

Liyang Forum For Thermal Management 2026

Liyang·China ▶ 2026.10.29-30

Organizers / EAC | 易熨 ENMORE

Co-Organizers /  上海交通大学 SHANGHAI JIAO TONG UNIVERSITY

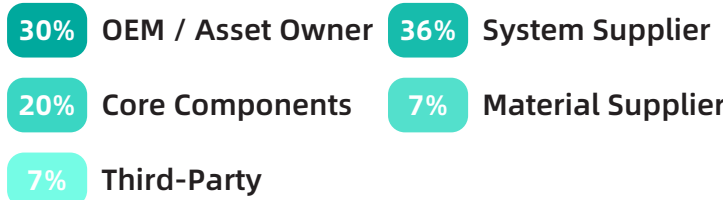
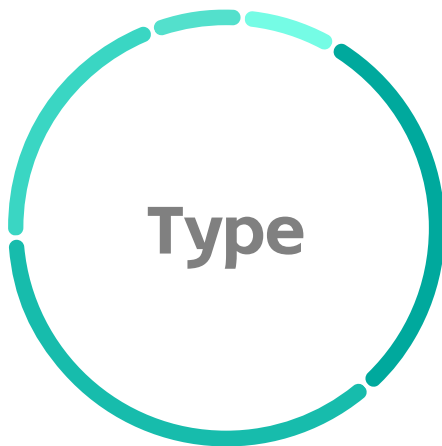
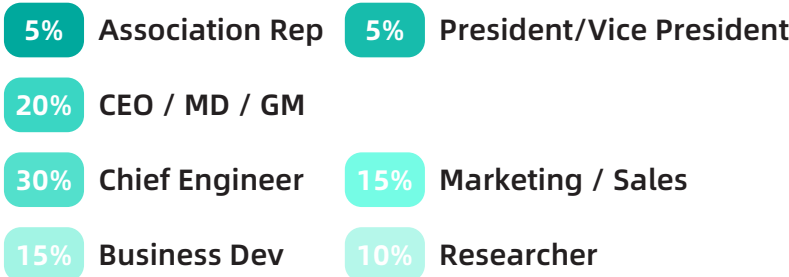
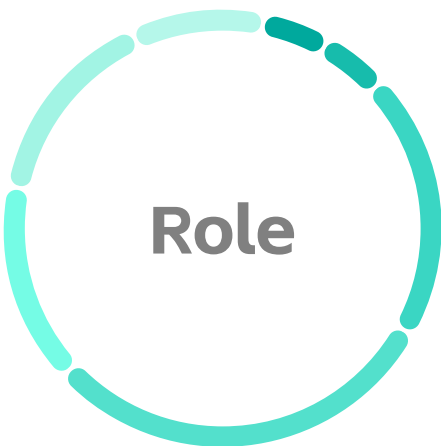
 中关村 Z-Park

Four Domains — Decoding the Future of Thermal Management

Thermal management is moving from a behind-the-scenes enabler of conventional industry to a core engine driving breakthroughs across multiple sectors — from NEV batteries, AI compute in data centers, and aircraft/robots in the low-altitude economy.

Under the theme "Multi-Scenarios · New Paradigms · Shared Ecosystem," the Liyang Forum explores thermal management in four frontier domains: new-energy vehicles, data centers, the low-altitude economy, and robotics. It builds a high-end platform for industry-academia-research-application collaboration.

Co-hosted by EAC Explore and the Shanghai Jiao Tong University Liyang Research Institute, the 7th Liyang Forum for Thermal Management 2026 (Oct 29–30, 2026, Liyang, China) brings together more than 1,000 experts from OEMs, system integrators, component suppliers, associations, testing labs, and universities.



Welcome Letter



Liyang — home to the "Pearl of Jiangnan" Tianmu Lake, with three mountains, one river and six tenths of fields, and a forest coverage of 28.15%. In the warm October hot-spring season, we sincerely invite our thermal management

Jiangping Chen

Professor, Shanghai Jiao Tong University, Director, Asset Management & Lab Office Director, Lab Safety & Environment Center



Shanghai Jiao Tong University's research in HVAC and thermal management is highly forward-looking and influential, and the events co-organized with EAC Auto are very professional — we will continue to support them....

Tianying Wang

Director of Thermal Management,
IM Motors Technology Co., Ltd.



Thank you to the organizers for the invitation. The Liyang thermal management agenda is forward-looking and addresses industry pain points directly. The speakers' sharing provided highly strategic and inspirational perspectives....

Zhijia Wang

Senior Deputy Chief Engineer
Changan Deepal Auto — Thermal
Management Integration



Thank you to the Liyang Thermal Management Forum for the invitation. The forum focuses on the pain points of vehicle thermal management and the content is pragmatic and rich in depth....

Jingke Zhang

Thermal Management Manager
BYD Auto



Liyang is a beautiful place with outstanding people. The speakers' presentations were highly substantive and packed with insights. The host, EAC, is also very professional!...

Xuefeng Chen

General Manager of Marketing Center,
FinDreams Technology Co., Ltd.



The Liyang heat-pump forum is a benchmark event for the industry. As a thermal management component supplier, we will bring our latest products and technology presentations next year....

Hao Liu

President of Research Institute
Zhejiang Yinlun Machinery Co., Ltd.



The Liyang Thermal Management Forum builds a professional platform that connects vehicle-side resources upstream and downstream. It is a premium industry event for new-energy thermal management....

Tao Guan

Director of Thermal Management System
Xiaomi Auto



The Liyang events co-organized by EAC Auto and SJTU Liyang Research Institute carry strong international influence and stand as a premier gathering of the industry. We look forward to participating again next year....

Jingyang Mu

CTO
HVAC International (Shanghai) Co., Ltd.



Immersion thermal management for energy storage is one of our key R&D priorities. We look forward to more exchanges and shared insights with the community....

Guoyan Wang

Deputy Chief Engineer
China Electrical Equipment —
SDTD Era Energy Tech Co., Ltd.



EAC has deep expertise in the liquid-cooling track, and the Liyang forum covers the frontier of data center and new-energy thermal management — the engagement is highly practical and outcome-driven....

Yu Yuan

Deputy Director-General
CCID Research Institute, MIIT
Electronic Information Industry Research Center



It was a privilege to attend the Liyang Thermal Management Data Center track as a guest. The agenda is forward-looking and pragmatic, creating valuable opportunities to engage supply-chain partners and exchange on new

Wen Xiang

Director of Marketing Technology
Emicon Technology Group Co., Ltd.

About the Research Institute

Service Model	A leading one-stop testing-solutions and engineering-development services provider, focused on thermal management for new-energy vehicles, AI-chip data centers, and the low-altitude economy robotics.
Industry Experience	12 years of specialization in niche fields; one of the earliest third-party testing service organizations in China's new-energy thermal management sector.
Team Members	50+ professionals, including experienced researchers, engineers and technical staff.
Investment	Cumulative investment of RMB 120 million; over 8,000 m ² of laboratory space; more than 50 high-end dedicated performance-testing instruments.
Capabilities	National-level High-Tech Enterprise. Accredited by China CNAS and BYD. 35 authorized patents.



Headquarters

(Zhongguancun Administrative Committee)



Branch

(Chuangzhi Park)

Forum Highlights

The Liyang Forum for Thermal Management — gathering industry elites and showcasing the frontier



NEV Thermal Management

From single-point cooling to system-level empowerment.



Data Center Thermal Management

The "compute-cooling battle" of the AI era.



Low-Altitude Economy Thermal Management

The in-air thermostatic challenge for aircraft.



Robotics Thermal Management

The thermoregulation revolution for humanoid machines.