSMOBOT
Global leader in intelligent mobile robots

Syrius 炬星
Syrius
Developer of AMR software, hardware and cloud service

ZANECON
ZANECON
The world’s first autonomous aerial construction platform based on wind-induced stability control

atomrobot 阿童木机器人
Atomrobot
Industry-leading expert in high-speed robotics

Direct Drive Tech
Focusing on the R&D and production of robot power modules

SPARO
SPARO
General aviation intelligence benchmark enterprise

Legend Holdings Family Group’s AI Footprint

Application Layer

Smarteyetec
High-speed high-definition 3D visual product and solution provider

AGV
Dedicated to planning and implementing solutions to one-stop indoor and outdoor smart factory logistics

Orisonic Technology
Developer of non-invasive testing products using electromagnetic ultrasonic and ultrasonic guided-wave acoustic technologies

SUPCON
Leading supplier of products and solutions for industrial automation, digitalization and intelligence

BM Tech
High-tech company in machine vision

Differential Robotics
Focusing on the R&D and application of core technologies for aerial embodied intelligence and general-purpose swarm intelligence systems

Jiangxing Intelligence
Provider of next-generation intelligent cloud-edge IoT products and services

CAXA
Chinese independent industrial software developer

Design Qrder
Industry pioneer to establish an industrial intelligent design technology system

Anyverse Dynamics
Developing general-purpose robotic "brains“ and “operation capabilities”

Arrayed Materials
High-tech enterprise specializing in the R&D and application of thin film and high-throughput material preparation systems

GOOGOLTECH
Important leader in intelligent instruments and equipment in China and worldwide

CASHIM
Launching the world's first light-ion therapy system

HINA
Empowering HR with AI to match talent with opportunity and boost organizational efficiency

ZDIAI
Dedicated to research on intelligent technology for maritime-related fields

SINSEGYE
Industrial control infrastructure provider

KAYJA-OPTICS
High-tech enterprise specializing in the R&D, production and sales of precision optical systems and equipment

MarSoft
Supplier of credit risk management system solutions for the banking industry

Bangsun Technology
Real-time big data intelligence platform provider

AQUMON
Provider of digital wealth and asset management solutions

Data Burning
Digital operation solutions provider

Micor Connect
Innovative financial platform acting as a bridge between Chinese SMEs and global capital

LX Fintech
Provider of comprehensive and high-quality fintech services for enterprises

ChinaOly Technology
Provider of solutions such as digital rule of law and “public security brain”

KnowDee Intelligence
Provider of enterprise-level evolutionary neural networks for companies

Pony.ai
AI self-driving technology provider

Inceptio
Autonomous driving technology and operations company

CIDI
Core technology company focusing on V2X, autonomous driving, and high-performance perception

Enjoy Move
Specializing in intelligent automotive high-performance computing software platforms and autonomous driving software products

JUEFX
Specializing in AI technology in intelligent driving

KHAT
The first domestic OEM production and supply enterprise for passenger vehicle air suspension systems

ZongMu
Full-stack autonomous driving solutions provider

BuilderX
Developer specializing in intelligent remote-control systems for construction machinery

Smarter Eye
Supplier of automotive intelligent products and secure mobility solutions

NIO
Enterprise specializing in intelligent electric vehicles and smart mobility

QCRAFT
Provider of universal Autonomous driving solutions and technologies

LOTUS NYO
Specializing in manufacturing high-performance luxury vehicles

ZERON
Provider of truck hardware for autonomous driving software companies

DEEP WAY
Intelligent new energy truck developer and manufacturer

SUTPC
Urban mobility solutions provider

Sky Limit Entertainment
Specializing in creating the ultimate immersive experience

Syneron Tech
Industry-leading AI+ synthetic peptide drug discovery platform

Ximaging
Leader in intelligent automation for life sciences

Booster Robotics
Developing software and hardware platforms or humanoid robots, operating systems, and development tools

Healingovation
National High-Tech Enterprise | Surgical Robotics & Smart Medical Equipment

Legend Holdings Family Group’s AI Footprint

Application Layer

Water Drop Technology
A provider of comprehensive family health protection solutions

SIMPLEXITY ROBOTICS
An embodied AI unicorn developing a model integrating a world model with a Vision-Language-Action (VLA) model

CATL
A globally leading new energy innovation technology company

Farmtory
A precision fermentation company focused on synthetic biology

MSTE
A company committed to building a digital transformation community

SUBTLE MEDICAL
An AI medical imaging company

ColorJourney
A company focused on gene therapy CDMO

Xpeng
A leading Chinese smart EV company

Hohem
A company specializing in AI intelligent imaging equipment

Lakala
A leading third-party payment company in China

GAREA
A high-tech company engaged in R&D, sales, value-added business management and operation of mobile medical products

NOITOM
A data company focused on embodied AI and humanoid robotics

DEXMAL
Committed to advancing real-world robotics with AI technologies

NEOLIX
World’s largest L4 autonomous urban delivery solutions provider

Grus Home
A visual IoT solutions provider

BleeqUp
An AR glasses startup

CASBOT
A humanoid robotics and embodied AI company for real-world deployment

AHALabs
An AI-driven content marketing platform

Liblib AI
An AI applications company

Xorigin
A consumer AI robotics company

ONE2X
A company focused on AI video development

Yi Zhen Technology
An art-driven company creating engaging embodied intelligence and next-generation interactive robots

Vbot
A company focused on R&D and manufacturing of consumer robotics

GravityXR
An XR (AR/VR/MR) startup

YOBOTICS
A company specializing in AI and specialized robotics tech and R&D

Aliyun
A company focused on industrial general-purpose embodied AI

LimX Dynamics
Specializing in motion intelligence & legged robotics R&D and manufacturing

DEXForce
A national high-tech enterprise focused on Sim2Real-driven general-purpose embodied AI

LEADRIVE
A high-tech company providing domestic power semiconductors and NEV drive solutions

Jiatai
A compressed air energy storage developer

Genepoint
A company enabling automation and intelligent technologies in broader biomedical applications

ZT RUCK
A truck OEM with integrated development & mass production

DAIMON ROBOTICS
A global leader in multi-modal tactile embodied AI

ROBOTERA
A tech company developing embodied AI and general-purpose humanoid robots

GKHT
A digital supply chain services provider for medical devices

GS BIOMATS
Focusing on the design and development of furan-based biomaterials

Macrolux
Focusing on the business of single-use endoscopic interventional diagnosis and treatment

ProBio
Providing end-to-end CDMO services for cell and gene therapy products, vaccines, antibody-based drugs

Video Rebirth
Engaging in the formulation of industry-grade standards for AI-generated videos

EVOKEN
An AI creative content group

DISCOVER Robotics
Integrating innovation of artificial intelligence and robotics

DELTA Intelligence
Focusing on the fundamental model of native humanoid robots

Aliencell
A new brand for consumer-grade laser engraving

CAS Vision
A technology startup focusing on industrial visual inspection

联想控股
LEGEND HOLDINGS
EMPOWERING COMPANIES TOWARD GREATNESS

Thank you!

August 2026