



ISICE

杭州·长芯展

2026杭州国际 半导体与集成电路产业创新展览会

Hangzhou International Semiconductor and Integrated Circuit Industry Innovation Exhibition 2026

2026.05.14-16 杭州大会展中心-浙江

Hangzhou Grand Convention and Exhibition Center-Zhejiang

展后报告

◀ POST SHOW REPORT ▶

批准单位 / Approved by

中华人民共和国商务部
Ministry of Commerce of the
People's Republic of China

指导单位 / Directed by

中国半导体行业协会
China Semiconductor Industry Association

主办单位 / Hosted by

浙江省半导体行业协会
Zhejiang Semiconductor
Industry Association

上海高登会展集团有限公司

Golden Conference & Exhibition Group

协办单位 / Co-organized by

杭州国家“芯火”双创基地（平台）
Hangzhou National Xinhua Platform for Innovation and Entrepreneurship

承办单位 / Organized by

上海大道国服展览有限公司
Shanghai Supervip Exhibition Co., Ltd.

www.sicexpo.cn



2026年5月16日下午,为期三天的2026杭州国际半导体与集成电路产业创新展览会(杭州长芯展)在杭州大会展中心圆满落幕。本届展会以“链接芯生态,智造新机遇”为核心宗旨,聚焦半导体与集成电路全产业链创新发展,整合技术展示、学术研讨、供需对接、产业招商、人才引育多元功能,成功构建“展览+论坛+对接+招商+引智”五位一体的高能级产业服务平台。展会依托杭州数字经济产业基底与长三角集成电路核心区位优势,联动上海、苏州、无锡等产业集群城市,有效串联产业链上下游资源,为长三角乃至全国集成电路产业协同创新、国产化升级、供应链安全建设注入全新动能,成为行业年度重要的专业化、市场化、国际化交流盛会。

The three-day 2026 Hangzhou International Semiconductor and Integrated Circuit Industry Innovation Exhibition (Hangzhou Changxin Exhibition) concluded successfully on the afternoon of May 16, 2026, at the Hangzhou Grand Convention and Exhibition Center. Under the core theme of “Linking the Chip Ecosystem, Creating New Opportunities through Smart Manufacturing,” the exhibition focused on the innovation-driven development of the entire semiconductor and integrated circuit (IC) industry chain. Integrating functions such as technology showcase, academic seminars, supply-demand matchmaking, industry investment attraction, and talent cultivation, it successfully built a high-energy, five-in-one industrial service platform encompassing “exhibition, forum, matchmaking, investment and talent introduction.” Leveraging Hangzhou’s digital economy foundation and the strategic advantages of the Yangtze River Delta IC hub, the event connected with industrial cluster cities including Shanghai, Suzhou, and Wuxi. It effectively linked upstream and downstream resources across the industry chain, injecting new momentum into collaborative innovation, domestic substitution, and supply chain security for the IC industry in the Yangtze River Delta and beyond. The exhibition has established itself as an annual, specialized, market-driven, and internationalized premier exchange event for the sector.

展览规模 展出总面积达 **30000m²**

展商数量 **173** 家

商贸成果 现场签约 **17** 项重大合作

会议论坛 **16** 余场

媒体传播 超 **300** 家海内外行业媒体

参展主体 Exhibitors



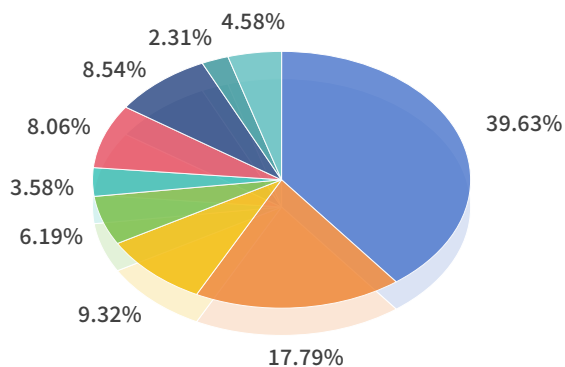
行业领军企业 **173** 家

Industry-leading Enterprises

龙头企业 **600+** 家参与展示交流

Leading enterprises

企业类型 Company type



- 生产制造商
Manufacturer
- 服务提供商
Service Provider
- 经销商/代理
Distributor/Dealer
- 集成商
System Integrator
- 方案商
Solution Provider
- 行业协会/科研院校
Industry Association/Academic/Research Institution
- 投融资机构
Investment & Financing Institution
- 媒体
Media
- 其他
other



展会总体概况 | Exhibition Summary

展会名称: SICE 2026
展会时间: 2026年05月14日-16日
展会地点: 杭州大会展中心-浙江
展出面积: 30,000平米
展商数量: 173家
门禁流量人次: 30,000人次
参观人数: 11,005人
国内观众: 9,168人
海外观众: 1,837人

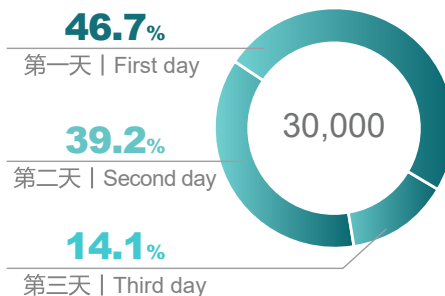
Exhibition Name: SICE 2026
Time: May 14-16, 2026
Venue: Hangzhou Grand Convention & Exhibition Center-Zhejiang
Exhibition Area: 30,000 square meters
Exhibitors: 173
People Flow: 30,000
Audience: 11,005
Domestic Audience: 9,168
Overseas Audience: 1,837

现场观众门禁流量分析 | Audience Flow Analysis

每日门禁流量分析 Daily Access Traffic as Following

根据同高信息展会门禁管理系统统计的数据显示本届展会观众人次共为: **30,000人次**

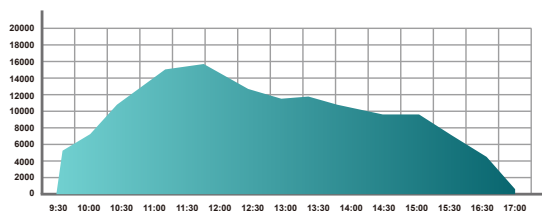
According to Access Control System, the total audience of this exhibition session is **30,000**



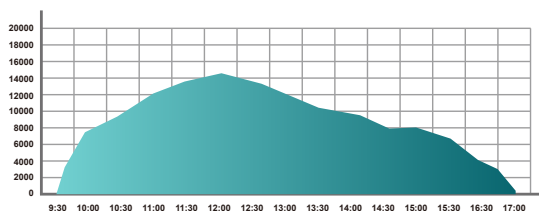
第一天 | First day
14,010
第二天 | Second day
11,760
第三天 | Third day
4,230

门禁流量曲线图示 Audience Flow Curve Diagram

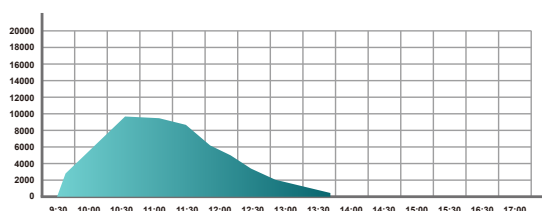
展会第一天观众流量图
Audience flow curve diagram of 1st day



展会第二天观众流量图
Audience flow curve diagram of 2nd day



展会第三天观众流量图
Audience flow curve diagram of 3rd day

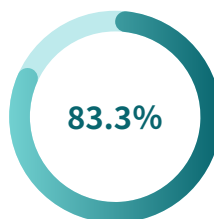


资料收集分析 | Data Analysis

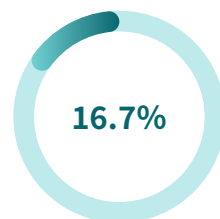
观众来源分析 Audience Source Analysis

根据观众登记服务处收集汇总的数据包括:现场观众登记处注册、预先登记、参观团、媒体等人员资料的收集,到会的人数为:**11,005**人

According to the data of Audience Registration, including on-site audience registration, audience of pre-registration, audience group, media staff, and other interested parties, the total attendance of audience is **11,005**



专业观众
9168人

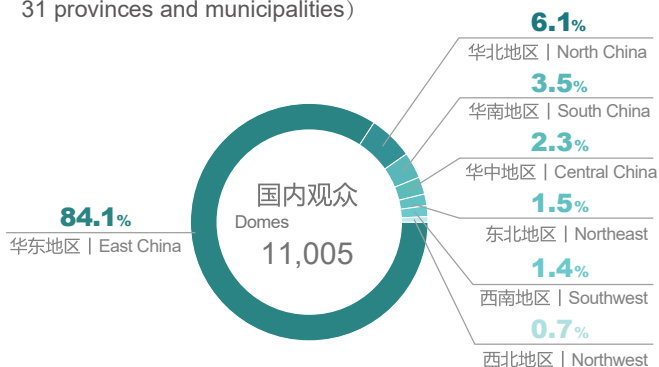


海外专业观众
1837人

地区分析 | Region Analysis

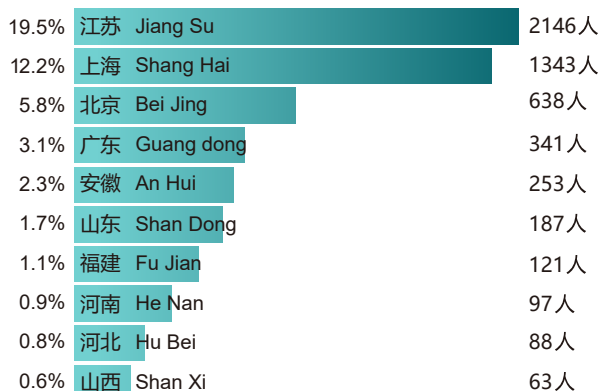
国内观众地区分析 (来自31个省市、自治区, 共计11005人)

Domestic Audience Region Analysis (33861 audience from 31 provinces and municipalities)

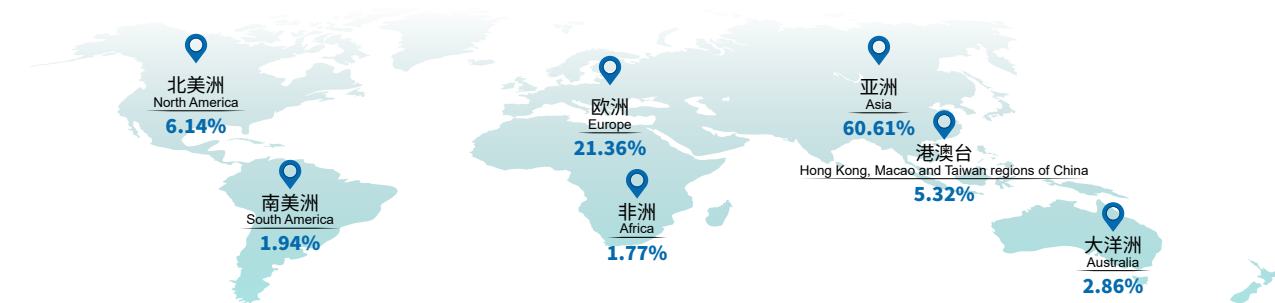


国内观众前十位排位 (除浙江地区以外)

Domestic Audience Region Top 10 (except Zhejiang)



海外观众地区分析 Oversea Audience Region Analysis



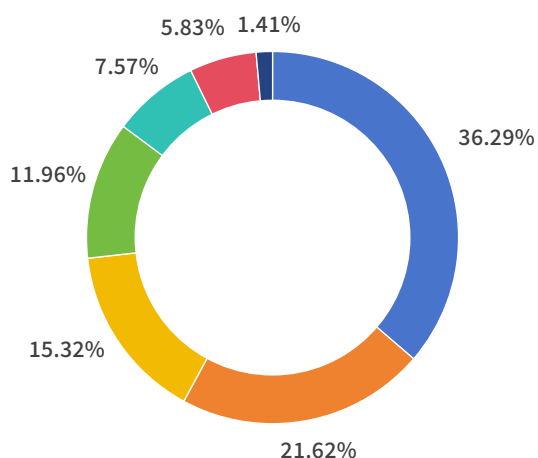
海外观众来源前20国 Top 20 Countries of Origin for Overseas Visitors





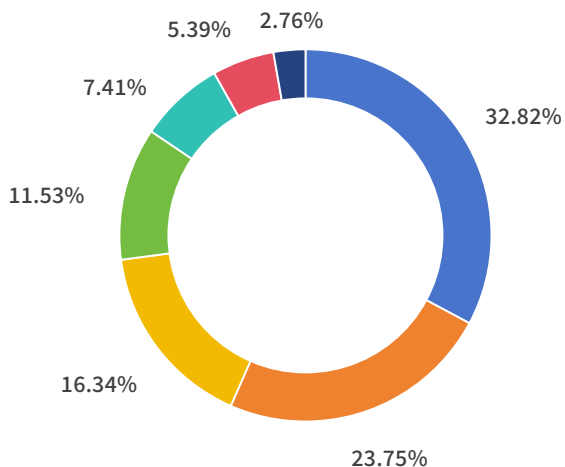
调查问卷分析 | Audience Questionnaire Statistical Analysis

您参加展会的目的 The purpose of your participation in the exhibition



- 产品采购
Conducting purchases
- 了解市场信息
Achieving an overall impression of the market situation
- 寻求新产品/新技术
Searching for new products/new technologies
- 寻求代理及合作机会
Looking for agency and cooperation opportunities
- 维护/拓展业务关系
Maintaining/Expanding business relationships
- 为下届参会做准备
Preparing for the upcoming show
- 其他
other

您从什么渠道获取到展会信息 How did you find out about this event



- 官方网站
Official website
- 社交媒体 (抖音/小红书/微博等)
Social media (Tiktok, Rednote, Weibo, etc.)
- 行业协会邀约/展商邀约
Invited by industry association/exhibitors
- 关注了微信公众号
Followed WeChat Official Account
- 行业媒体
Industry Media
- 网络关键词搜索
Online keyword search
- 其他
other

展商寄语

Exhibitors' Message

► 矽力杰半导体技术(杭州)有限公司

借助本次展会这一专业平台,我们得以深入了解EDA、RISC-V等前沿技术论坛的成果,也非常期待实地观摩宇树智能产品的最新发布。我们坚信,展会不仅是技术与产品的展示窗口,更是发现终端应用场景、激发创新合作的重要契机。我们将积极寻求与上下游伙伴开展更紧密的对接与合作,共同推动产业链的协同发展。

Leveraging this professional exhibition platform, we gain in-depth insights into achievements from cutting-edge technology forums such as EDA and RISC-V. We also look forward to witnessing the latest releases of Unitree intelligent products on site. We believe the event serves not only as a display window for technologies and products, but also a vital opportunity to explore terminal application scenarios and foster innovative cooperation. We will actively pursue closer collaboration with upstream and downstream partners to jointly advance coordinated industrial chain development.

► 杰华特微电子股份有限公司

本次展会期间,浙江省及杭州市的相关领导亲临杰华特展台,深入了解公司在高端模拟芯片、AI服务器电源及汽车信号链等领域的技术成果与产品布局。领导们对公司坚持自主创新、推动国产替代的努力给予了充分肯定,并表示将在政策、资源等方面提供进一步支持。借助展会的平台效应,杰华特与多家整车厂、Tier1供应商以及专业测试机构展开了深入交流。各方围绕AI服务器供电方案、汽车音频总线产品等核心技术的落地应用进行了具体对接,并初步达成了多项合作意向。

During the exhibition, officials from Zhejiang Province and Hangzhou City visited Joulwatt booth, learning about the company's technological achievements and product layout in high-end analog chips, AI server power supplies and automotive signal chains. The officials fully recognized the company's commitment to independent innovation and domestic substitution, and pledged further policy and resource support. Leveraging the exhibition platform, Joulwatt conducted in-depth exchanges with multiple vehicle manufacturers, Tier 1 suppliers and professional testing institutions. Parties discussed the practical application of core technologies including AI server power supply solutions and automotive audio bus products, reaching a number of preliminary cooperation intentions.

► 北京华大九天科技股份有限公司

在全球AI浪潮的强劲驱动下,集成电路产业规模有望在2027年左右提前突破万亿美元大关。这对国内而言是巨大的机遇,同时也伴随着严峻的挑战。长三角和杭州汇聚了大量头部客户与顶尖科研院所,华大九天已在此落地了众多实质性合作。正是借助这样的展会,大家获得了宝贵的交流契机——全产业链得以真正坐在一起,踏踏实实地深入探讨、碰撞产业发展路径,让前沿思想与实践经验充分涌流。展会在此刻发挥出了不可替代的桥梁作用,将个体探索凝聚为产业协同的合力,这恰恰是其核心价值所在。

Driven vigorously by the global AI boom, the scale of the integrated circuit industry is expected to surpass the one-trillion-dollar mark ahead of schedule around 2027. This brings tremendous opportunities as well as severe challenges for domestic development. The Yangtze River Delta and Hangzhou are home to numerous leading clients and top research institutions. Empirical substantial cooperation projects have been launched here by Empire. Exhibitions provide precious communication opportunities, enabling the whole industrial chain to conduct in-depth discussions and brainstorm development strategies, and share cutting-edge ideas and practical experience. Serving as an irreplaceable bridge, the event unites individual efforts into joint industrial synergy, which embodies its core value.



展商寄语

Exhibitors' Message

► 中国电子系统工程第二建设有限公司

这是我们第一次参加长芯展，感受只能用“震撼”来形容。展会整体内容非常全面，同期论坛不仅质量高，议题设置也十分丰富，让人收获很大。这几天我们和很多上下游的客户、合作伙伴都进行了非常充分、深入的交流，现场碰撞出了不少新想法，部分还达成了进一步沟通和对接的明确意向。总的来说，这次长芯展办得有声有色，我们也非常期待后续能将展会上结下的缘分，逐步转化为实实在在的合作成果。

This is our first time attending the Changxing Semiconductor Expo, and we are deeply impressed. The exhibition covers comprehensive content, with high-quality and diverse themed forums that bring valuable insights. We have had thorough in-depth discussions with numerous upstream and downstream clients and partners over the past few days. Many innovative ideas emerged on site, and clear intentions for further communication and cooperation were reached. Overall, the expo was brilliantly organized. We look forward to turning connections made here into tangible cooperation achievements.

► 杭州广立微电子股份有限公司

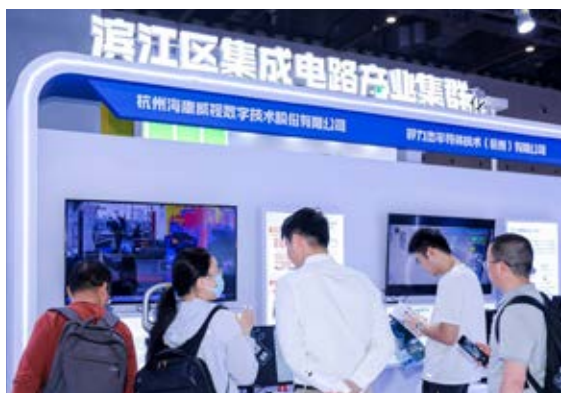
首先，长三角地区汇聚了众多头部晶圆制造与设计公司，我们希望通过本次长兴展这一优质平台，更深入地了解客户需求，加速推动我们的软硬件及咨询服务在行业内的落地应用。其次，借助展会的广泛影响力，让更多企业 and 专业人士认识我们的产品与技术，进一步提升公司品牌知名度与行业认知度。最后，我们也期待与展会上的同行企业展开深入交流，实现产业协同、取长补短，共同推动中国半导体早日实现国产化与自主可控。

First, the Yangtze River Delta gathers numerous leading wafer fabrication and IC design enterprises. We aim to better understand client demands via this high-quality Changxing exhibition, and accelerate the industrial application of our software, hardware and consulting services. Second, leveraging the extensive influence of the exhibition, we will showcase our products and technologies to more enterprises and professionals, so as to enhance brand popularity and industry recognition. Lastly, we look forward to in-depth exchanges with peers to boost industrial coordination and complement each other's strengths, jointly advancing the domestic development and independent control of China's semiconductor industry.

► 杭州海康威视数字技术股份有限公司

我们参展的初衷，是借助展会这个难得的线下体验与深度交流平台，让终端用户和生态伙伴能够零距离感受海康威视在集成电路领域的系列智能检测产品，通过直观的设备展示和面对面的沟通，真正建立起对海康仪器设备的认知与信任，从而把了解转化为落地的合作机会。

Our original intention for participation is to take advantage of this valuable offline experience and in-depth communication platform. It allows end users and ecological partners to experience Hikvision's intelligent testing products in the integrated circuit sector up close. Through intuitive equipment display and face-to-face communication, we aim to build recognition and trust in our instruments, and convert mutual understanding into practical cooperation opportunities.



商贸对接成果与产业落地成效

Business Matchmaking Outcomes and Industrial Implementation Effectiveness

本届杭州长芯展以“**精准供需匹配、高效产业落地**”为核心目标，通过专场对接、企业路演、新品首发、一对一闭门洽谈等多元形式，彻底打通产业链上下游信息壁垒，商贸合作成果丰硕。

With the core goal of “precise supply-demand matching and efficient industrial implementation,” the Hangzhou Changxin Exhibition employed diverse formats including dedicated matchmaking sessions, enterprise roadshows, new product launches, and one-on-one closed-door negotiations. These efforts completely broke down information barriers across the industry chain, resulting in fruitful business cooperation.



其中，具身智能人形机器人、新能源汽车与高端医疗芯片专场供需对接会成为本届展会最大亮点。专场活动聚焦下游高端应用场景需求，精准匹配上游芯片设计、材料、设备企业资源，加速高端芯片、先进封装技术、核心元器件的场景化落地，有效推动半导体技术与千行百业深度融合，大幅加快前沿技术成果的产业化、商业化迭代进程，助力国内半导体产业国产化替代提速增效。

Notably, the dedicated supply-demand matchmaking sessions for embodied intelligent humanoid robots, new energy vehicles, and high-end medical chips were the highlights of this exhibition. These sessions focused on high-end downstream application scenarios, precisely matching upstream chip design, material, and equipment resources. They accelerated the deployment of high-end chips, advanced packaging technologies, and core components into real-world scenarios, effectively promoting deep integration of semiconductor technology with various industries and significantly speeding up the industrialization and commercialization of cutting-edge technological achievements, thereby boosting the pace of domestic substitution in China's semiconductor industry.

论坛活动与行业学术成果

Forum Activities and Industry-Academic Achievements



杭州新纪元半导体发展高峰论坛

Hangzhou New Era Semiconductor Development Summit Forum

先进封装与测试技术论坛

Advanced Packaging and Testing Technology Forum

半导体关键材料与装备创新论坛

Semiconductor Key Materials and Equipment Innovation Forum

AI光电融合与算力互连论坛

AI Optoelectronics Integration and Computing Interconnection Forum

RISC-V生态共建峰会

RISC-V Ecosystem Building Summit

集成电路人才生态大会

Integrated Circuit Talent Ecosystem Conference

产业投资项目对接会

Industrial Investment Project Matchmaking Meeting



活动集结行业院士、顶尖专家学者、头部企业领袖、产业投资人齐聚杭州，围绕产业技术瓶颈突破、国产化替代路径、半导体供应链安全、高端人才培养、资本赋能产业发展等核心议题展开深度研讨，共享前沿技术成果、研判行业发展趋势、凝聚产业创新共识，为国内集成电路产业高质量发展提供了重要的理论支撑与实践指引。

These activities brought together academicians of the industry, top experts and scholars, leading corporate executives, and industrial investors in Hangzhou. In-depth discussions were held on key issues such as industrial technology bottlenecks, pathways for domestic substitution, semiconductor supply chain security, high-end talent cultivation, and capital empowerment for industrial development. Participants shared cutting-edge technological achievements, analyzed industry trends, and built a consensus on industrial innovation, providing important theoretical support and practical guidance for the high-quality development of China's IC industry.



院士



顶尖专家学者



头部企业领袖



产业投资人

媒体传播与行业影响力

Media Coverage and Industry Influence



官方自媒体矩阵 Self-Media Matrix

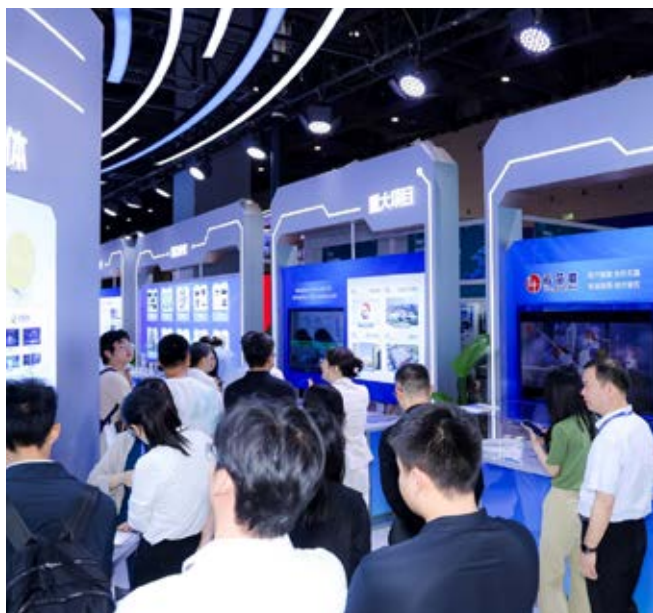


行业合作媒体 Industry Partner Media



**本次杭州长芯展立足长三角产业协同发展战略,深度联动区域内核心产业集群城市
成功搭建起链接全球、辐射全国的集成电路产业高端交流平台**

Rooted in the Yangtze River Delta's strategy of industrial collaborative development, this Hangzhou Changxin Exhibition deeply connected with core industrial cluster cities in the region, successfully building a high-end exchange platform that links global resources and serves the national IC industry.



展会不仅集中展示了我国半导体产业自主创新、技术突破的最新成果,更有效推动了产业链、供应链、创新链、资本链、人才链五链深度融合,补齐产业对接短板、畅通产业循环、强化产业协同,进一步夯实了长三角集成电路产业集群的核心竞争力。

The exhibition not only showcased the latest achievements of China's semiconductor industry in independent innovation and technological breakthroughs but also effectively promoted the deep integration of the industry chain, supply chain, innovation chain, capital chain, and talent chain. It addressed gaps in industry connectivity, smoothed industry cycles, strengthened industrial collaboration, and further solidified the core competitiveness of the Yangtze River Delta IC industry cluster.

技术交流
Technical
Exchange

资源对接
Resource
Matching

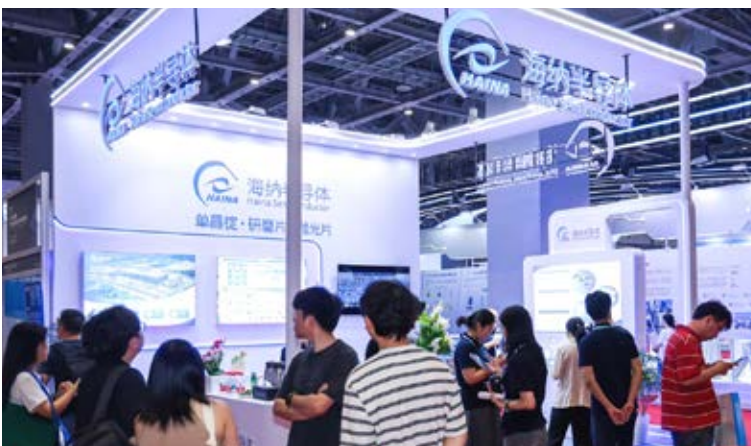
招商引智
Investment and
Talent Recruitment

市场拓展
Market
Expansion





★ 以上仅为部分参展企业，排名不分先后





2026杭州国际 半导体与集成电路产业创新展览会

Hangzhou International Semiconductor and Integrated Circuit Industry Innovation Exhibition 2026

2027.05.27-29 | 杭州大会展中心-浙江
Hangzhou Grand Convention and Exhibition Center-Zhejiang



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