XINKE LCS
芯科智能

# XINKE LCS Liquid-cooled computing power integration expert



Keep your device cool at all times




# ABOUT XINKE

Tangshan Xinke Intelligent Technology Co., Ltd., located in the Guye Economic Development Zone of Tangshan City, Hebei Province, a major industrial city in North China, is a rapidly developing technology-driven innovative enterprise in the field of liquid cooling technology. The company integrates the research, development, manufacturing, and sales of advanced liquid cooling infrastructure for blockchain, high-performance computing (HPC), and artificial intelligence (AI) data centers, using technological innovation as its engine to drive the construction of a green digital future.

**30+**

Exported to countries around the world

**100+**

More than 100 successful deployment cases

**10**

10 years of deep cultivation in the industry

**200+**

Serving global intelligent computing centers and supercomputing centers

**100+**

Providing customized liquid cooling solutions for domestic users

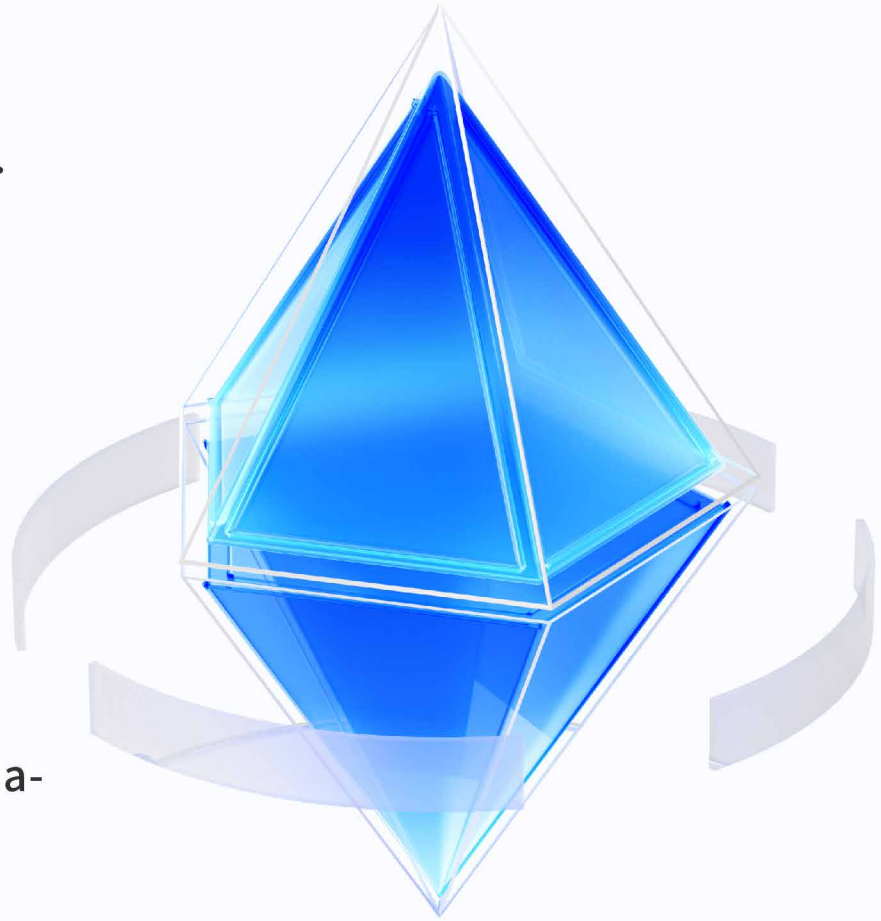
# CORPORATE CULTURE

## Corporate Vision

To become a global leader in liquid cooling technology.

## Corporate Mission

We focus on the research and application of liquid cooling technology to provide customers with stable, efficient and safe temperature control solutions.



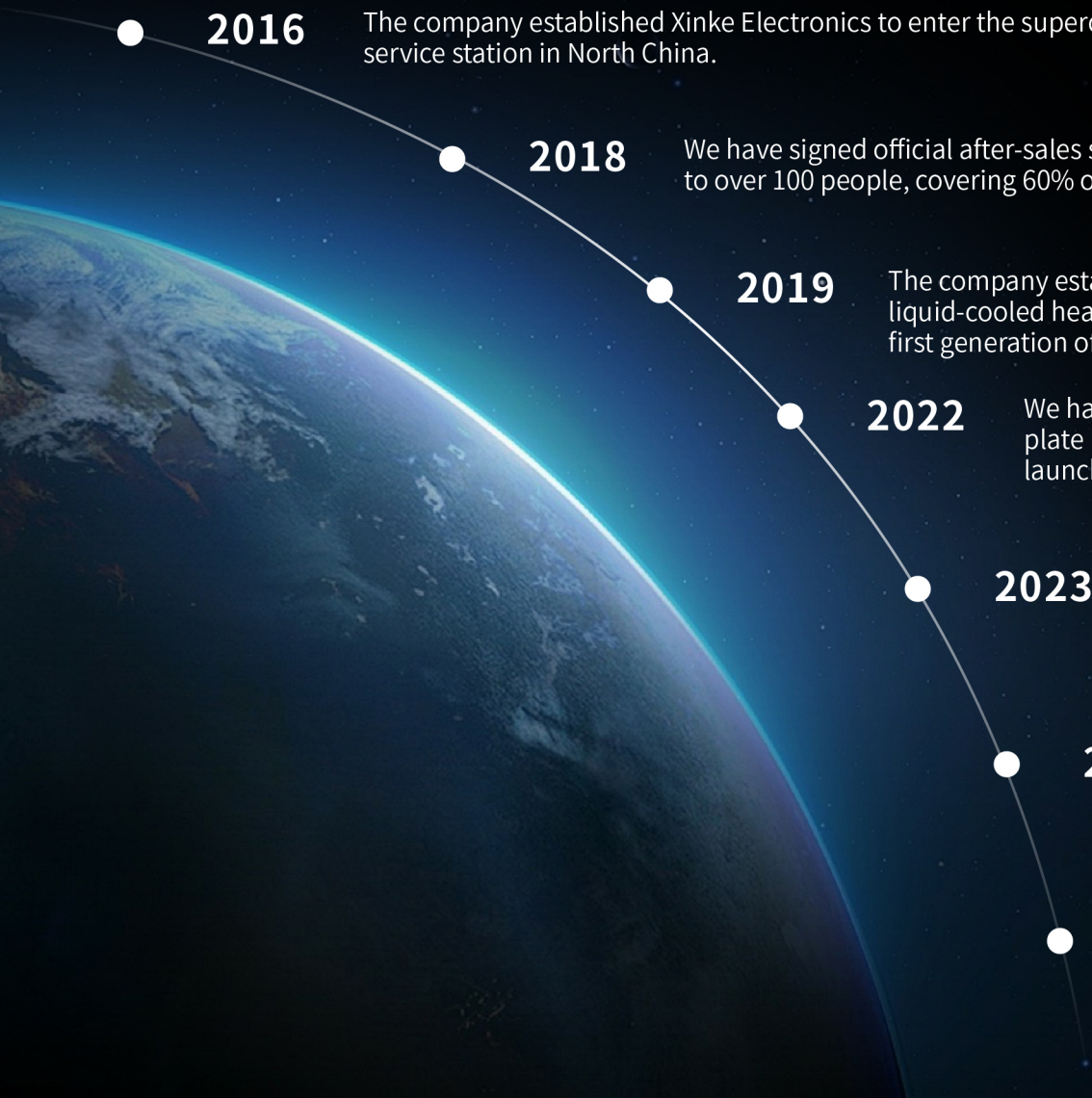
## Corporate Values

Quality first, reputation paramount, management fundamental, service sincere.

## Corporate Mission

We safeguard the stable operation of equipment with professional liquid cooling technology and create long-term value for our customers with meticulous craftsmanship.

# DEVELOPMENT HISTORY



**2016** The company established Xinke Electronics to enter the supercomputing server sales and maintenance market, and set up the first supercomputing equipment after-sales service station in North China.

**2018** We have signed official after-sales service agreements with multiple supercomputing server manufacturers, and our after-sales team has grown to over 100 people, covering 60% of mainstream locations nationwide, with a service response time of less than 4 hours.

**2019** The company established Xinke Intelligent Technology and launched the research and development of air-cooled + liquid-cooled heat dissipation system to overcome the heat dissipation problem of high-density computing equipment. The first generation of products reduced energy consumption by 25%.

**2022** We have built an intelligent, fully autonomous liquid cooling production line, spent three years developing a cold plate liquid cooling solution, and conducted deployment tests and aging experiments in multiple locations to launch various indoor and outdoor liquid cooling solutions.

**2023** A liquid-cooled data center business unit was established to focus on the research and development of liquid-cooled data center products, covering data centers from single units to tens of thousands of units. A mobile liquid-cooled data center module was launched, which can achieve rapid site deployment 24/7.

**2025** The company's maximum installed supercomputing capacity has exceeded 2.8 MW, and its domestic mobile data center projects have been successfully implemented. With over 50 product types, it boasts the widest product application range and the highest maturity of its automation systems in the industry. It has also participated in the construction of over 200 MW of supercomputing facilities overseas.

**2026** The first national standard for liquid cooling in China, "GB/T 48023-2026 Technical Specification for Cold Plate Liquid Cooling Systems for Data Centers," in which Silicon Labs participated as one of the main drafting units, has been officially released. Silicon Labs also simultaneously released the industry's first integrated data center liquid cooling skid-mounted solution.

# MARKET LAYOUT AND TERRITORY



Oslo, Norway - Canaan Creative 3000W Liquid-Cooled Container Project



Uzbekistan ASIC Modular Computing Center Project

Headquarters



Bitmain 1.7MW Modular Container Project in Ohio, USA



Bitmain 3600W Liquid-Cooled Container Project, Texas, USA



Ethiopia-Bitmain 21.12MW High-Density Liquid-Cooled Container Project

# CORE STRENGTH OF ENTERPRISES




The company boasts a 30,000-square-meter modern liquid cooling equipment production base located in the Guye Economic Development Zone of Tangshan City, Hebei Province. It is a leading, fully equipped, and highly automated professional manufacturing park in the domestic liquid cooling data center field. The base is designed according to lean production principles, featuring fully functional workshops for material preparation, welding, electrical integration, final assembly, comprehensive testing, intelligent warehousing, and R&D prototyping, achieving a one-stop closed-loop production process encompassing structural component processing, system integration, performance verification, and warehousing logistics.









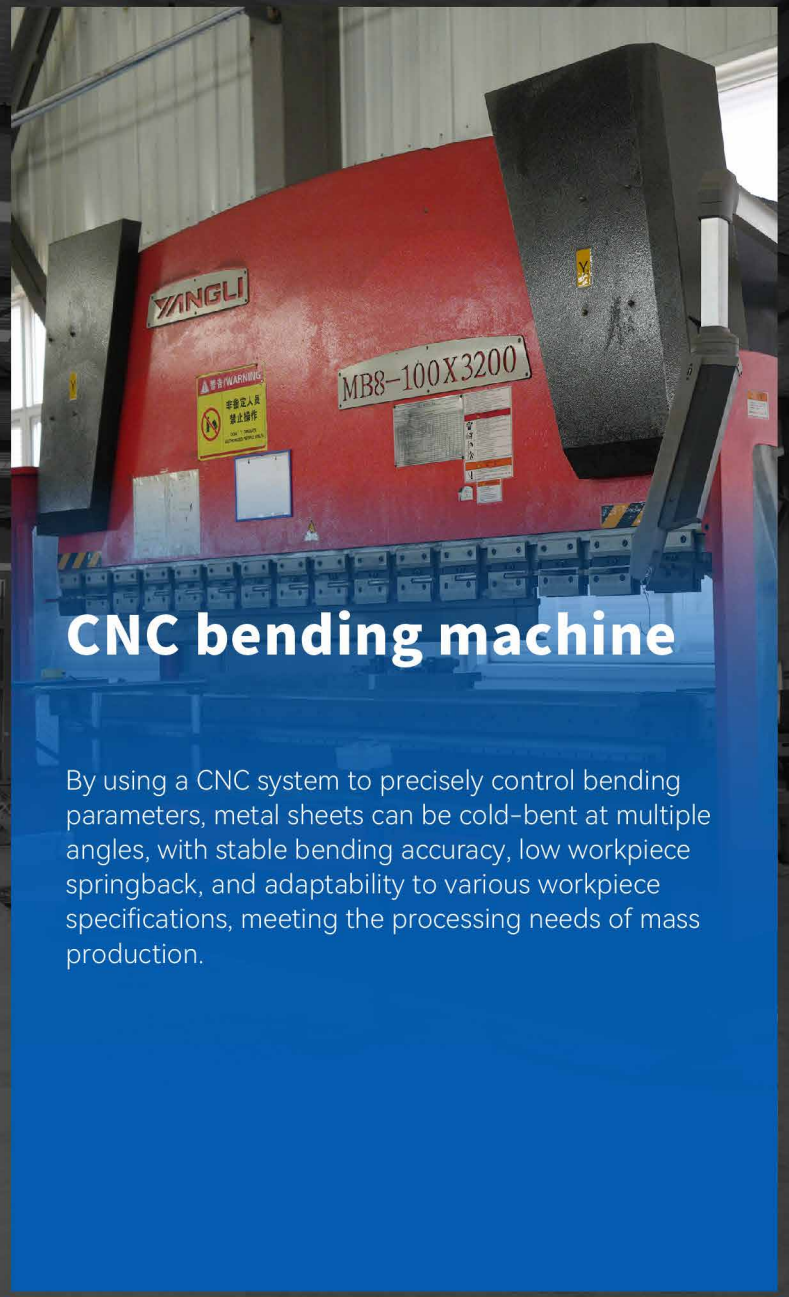

## CCS CONTAINER/ SHEET METAL WORKSHOP

The CCS modular computing module/sheet metal production workshop is the core manufacturing unit for Silicon Labs' intelligent modular computing module and liquid-cooled equipment shells. The workshop is equipped with high-power sheet metal cutting machines, CNC bending machines, CNC punching machines, and automated welding workstations. It covers multiple materials including carbon steel, stainless steel, and aluminum alloy, enabling fully automated operation of the entire process from precision blanking, bending, welding to surface treatment. This supports flexible and large-scale production of standard-sized modules and non-standard customized structures.



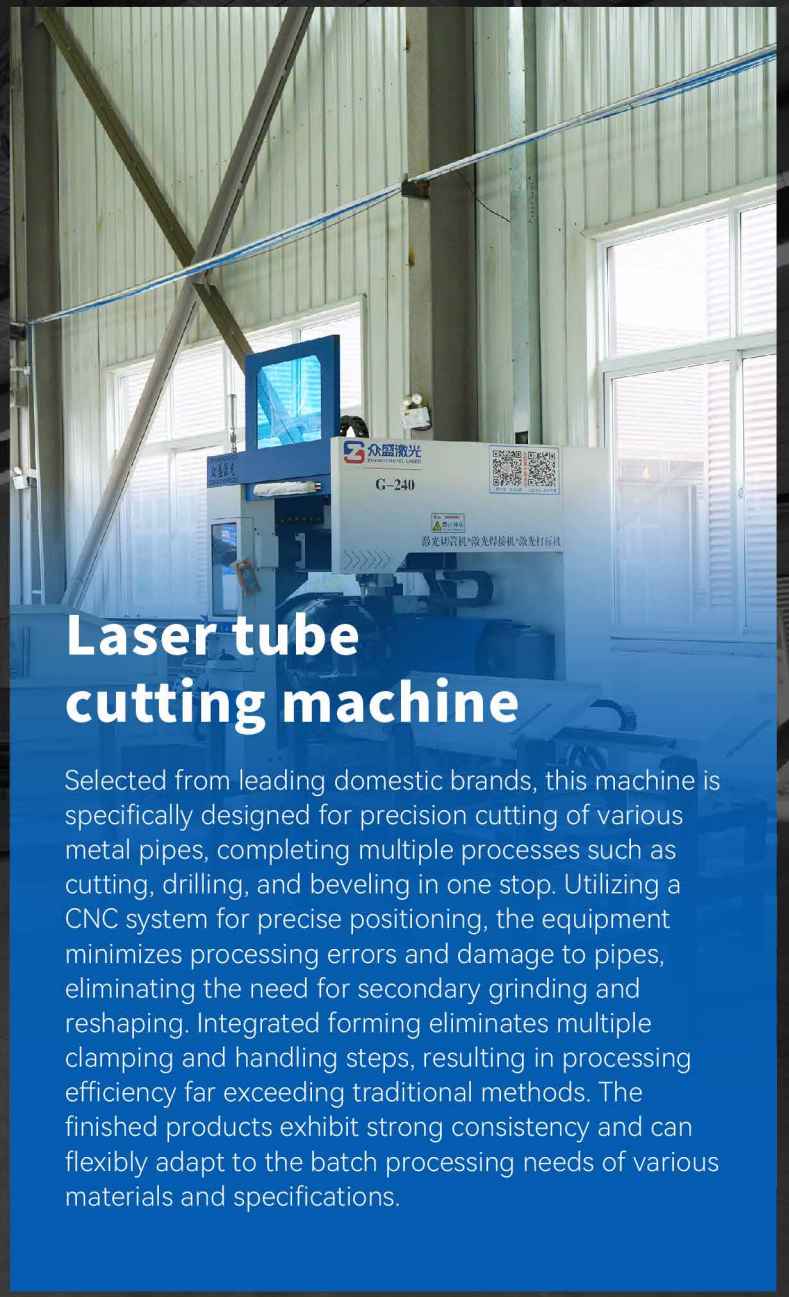
## Container consolidation tooling

It is mainly used for the assembly of box-type work-pieces. Equipped with a precise positioning and clamping structure, it can strictly control the misalign-ment and assembly gap of the box, ensure the work-piece docking accuracy and fit, effectively reduce assembly errors, meet the process requirements of classification society certification for the assembly accuracy and airtightness of box structure, and improve the efficiency of assembly operations and product consistency, providing stable process support for the box to pass the classification society inspection smoothly.




## CNC bending machine

By using a CNC system to precisely control bending parameters, metal sheets can be cold-bent at multiple angles, with stable bending accuracy, low workpiece springback, and adaptability to various workpiece specifications, meeting the processing needs of mass production.




## Laser tube cutting machine

Selected from leading domestic brands, this machine is specifically designed for precision cutting of various metal pipes, completing multiple processes such as cutting, drilling, and beveling in one stop. Utilizing a CNC system for precise positioning, the equipment minimizes processing errors and damage to pipes, eliminating the need for secondary grinding and reshaping. Integrated forming eliminates multiple clamping and handling steps, resulting in processing efficiency far exceeding traditional methods. The finished products exhibit strong consistency and can flexibly adapt to the batch processing needs of various materials and specifications.









## PIPE FABRICATION WORKSHOP

Specializing in professional welding of liquid-cooled pressure-bearing components, we utilize a variety of specialized welding equipment, including dual-station manifold welding equipment, dual-gun flange welding equipment, and argon arc welding machines. Our certified team executes standardized welding processes to ensure weld quality and structural strength. Subsequent passivation and cleaning processes thoroughly remove weld spatter and surface oxide layers, enhancing the components' corrosion and weather resistance. All workpieces undergo individual pressure testing to rigorously verify their pressure-bearing capacity and sealing performance, ensuring zero-leakage standards and laying a solid foundation for the safe and reliable operation of liquid-cooled systems under high pressure.



## Tube pulling machine

Integrating punching, flanging, and beveling into a single process, this device allows for continuous multi-stage processing of pipe fittings in a single clamping operation. It ensures precise positioning and uniform forming, reducing process turnover and repeated clamping errors, significantly improving pipe fitting processing efficiency and finished product precision. The punching process reduces metal debris residue by over 95%, minimizing secondary contamination of pipelines. It also simplifies the cleaning and passivation of pipelines.



## Double-head welding platform

With a dual-end synchronous welding structure, welding operations can be carried out on both ends of the pipe fitting at the same time. The welding parameters are uniform and controllable, the weld formation is uniform and consistent, the cumulative error caused by repeated clamping is reduced, and the welding operation efficiency is significantly improved.



## Dual-station water distributor welding platform

The dual-station alternating operation mode can simultaneously complete the workpiece clamping and welding processes, effectively improving the welding capacity of water distributor products; it is equipped with a special positioning fixture to ensure assembly accuracy and stable and dense weld formation.









## ELECTRICAL ASSEMBLY WORKSHOP

Responsible for the assembly and pre-commissioning of liquid cooling units and the entire system, adopting a zoned standardized operation mode, configuring complete clean protection measures, strictly controlling pipeline torque and installation accuracy, and requiring all finished products to undergo multiple inspection processes such as water pressure testing and functional commissioning to ensure that each product assembly meets the specifications and can operate stably after delivery.





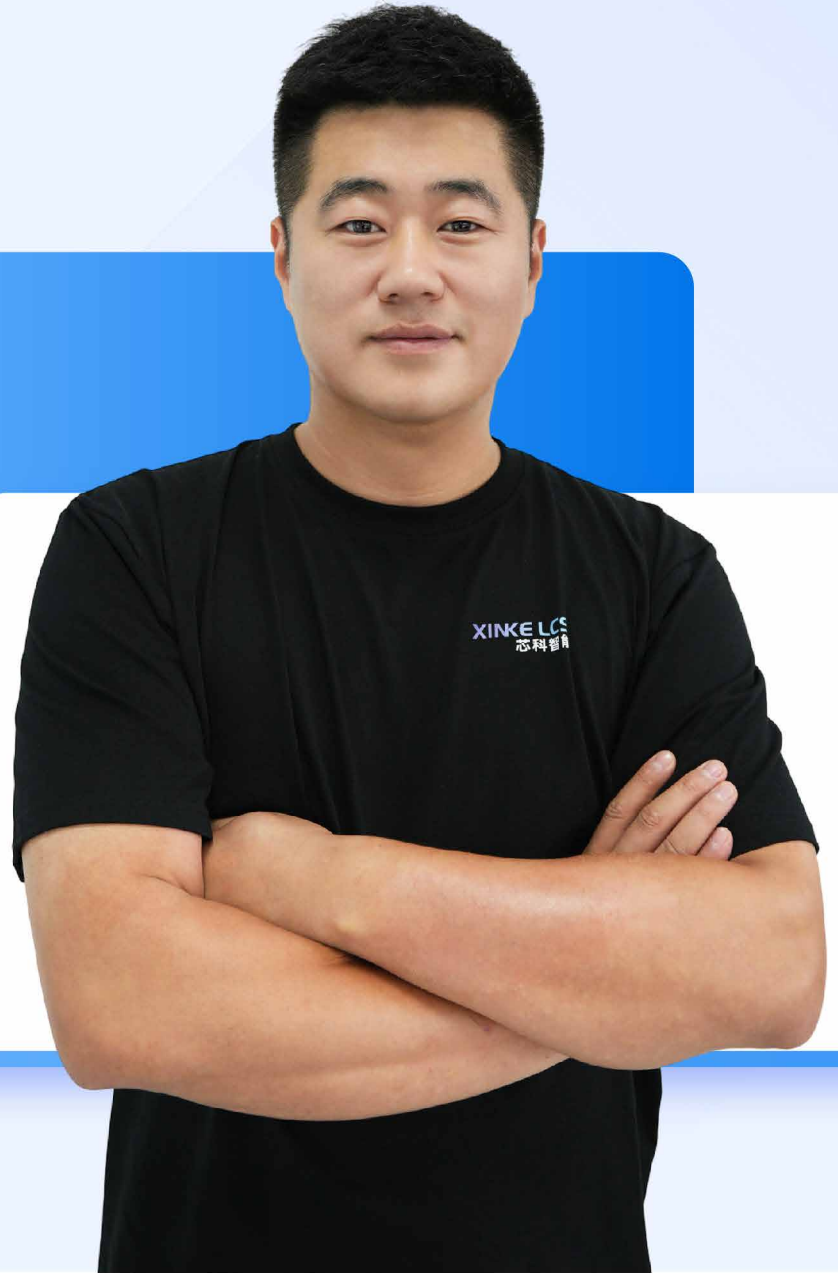





## R&D COMPLEX

Integrating employee offices, brand display, and business meetings, this area serves as the core functional zone for corporate operations and external communication. The office area facilitates daily collaboration among the R&D, operations, and marketing teams, ensuring efficient operation; the showroom system showcases the full range of liquid cooling products and technological capabilities; and the meeting rooms meet the needs of internal discussions and business negotiations. The interconnectedness of these three areas supports corporate development and business cooperation.

# FOUNDER PROFILE



## Wang Chong

Founder/Chairman/CEO

Wang Chong is the founder and core technology leader of Tangshan Xinke Intelligent Technology Co., Ltd. (Xinke Liquid Cooling). He has been deeply involved in the liquid cooling industry for many years and is an early expert in China who has entered the field of liquid cooling, especially in the areas of high-density computing power, supercomputing, and IDC data center liquid cooling.

With over 10 years of experience in the liquid cooling industry, starting from Bitmain's first-generation liquid-cooled servers, the team possesses comprehensive experience across the entire process from design and production to project implementation.

They have led the R&D of multiple high-density liquid-cooled cabinets and containers, achieving high power density and scalable expansion, and independently overcoming key component and heat dissipation technologies.

The team provides liquid cooling solutions for various scenarios, driving the implementation of air-cooled to liquid-cooled conversion projects. Their products have earned industry-leading reputation for high stability and customization.

Adhering to a high-quality, high-performance-to-price ratio approach, they promote a pragmatic and reliable product philosophy, driving liquid cooling to become an essential requirement for computing infrastructure.

# R&D TEAM



## He Jianshui

**Product Development Engineer**

Lead the entire product lifecycle R&D, analyze customer needs and translate them into complete machine development solutions, and coordinate structural design, prototype manufacturing, and reliability testing. Collaborate with electrical, software, and production teams to advance project implementation, handle various complete machine issues in R&D and mass production, output a complete set of technical drawings and test documents, optimize performance and cost, and complete new product development and iterative upgrades of existing products.



## Mu Yingjian

**Product Development Engineer**

Responsible for the R&D and implementation of new products, leading the entire R&D process from project review, scheme design, fluid simulation and thermal efficiency simulation verification, prototype testing and optimization to mass production. Coordinate with various technical departments to advance software and hardware development, formulate specific rectification plans for defects exposed in simulation and testing, and standardize the archiving of all R&D data throughout the entire lifecycle; continuously optimize the overall structure and flow channel design to achieve the optimal balance between product quality, production cost, and service life.



## Diao Pengfei

**Product Electrical Engineer**

Responsible for the design of the product's electrical system, including circuit planning, component selection, schematic and PCB design, and conducting electrical debugging, safety and durability testing of prototypes. Output electrical drawings, BOMs, and inspection standards; follow up on production line circuit fault rectification; continuously optimize electrical control schemes; and ensure product electrical safety, stability, and controllable energy consumption.



## Gong Shuai

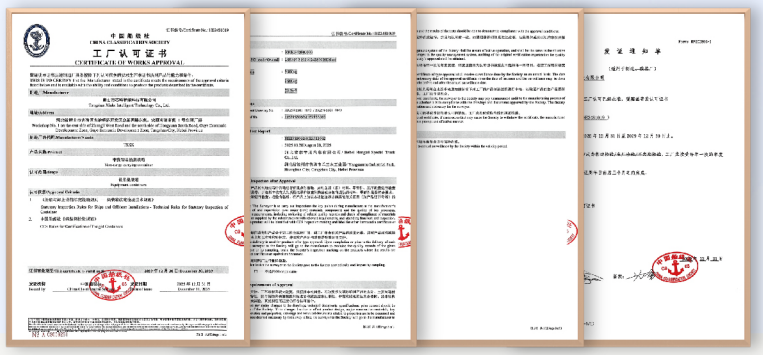
**Product Software Engineer**

Responsible for developing the product's supporting control software, writing and debugging programs based on functional requirements, completing hardware and software integration testing, functional testing and bug fixing, and optimizing program running efficiency. Outputting source code, communication protocols and debugging manuals, managing mass-production software versions uniformly, and continuously iterating software functions according to product upgrade needs.

# Five authoritative certifications demonstrate the company's core strengths

The company has consistently focused on technological innovation and standardized operations, successively winning recognition as a science and technology-based SME in Hebei Province and being named an energy-saving and carbon-reducing demonstration product. It has passed quality management system certification, been rated as an AAA-level credit enterprise, and officially become a member of the Open Computing Standards Working Committee. These authoritative qualifications are strong evidence of the company's R&D strength, standardized production capabilities, and business reputation, and also drive the company to keep pace with cutting-edge industry standards, continuously providing stable and reliable liquid-cooled computing infrastructure products and customized manufacturing services to customers both domestically and internationally.







Environmental Management System Certification Certificate

Occupational Health and Safety Management System Certification Certificate

Quality Management System Certification Certificate

China Classification Society Factory Certification Certificate

## International system certification solidifies the foundation of quality

Tangshan Xinke Intelligent Technology Co., Ltd. possesses a complete standardized management system and professional manufacturing qualifications. The company holds ISO9001 quality management, ISO14001 environmental management, and ISO45001 occupational health and safety management system certifications, covering the research and development and production of cloud computing liquid cooling equipment and control systems, as well as container bodies. It has also obtained CCS factory accreditation from the China Classification Society, enabling it to legally produce equipment containers. Its products comply with relevant ship and offshore facility regulations, ensuring reliable product quality.

# 9 items

Patent Achievements

## Self-developed patents and technology empowerment

The company continues to focus on the research and development of liquid cooling technology, and has filed numerous patents in core areas such as liquid-cooled cabinet structure, fluid distribution, leak-proof design, air-cooled and liquid-cooled composite heat dissipation, and containerized liquid-cooled computing systems. Several invention patents are currently in the publication and examination stage, and multiple utility model patent applications related to liquid-cooled equipment have been submitted simultaneously, continuously strengthening the company's independent intellectual property rights and achieving independent control over the core technologies of its products.

## Autonomous and controllable intelligent operation and maintenance system

XINKE SMART is a self-developed intelligent liquid cooling management system by Silicon Labs, targeting data centers, blockchain, and AI computing scenarios. It features integrated intelligent control of liquid cooling, power, and air conditioning. In addition, Silicon Labs has several patents pending, demonstrating its continuous progress in addressing future needs and overcoming numerous technical challenges.






# XINKE SMART

## Full-featured intelligent system

Equipped with Silicon Labs' independently developed XINKE SMART liquid-cooled intelligent platform, the system integrates remote control, multi-system automatic early warning, customized interfaces, multi-language adaptation, and remote upgrade functions. The system can automatically protect equipment under extreme operating conditions, is compatible with multiple mainstream communication protocols, and facilitates external data acquisition and integration.

## Wide range of applicable scenarios

It can be deployed in industries such as data centers, municipal heating, hydropower, wind power, and photovoltaics to achieve grid regulation and waste heat recovery, significantly reducing labor input and lowering operation and maintenance costs.

## Private Cloud

After years of technological development and testing, Silicon Labs officially launched the XINKE SMART 3.0 system. This system boasts comprehensive controllable parameters, stable and reliable operation, and millisecond-level data transmission for device operation. It supports indefinite storage of all operational data and historical data backtracking, and provides real-time alarm capabilities for device anomalies. The system employs end-to-end encrypted data transmission and a tiered access control mechanism, coupled with a private cloud localized deployment mode. Core operational data remains fully autonomously controllable and leak-proof, ensuring comprehensive information security. Its rich parameter configurations allow for flexible adaptation to various application scenarios, meeting the customized management needs of different projects.



# Industry-University Collaboration: Cultivating Talented Individuals – Silicon Labs Deepens Industry-University-Research Cooperation with Prestigious Universities

Silicon Labs maintains long-term close cooperation with numerous prestigious universities, jointly establishing internship and training bases and building an integrated platform for industry-academia-research-application.

Through collaborative education between universities and enterprises, this provides university students with practical scenarios closely aligned with industry needs, while also laying the foundation for the company to continuously attract and cultivate high-caliber professionals. The deep collaboration between the two parties in technology research and development, project tackling, and talent cultivation effectively promotes the transformation of scientific research results into industrial applications, further enhancing Silicon Labs' innovation capabilities and core competitiveness, and injecting strong momentum into the company's long-term high-quality development.



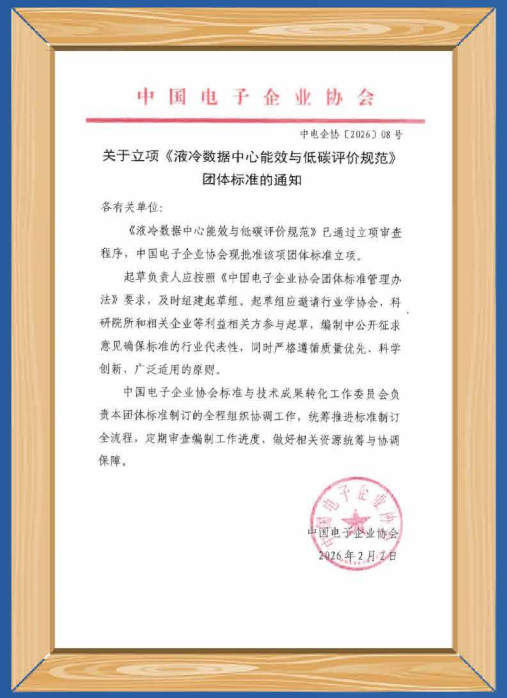





# Silicon Labs has participated in the drafting of multiple data center liquid cooling standards, empowering industry development and solidifying the company's advantages.

As one of the main drafting units, Silicon Labs participated in the compilation of China's first national standard in the field of liquid cooling, "GB/T 48023-2026 Technical Specification for Cold Plate Liquid Cooling Systems for Data Centers," which has now been officially released. This standard fills the gap in national standards for cold plate liquid cooling in China, unifies industry technical requirements, performance indicators, and acceptance criteria, addresses industry pain points such as poor equipment compatibility and inconsistent technical standards, standardizes the industry's development ecosystem, and promotes the large-scale standardized application of cold plate liquid cooling in data centers.

Also, Silicon Labs led/participated in the compilation of the group standard "Energy Efficiency and Low-Carbon Evaluation Specification for Liquid-Cooled Data Centers," improving the energy efficiency and low-carbon evaluation system for liquid-cooled data centers, establishing unified energy efficiency accounting and low-carbon assessment rules, aligning with the industry's dual-carbon goals, guiding the green transformation of computing infrastructure, helping enterprises seize the opportunities of low-carbon development, consolidating their core advantages in green liquid cooling, and driving the high-quality green development of the data center industry.



中国电子企业协会

中电企协〔2026〕08号

关于立项《液冷数据中心能效与低碳评价规范》团体标准的通知

各有关单位：

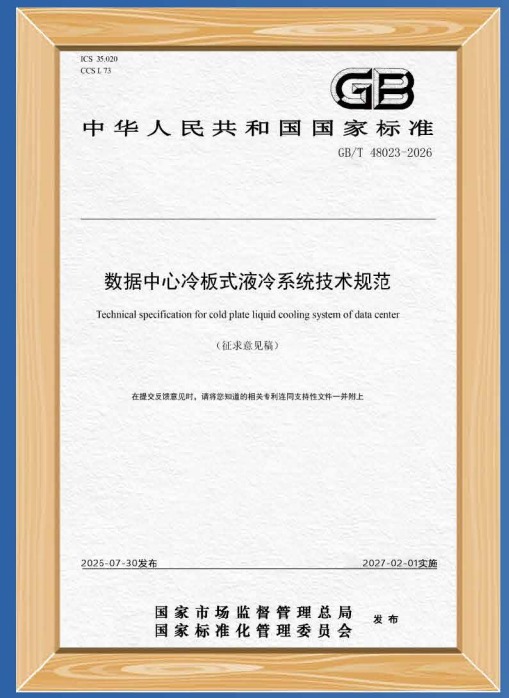
《液冷数据中心能效与低碳评价规范》已通过立项审查程序，中国电子企业协会现批准该项团体标准立项。

起草负责人应按照《中国电子企业协会团体标准管理办法》要求，及时组建起草组。起草组应邀请行业学协会、科研院所和相关企业等利益相关方参与起草，编制中公开征求意见确保标准的行业代表性，同时严格遵循质量优先、科学创新、广泛适用的原则。

中国电子企业协会标准与技术成果转化工作委员会负责本团体标准制订的全程组织协调工作，统筹推进标准制订全流程，定期审查编制工作进度，做好相关资源统筹与协调保障。

中国电子企业协会

2026年2月2日



ICS 35.020
CCS L 73

GB

中华人民共和国国家标准

GB/T 48023-2026

数据中心冷板式液冷系统技术规范

Technical specification for cold plate liquid cooling system of data center

（征求意见稿）

在提交反馈意见时，请将您知道的相关专利连同支持性文件一并附上

2025-07-30发布　　2027-02-01实施

国家市场监督管理总局
国家标准化管理委员会　发布

# BRAND HIGHLIGHTS



## Dual-path self-developed liquid cooling core technology barrier

Simultaneously mastering the two mainstream liquid cooling technologies of cold plate and immersion, the company independently developed core equipment such as CDU and liquid-cooled computing containers; with precise and stable temperature control, it supports the long-term full-load operation of AI supercomputing and high-density computing power, building a unique technological moat.



## Innovative liquid cooling waste heat recycling ecosystem

It can recover up to 90% of the waste heat from the equipment and produce hot water at a constant temperature of 55-70°C, which can be used for community heating, aquaculture, and constant temperature venues, turning data centers from energy-intensive burdens into profitable energy sites and significantly reducing operating electricity costs.



## One-stop full-scenario integrated general contracting advantages

It covers the entire spectrum from kilowatt-level edge computing power to gigawatt-level large-scale supercomputing centers; it integrates liquid cooling hardware, computing clusters, energy storage facilities, and intelligent operation and maintenance solutions, providing one-stop design, production, construction, and commissioning, reducing the need for multiple parties to work together, and shortening the project construction cycle by 60%.



## Standardized flagship product: Liquid-cooled computing container

Plug and play, rapid outdoor deployment, suitable for mining areas, green energy bases, and overseas projects, with high protection level and modular design for easy expansion, it is a benchmark product for computing power projects at home and abroad.



## Globalization + Industry-Academia-Research Talent Support

With business exports to over 30 countries and more than 100 liquid-cooled computing power projects implemented globally; a joint industry-academia-research internship base established with Yanshan University; attracting technical talent through both internal and external channels; and continuously iterating products; the company operates in a standardized manner and is steadily advancing its listing plan.



## Dedicated after-sales service throughout the entire life cycle

24/7 technical support, free on-site maintenance throughout the year; full-process support from initial planning and installation to post-operation and maintenance; overseas projects are equipped with dedicated cross-time zone technical teams.

# Supercomputing series products

Silicon Labs' supercomputing series is an integrated liquid cooling solution adapted to special scenarios, covering a variety of products such as cabinets, racks, CDUs, and containers. It integrates liquid cooling circulation, power distribution management, and intelligent systems, making it easy to deploy, weather-resistant and reliable, and supporting customization. It can meet diverse deployment needs such as indoor and outdoor and cross-border transportation.

Deployment efficiency | High quality | Smart security






# Data Center Series Products

Silicon Labs' data center liquid cooling product portfolio covers CDUs, liquid-cooled micro-modules, integrated cooling stations, cooling towers, and computing containers. Centered on cold-plate indirect liquid cooling technology, it employs primary and secondary piping/manifold/UPS power distribution systems, and is fully equipped with professional fire protection systems, enabling real-time fire detection and coordinated response. Working in conjunction with the heat dissipation system, it creates a dual safety barrier. The company provides end-to-end cooling solutions, from single-unit heat exchangers to station cooling sources and integrated outdoor sites, fully adapting to the high-reliability operation scenarios of high-density data centers and computing clusters.

High efficiency and energy saving | Multiple redundancy | Intelligent Operation and Maintenance

# OEM/ODM
# One-stop OEM service

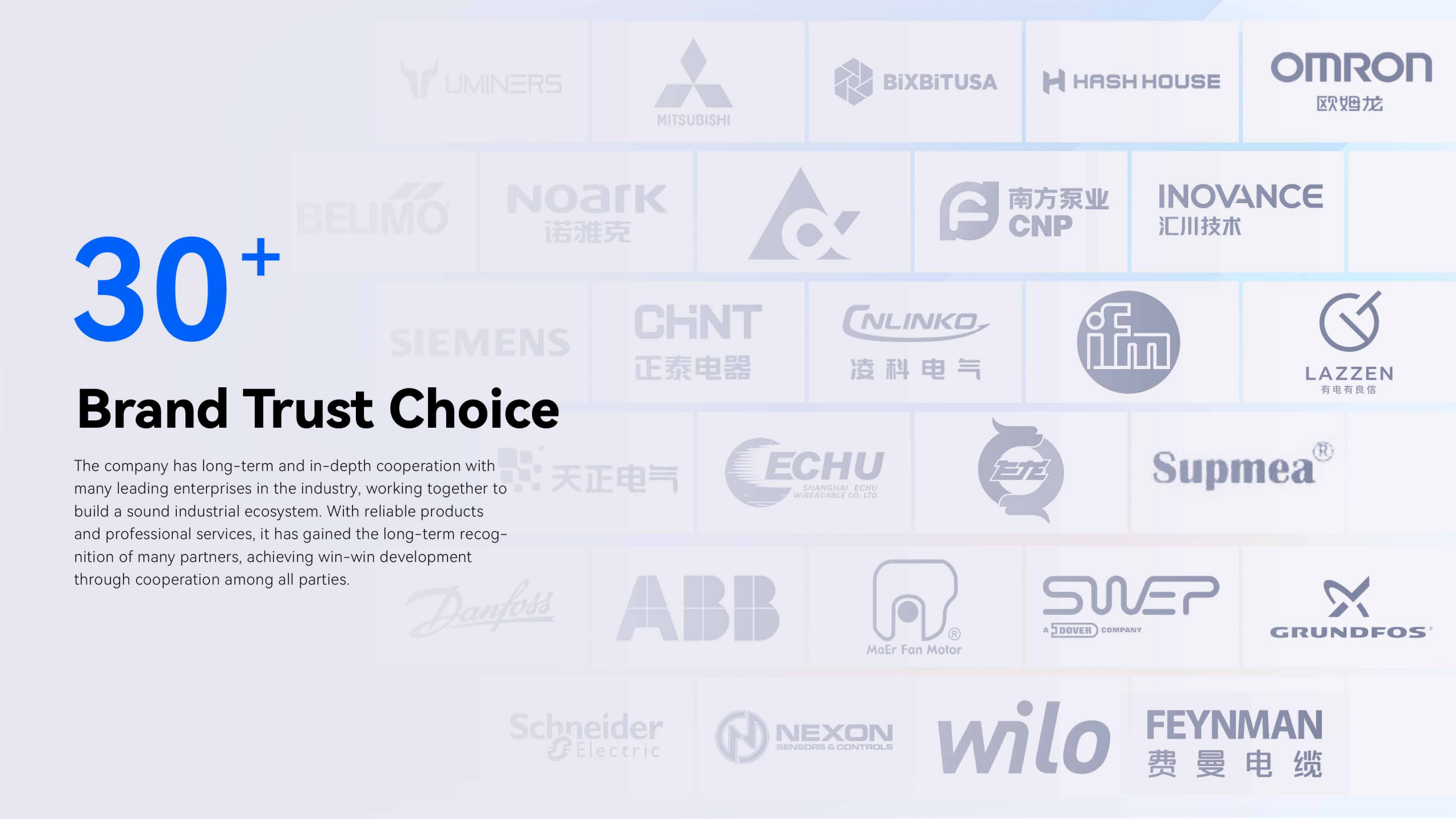
Silicon Labs has a mature and comprehensive OEM/ODM manufacturing service system for liquid cooling equipment. Relying on its own modern liquid cooling intelligent manufacturing base and full-process independent manufacturing capabilities, it provides customers across the industry with one-stop liquid cooling product manufacturing solutions, from demand analysis, solution customization, R&D prototyping, mass production to after-sales support, comprehensively covering multiple categories of liquid cooling products such as cold plate heat exchange components, circulating units, and immersion systems.



# 30+

## Brand Trust Choice

The company has long-term and in-depth cooperation with many leading enterprises in the industry, working together to build a sound industrial ecosystem. With reliable products and professional services, it has gained the long-term recognition of many partners, achieving win-win development through cooperation among all parties.



# PROFESSIONAL SERVICE ASSURANCE SYSTEM




## Liu Yachao

**After-sales technical engineer/head of after-sales team**

Silicon Motion's after-sales technical team comprises over 20 professional engineers, forming the core support of the company's full lifecycle service system.

The team is proficient in the operation and maintenance standards of the entire range of liquid cooling products, and is familiar with the quality standards across the entire chain, from incoming inspection, processing inspection, assembly inspection, finished product testing, to outgoing re-inspection. Their services cover cold plate/immersion liquid cooling systems, computing containers, and supporting modules. They can provide full-process support from initial site surveys, on-site installation and commissioning, to operation and maintenance inspections, possessing extensive first-hand experience.

The team has mature overseas project delivery capabilities, having deeply participated in benchmark projects in Uzbekistan and multiple US states. They can adapt to complex operating conditions; respond efficiently, supporting remote troubleshooting and rapid on-site repairs, while also providing practical operation and maintenance training to help customers build independent operation and maintenance capabilities, ensuring the stable operation of equipment for global customers with a professional and pragmatic attitude.

## Pre-sales service

- Needs Assessment: Communicate project scenarios, computing power scale, heat dissipation indicators, and site conditions to comprehensively identify project pain points;
- Solution Customization: Tailor-make a complete liquid cooling solution, matching the entire deployment architecture of the cold plate liquid cooling system;
- Drawing Design: Output professional technical documents such as layout drawings, piping designs, and installation diagrams;
- Cost Calculation: Provide detailed budget plans, comparing the investment and long-term maintenance benefits of different configuration options;
- Technical Exchange: Conduct solution Q&A, sample demonstrations, and technical discussions, providing case references and on-site visits.

## Sales service

- Project specialists track order progress throughout the entire process, synchronizing key milestones in production, scheduling, and delivery;
- The production process is visualized, allowing for on-demand production updates and timely responses to configuration adjustment requests;
- Multi-level factory quality inspections are conducted, strictly adhering to national and industry standards for testing such as sealing and heat exchange performance;
- Standardized packaging and logistics coordination ensure equipment is transported in good condition;
- Installation technical briefings are provided, collaborating with on-site construction teams to ensure adherence to installation specifications and precautions.

## After-sales service

- 24/7 online technical support for rapid response to various equipment malfunctions;
- Remote fault diagnosis to identify system anomalies immediately and provide solutions;
- Professional engineers provide on-site inspection, repair, and debugging services;
- Regular follow-ups to track equipment operating conditions and provide system optimization suggestions;
- Supply of spare parts and components guaranteed, along with corresponding maintenance training to guide daily maintenance operations;

# Standardized quality inspection and control system

Raw materials arrived



Raw material incoming quality inspection



Processing and manufacturing quality inspection



Component assembly quality inspection



Finished product delivery



Outbound re-inspection



System comprehensive test



# AUTHORITATIVE CERTIFICATION




Classification society certifications are generally recognized globally, covering almost all countries with shipping industries and related maritime activities.




UL certification is widely recognized globally, including but not limited to: the United States and Canada; European countries such as the United Kingdom, Germany, France, and Italy; and Asian countries such as China, Japan, South Korea, and India.




CSA certification is widely recognized and used in the following countries and regions: Canada, the United States, Mexico, and other Central and South American countries; some countries may refer to or accept CSA certification.




The CE marking is widely accepted in countries within the European Economic Area (EEA), including all EU member states. European Free Trade Association (EFTA) member states include Iceland, Liechtenstein, and Norway.

# Five major brand supports



01

New equipment orders come with free on-site service, providing professional equipment installation and commissioning to ensure normal product operation.

02

Provided the equipment is used correctly in accordance with our equipment instruction manual, the production equipment is guaranteed for two years from the date of receipt.

03

Domestic after-sales support includes 48-hour on-site service.

04

Free remote technical support is provided during the warranty period, including backend installation, debugging, maintenance, and regular monitoring.

05

Free guidance will be provided by a professional technical team after the warranty period expires.

# MARKET SERVICES



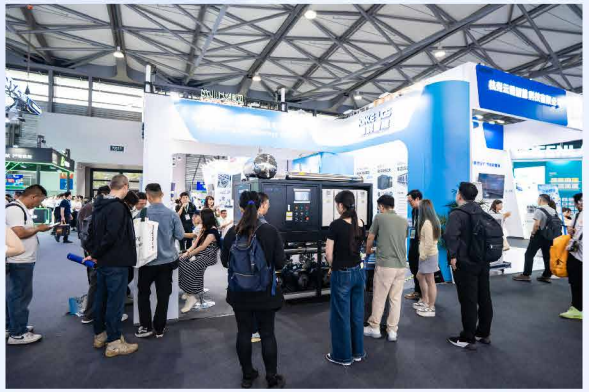


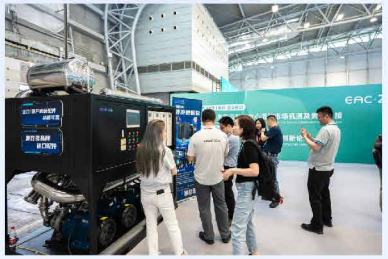








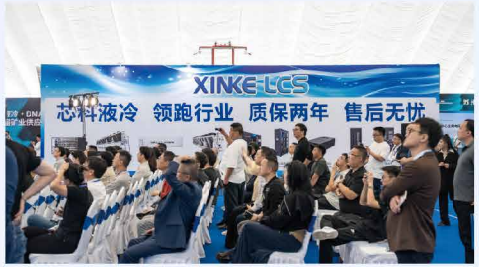


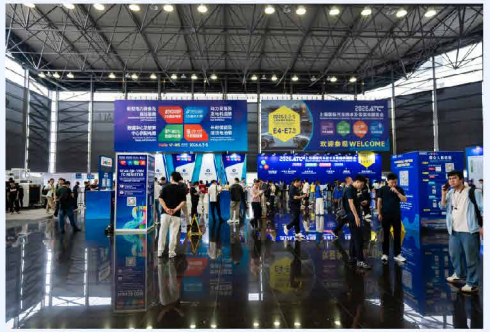













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# THANK YOU FOR YOUR ATTENTION.

With perseverance and dedication, we strive for excellence.
Thank you for listening.