



# SEMI-e2025

## The 7th Shenzhen International Semiconductor Exhibition

**SEPT. 10-12, 2025**

Shenzhen World Exhibition &  
Convention Center (Bao'an New Site)



Exhibition Area

/  
**60,000 m<sup>2</sup>**

Number of Exhibitors

/  
**900<sup>+</sup>**

Number of Visitors

/  
**70,000**

Number of Theme Activities

/  
**50<sup>+</sup>**

2025

**Sponsors:**

Jiangsu Semiconductor Industry Association  
Shenzhen Semiconductor Industry Association  
Dongguan Integrated Circuit Industry Association

Zhejiang Semiconductor Industry Association  
Chengdu Integrated Circuit Industry Association  
Shenzhen Zhongxincal Exhibition Co., Ltd.

**Organizer:**

Shenzhen Zhongxincal Exhibition Co., Ltd.



# Exhibition Introduction

SEMI-e 2025 The 7th Shenzhen International Semiconductor Exhibition will be held at Shenzhen World Exhibition & Convention Center (Bao'an New Site) on September 10-12, 2025! This exhibition will focus on various sub-sectors of the semiconductor industry, comprehensively showcasing new technologies, products, highlights and trends in the semiconductor industry. It will gather over 900 exhibitors, focusing on artificial intelligence, computing power storage, chip design, wafer manufacturing, advanced packaging, specialized equipment and components for semiconductors, advanced materials and carbon materials, third-generation semiconductors such as silicon carbide/gallium nitride, IGBT, power devices, power electronics and automotive semiconductors, etc. It will comprehensively showcase the latest manufacturing and solutions of integrated circuits and semiconductors.

SEMI-e has gone deep in the field of semiconductor exhibitions for many years and thus developed into one of the most influential professional exhibition platforms in the semiconductor industry. The 7th Shenzhen International Semiconductor Exhibition (SEMI-e 2025) is jointly organized by a number of industry associations and will cover an exhibition area of 60,000 m<sup>2</sup>. With over 900 exhibitors, it will launch 50+ exciting theme activities and is expected to attract more than 70,000 industry visitors.

For SEMI-e 2024, its exhibition area was nearly 60,000 square meters, gathering 815 exhibitors. Its exhibits included semiconductor equipment, chip design/wafer manufacturing/advanced packaging, third-generation semiconductors, semiconductor components, advanced materials, automotive semiconductors and other fields, covering the entire semiconductor industry chain. At the same time, "The 6th Shenzhen Semiconductor Industry Technology Summit", "The 5th Third-Generation Semiconductor Industry Development Summit Technology Forum", "2024 China Automotive Semiconductor Conference", "2024 Summit for Current Semiconductor Localization Trend" and "Bao'an Business Environment Promotion and Semiconductor Enterprise Supply and Demand Matchmaking Conference" were held, which focused on such hot topics as automotive chips, autonomous driving technology, automotive power devices, advanced packaging and testing technologies and new semiconductor (GaN/SiC) material manufacturing. Such conferences also attracted experts and professionals from such fields as the semiconductor industry, automotive new energy and consumer electronics to visit and exchange ideas, promoted capacity expansion, and helped to deeply connect high-quality resources. In partnership with HLMC, HT-tech, Tongfu Microelectronics, ACM Research, Tankeblue, 45th Research Institute of China Electronics Technology Group Corporation, Zhonghuan Advanced, BYD Semiconductor, NCAP China, Nansha Wafer, Naura, Shanghai Microelectronic Equipment, Changchuan Technology, Lead Intelligent, Keyence, Semi-tech, FMIC, Global Power Technology, Shanghai Belling, SCY, ASTSiC, UNICOMP, Cfmee Microelectronics, Hualin Jiaye, Sunlord, Zhongke Saifei, Zhicheng Semiconductor, SZLQ Intelligence, Maxwell, Synlight Semiconductor, Tianyu, Liande Semiconductor, Yujing Machinery, SPARC, Xinxiang, DG Smart Win, Mind Vision, Global, Youngen, Ked Tech, Vatech, LiM, Kawasaki Robotics, Kinglai, MicroASM, Yujing Technology, INTO SEMI, Lebosemi, Shuocheng Group, Leica, Dynamikwell, Yuhuan, Shenwu, Autowell, PLANARY and other enterprises, SEMI-e concentrates on chips to seek development and makes every effort to create a high-quality industry event. SEMI-e is committed to providing exhibitors with a high-level, high-end and high-quality platform for exhibition and communication!

In addition, from the perspective of the entire industry chain, Shenzhen is undoubtedly one of the best markets for innovation and application in the semiconductor industry in Asia, attracting the attention of many well-known enterprises and investors. SEMI-e relies on the solid foundation laid in the early stage to provide precise market matching services for exhibitors. The visiting enterprises included Huawei, CanSemi, Sungrow, Yangtze Memory, SMIC, SHHC, Zensemi, Intel, CR Microelectronics, San'an, FMIC, Huatian, PST, JCET, Tongfu Microelectronics, Pengxinwei, Hynix, Tankeblue, Naura, ACM Research, ROHM, Infineon, BYD, NIO Motors, FAW, Xiaopeng and other leading enterprises, covering wafer fabs, packaging and testing plants, equipment manufacturers, silicon carbide, automotive manufacturers, inverter factories, consumer electronics, power electronics, etc. from over 50 industries. In addition, the Guangdong Integrated Circuit Park was visited by 352 organizations including Bao'an District Bureau of Commerce, Bao'an District Enterprise Service Center, Institute of Semiconductors of Guangdong Academy of Sciences, Shenzhen Semiconductor Industry Association, Semiconductor Display Association, etc. SEMI-e is not only a showcase for technology, but also an important platform for industry exchange, cooperation and innovation. Through effective market exposure, precise business matching can be achieved!

From comprehensive promotion and advertising to meticulous on-site service, the 7th Shenzhen International Semiconductor Exhibition (SEMI-e 2025) is currently in full swing to attract exhibitors and buyers. We cordially invite our "old friends" to make a comeback, and also welcome more "new faces" to join us. We are looking forward to meet you at this influential and professional technology feast in the semiconductor industry!

# Exhibition Scope



## Exhibition area for Chip Design and Wafer Manufacturing

Integrated circuit design and chips, EDA, MCU, wafer manufacturing and equipment and components, etc

## Exhibition area for Chiplet and Advanced Packaging

Chiplet, SiP packaging, wafer level packaging (WLP), 3D packaging, panel level packaging (PLP), TSV/TGV packaging, organic/silicon/glass substrates, packaging substrates, packaging carriers, IC carriers, semiconductor packaging materials and equipment, etc

## Exhibition Area for Specialized Equipment/Components for Semiconductors

Thinning machines, mono-crystal furnaces, grinding machines, heat treatment equipment, lithography machines, etching machines, ion implantation equipment, CVD/PVD equipment, cleaning equipment, cutting machines, mounting machine, bonding machines, testing machines, sorting machines, probe stations and components, etc.

## Exhibition Area for Advanced Materials/Carbon Materials/Diamond Semiconductors

Silicon wafers and silicon-based materials, photomasks, electronic gases, photoresist and its supporting reagents, CMP polishing materials, target materials, packaging substrates, lead frames, bonding wires, ceramic substrates, chip bonding materials, carbon-based materials, diamond semiconductors, graphite materials, superhard materials, etc.

## Exhibition Area for Third-Generation Semiconductors

Gallium nitride (GaN) and silicon carbide (SiC), zinc oxide (ZnO), diamond, wafers, substrates and epitaxy, power devices, IGBT packaging materials, RF devices and processing equipment, etc.

**Cover  
the  
whole  
industry  
chain**

# Exhibition Scope

## Exhibition Area for Components

Passive components, semiconductor discrete devices/IGBT, 5G core components, special electronics, components, power management, sensors, memories, connector relays, cables, plug-in devices, crystal oscillators, resistors, display devices, diodes, transistor filtering components, switches, and component materials and equipment, etc.

## Exhibition Area for Power Devices/Power Electronics/ Automotive Semiconductors

Automotive grade semiconductor control/computing chips, power semiconductors (IGBT and MOSFET), automotive grade SiC modules, power management chips, automotive electronic micro assembly and power devices, packaging and testing equipment, automation equipment, etc.

## Exhibition Area for Computing Power, Storage, Artificial Intelligence, and CPO Packaging

Artificial intelligence chips, solutions, computing power chips and solutions, algorithm solutions, data storage, optoelectronic co-packaging modules and technologies and equipment, etc.

## Exhibition Area for Semiconductor Display/ Mini/Micro LED

OLED, AMOLED, Mini/Micro LED displays, flexible displays, materials and devices, etc.

## Exhibition area for international brands

International semiconductor material suppliers, well-known equipment suppliers, well-known packaging, testing and manufacturing enterprises, OEM manufacturers, etc.

Cover  
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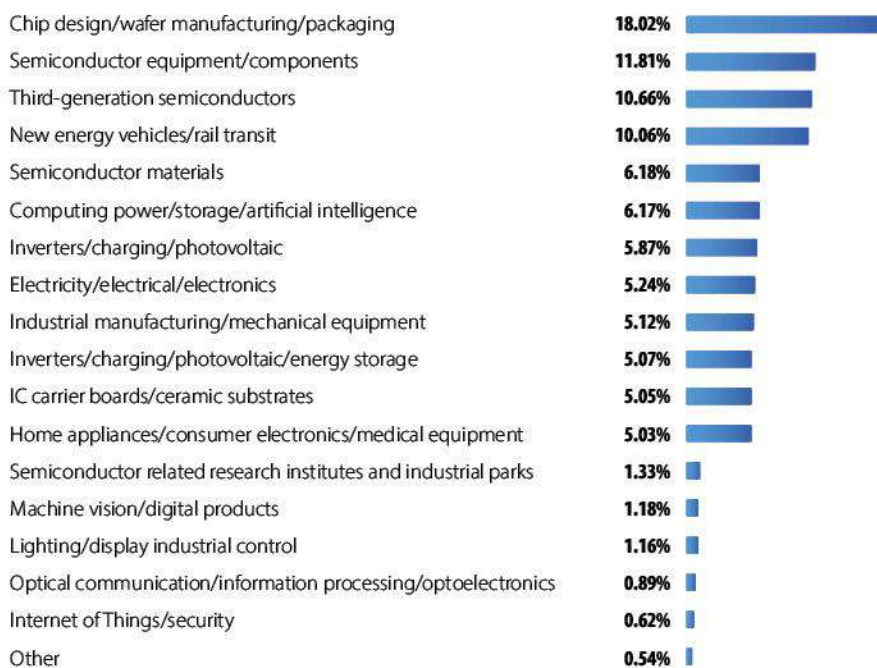
# Buyer Analysis



## Visitor Position



## The industries where the visitors come from



## Previous Buyers (to name but a few)

### Wafer Fabrication

Samsung Xi'an/Intel Dalian/SMIC/SK Hynix Semiconductor/TSMC Nanjing/CR Microelectronics/TSMC/United Semi/Hejian/Yangtze Memory/Jinghe Integrated/Yandong Microelectronics/GTA Semiconductor/Changxin Memory/FMIC/HHGrace/Tianjin Zhonghuan/Silan Microelectronics/CanSemi/MS/TowerJazz/Lijing Technology/DB Hitek/UMC/PSMC/SMEC/FMIC/Pengxinwei/SwaySure/PST

### Design/ Chips/ Components

Nvidia/HiSilicon Semiconductor/ZTE Microelectronics/STMicroelectronics/NXP Semiconductors/SMIT/HDSC/FMIC/GOODIX/Infineon/Shanghai Belling/Silan Microelectronics/Macronix/GZLG/Mind Motion/GigaDevice/Cmsemicon/Hangshun Technology/Allwinner Technology/Murata/SK Hynix/ROHM Semiconductor/Yangtze Memory/Empyrean/BYD Microelectronics/Horizon Robotics/SCY/ON Semiconductor/Black Sesame/Cambrian/ SemiDrive/Nations/Longsys/WINSEMI

### Packaging and Testing Enterprises

JCET/HT Tech/Tongfu Microelectronics/ASE Group/NXP/San'an/HHGrace/HT Tech/Xinchao Technology/Hongkai Technology/CR Microelectronics/Amkor Technology/Jiangsu JJ Microelectronics/NCAP China/Chippacking/Tatfook/Kimtigo Semiconductor/Hottech/Cosmos Wealth Technologies/FM Electronics/Carsem Semiconductor/GOOD-ARK/CTK/GTBF/Fozhixin Microelectronics/Fenghua Semiconductor/Blue Rocket Electronics/Forehope Electronic/JSSI Semiconductor

### SiC/IGBT Wafers/Discrete Devices

CR Microelectronics/Infineon/Silan Microelectronics/Nexperia/Accopower/ON Semiconductor/BYD/Hebei Synlight/Changsha San'an/Shanxi SEMISiC/CRRC Times/Starpower Semiconductor/Changfei Advanced/AccoPower/Nansha Wafer/Yangjie Technology/STMicroelectronics/ GRECON Semi/Tankeblue/Wingtech/SICC/Jingdao Microelectronics/SCC

### New Energy Vehicles

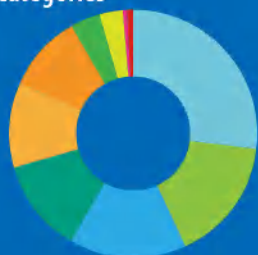
Tesla/BYD/NIO Motors/Xiaopeng Motors/Xiaomi Motors/BAIC New Energy/Great Wall Motors/SAIC Roewe/FAW/Zhongtong Bus/Chery Automobile/SAIC Group/Jianghuai Automobile/Jiangling Motors/Ideal Automobile/Aion New Energy/Leapmotor/Foton Ouhui/Geely Automobile/Zhongcheng Industrial

### Equipment Enterprises

Naura/Shanghai Microelectronic Equipment/Institute of Optics and Electronics, Chinese Academy of Sciences/Yitang Semiconductor/Cmsemicon/45th Research Institute of China Electronics Technology Group Corporation/Huaxing Yuanchuang/Secote/Jiejia Weichuang/PNC Technology/ACM Research/Piotech/Zhenxin Semiconductor/Skyverse/TDG-MT/Jingce Electronic/Kingsemi/Shanghai Sinyang/Jingyi Automation/Hwatsing/CFMEE/Changchuan Technology/Han's Laser/Jingsheng Electromechanical/S-KING/SRI Intellectual/Hexagon

# Previous Exhibitors

## Exhibit Categories

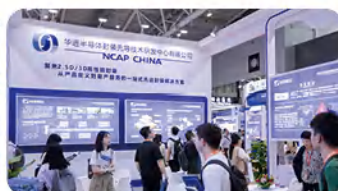


Semiconductor equipment	27.16%
Third-generation semiconductor	16.03%
Chip design, wafer manufacturing and packaging	15.30%
Power devices, power electronics	12.07%
Semiconductor materials	11.13%
Equipment components	10.21%
Computing power, storage, artificial intelligence	3.83%
New display Mini/Micro LED	3.14%
Pan-semiconductor industry	0.51%
Other	0.62%

Exhibitor satisfaction  
**81.9%**

Intention to participate in  
the next exhibition  
**76.4%**

Exhibitor recommendation rate  
**79.1%**





# Previous Exhibitors



Display of some companies (ranked in no particular order)

# Guests from Previous Summits

## The Sixth Shenzhen Semiconductor Industry Technology Summit



**Zhou Xuchao**

Deputy General Manager of Automatic Optical Inspection Division, Shanghai Microelectronics



**Yao Ting**

Sales Manager, Shengmei Semiconductor



**Mei Shuang**

General Manager, Wuhan Luobo Semiconductor



**Yin Chengke**

Founder & Chairman, Supermag Intelligent Technology



**Zhang Chunyan**

R&D Director, Huajin Semiconductor



**Wang Ruiji**

Director of Software Development Center, Huaxin Intelligent



**Fang Haoquan**

Vice General Manager of Advanced Manufacturing Division, Megarobo Technology



**Liu Ju**

Engineer, Suzhou Sunin Environmental Technology



**Ali Imran**

Director of R&D Center, Guangdong Nano Intelligent Manufacturing Industry Innovation Center Co., Ltd.



**Wang Changqing**

Senior Consultant in the Semiconductor Industry, Dinghua Intelligent

## 2024 China Automotive Semiconductor Conference



**Cao Changfeng**

Chief Engineer, Great Wall Automobile



**Sun Jiazhao**

Automotive Industry Solution Expert, Huawei Cloud Computing



**Liu Renlong**

Hardware Development and Product Platform Manager, Dongfeng Motor Corporation R&D Institute



**Zhou Hu**

Associate Professor, Geely University of China



**Liao Lei**

Chief Engineer of Automotive Software and R&D Center Expert, GAC R&D Center



**Zou Guangcai**

Deputy General Manager, National New Energy Vehicle Technology Innovation General Deputy Secretary General, China Automotive Chip Industry Innovation Strategic Alliance



**Xia Xianzhao**

Deputy Secretary General, China Automotive Chip Standard Testing and Certification Alliance



**Tang Zhenning**

Marketing Director, Shanghai Belling



**Chen Bohan**

Director of Optical Technology Research and Development Department, San'an Optical Communication



**Zhou Xiaoyang**

CEO, Xinjuneng Semiconductor

# Guests from Previous Summits

## The 5th Third-Generation Semiconductor Industry Development Summit Technology Forum



**Guo Yu**  
Technical Director, Tankeblue



**Lu Chunxue**  
Vice General Manager of the Development Department of Compound Semiconductor Industry, NAURA



**Xie Wenbin**  
Senior Chief Engineer of Product Application, Innoscence



**Zhou Zhenhong**  
CEO, BeGaN, a Belgian wafer OEM factory



**Zhang Dajiang**  
R&D Director, Zhuhai Gallium Future



**Lin Liteng**  
General Manager, Shaanxi Yuteng Electronic



**Wang Shouzhi**  
General Manager, Shandong Jingjia Semiconductor



**Liang Hu**  
General Manager/CTO/Chief Scientist, Fuzhou Gallium Valley



**Zhang Zefang**  
Chairman, PLANARY



**Ma Kangfu**  
Assistant General Manager, Semicore Crystal



**Duan Shuguo**  
Deputy General Manager, Keyou Semiconductor



**Guan Chunyang**  
Director and President, Jiangsu Jixin Advanced Materials



**Fang Ziwen**  
General Manager, AIXTRON



**Zhang Yongqiang**  
Product Director, Puxing Electronic Technology



**Chen Yuzhong**  
CEO, Dalian Chuangnu Spectral Technology



**Xiao Kaixiang**  
Marketing Manager, Nawei Semiconductor



**Cai Xiongfei**  
Vice General Manager, Shenzhen BASIC Semiconductor Ltd.



**Yu Yapeng**  
Industry Solution Manager, Qingdao Gaoce Technology Co., Ltd.



**Song Wenchao**  
Deputy Director of Semiconductor Cleaning Equipment Division, 45th Research Institute of China Electronics Technology Group Corporation



**Cai Changyi**  
Senior Director of R&D Laboratory, Beijing Jingyi Jingwei Technology



**Wang Lezhi**  
Co-founder, Guangdong Zhineng Technology



**Mei Lingliang**  
General Manager, Dongguan Keshite Technology



**Liu Ran**  
Application Technology Director, Shenzhen Zhongji New Materials



**Li Xueguang**  
Marketing Director, Jinghang Special Carbon Technology

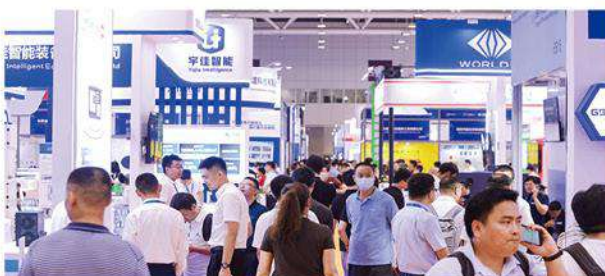


**Li Jinghui**  
Marketing Manager, Guangzhou Yuesheng Semiconductor Equipment

# Previous Review

**60,000m<sup>2</sup>**

Exhibition Area



**815**

Exhibitors



**51<sup>+</sup>**

Speakers

**79,586**

Visitors

**25%**

Visitor increase



**100<sup>+</sup>**

Media Partners

**50<sup>+</sup>**

Concurrent Activities



**2,165<sup>+</sup>**

Attendees

# Media Promotion



**Annual exposure**  
**1,600,000<sup>+</sup>**

Official website



**Views**  
**120,000<sup>+</sup>**

Exhibitor Invitation Letter



**Annual exposure**  
**200,000<sup>+</sup>**

"Chip" Technology Ranking List



**Annual views**  
**373,000<sup>+</sup>**

WeChat Promotion

## Media Partners

Some media partners, ranked in no particular order

# Exhibition Highlights

## Concentrate on “Chips” to seek development

As a highly influential and professional semiconductor exhibition in the industry, SEMI-e will gather over 900 exhibitors, focusing on artificial intelligence, computing power storage, chip design, wafer manufacturing, advanced packaging, specialized equipment and components for semiconductors, advanced materials and carbon materials, third-generation semiconductors such as silicon carbide/gallium nitride, IGBT, power devices, power electronics and automotive semiconductors, etc. It will comprehensively showcase the latest manufacturing and solutions of integrated circuits and semiconductors, with an exhibition area of 60000 m2 and is expected to attract over 70,000 industry visitors.

## The concurrent summits focus on market hotspots

Relying on the SEMI-e exhibition, more than 50 theme forums will be held concurrently to discuss and exchange new trends in the development of the semiconductor industry. At that time, authoritative experts, outstanding entrepreneurs, and industry elites from the semiconductor field will gather to discuss and share the semiconductor industry pattern, cutting-edge technologies, and market trends on site, and jointly unlock the path to cost reduction, efficiency improvement, and high-quality development of the semiconductor industry chain, achieving the linkage of “exhibition” and “forums”. SEMI-e is committed to providing exhibitors with a high-level, high-end and high-quality platform for exhibition and communication!

## Integrate resources to achieve business matching

SEMI-e has integrated years of industry resources, and has a powerful resource database, providing one-stop solutions for resource exchange, information exchange, and product trade needs. Facing the increasing market demand, SEMI-e has gathered many well-known companies in the industry, providing exhibitors with huge market opportunities. Through effective market exposure, exhibitors can have broader exposure to target customers and achieve precise business matching!

## A comprehensive media matrix for one-stop promotion

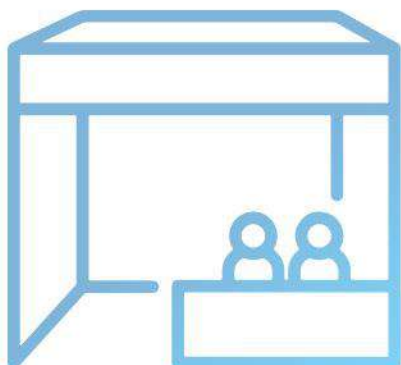
SEMI-e focuses on promoting and shaping exhibitors, collaborating with over 100 media partners to create a comprehensive media matrix. It provides one-stop promotional services through advertising placement, private streaming, on-site interviews and live streaming. In order to fully ensure the popularity and effectiveness of the exhibition, the sponsor has placed a large number of advertisements online and offline, which are not only redirected to mini programs, official accounts and video accounts, but also have a large coverage of the Internet, accurately radiate professional buyers, continue to expand publicity efforts, fully integrate industry resources, and further consolidate the publicity work for buyers, so as to maximize exhibitors' participation benefits, and build a high-quality event!



# Exhibition Notice



## Exhibition Fee



### Domestic exhibitors

Standard booth: CNY 25,800/booth (3×3 m<sup>2</sup>)

Raw space: CNY 2,580/ m<sup>2</sup> (at least 36 m<sup>2</sup>)

### Overseas exhibitors

Standard booth: USD 4,500/booth (3×3 m<sup>2</sup>)

Raw space: USD 450/ m<sup>2</sup> (at least 36 m<sup>2</sup>)



## Exhibition Hall Layout



图例 Legend:

- 观众登记处 Visitor Registration
- 观众登记处 Visitor Registration
- 地铁站 Metro Station
- 地面停车场 Car Park
- 地下停车场入口 Basement Car Park Entrance



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Inquiry about Participation

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Miss Jia : +86 135 4326 6785

[www.semi-e.com](http://www.semi-e.com)