

现场论坛议程

AGENDA OF ONSITE EVENTS



第二十八届国际新型显示与触控精英峰会

The 28th International Display and Touchscreen Elite Summit

时间：2025 年 10 月 28 日 (10:30-16:30)
地点：14 号馆（一层）显示应用剧院 14D19

Date: October 28, 2025 (10:30-16:30)
Venue: Display Application Theatre - Hall 14 (Level 1) 14D19

时间 Time	演讲主题 Topic	演讲人 Speaker
10:30-10:40	开幕致辞 Opening Speech	董敏，秘书长，中国电子视像行业协会 Min Dong, Secretary General, China Video Industry Association
10:40-10:50	致辞 Keynote Speech	李承雨，常务副会长，韩国显示产业协会 Seung Woo Lee, Vice Chairman, Korea Display Industry Association
10:50-11:10	交互显示人工智能领域多场景应用及解决方案 AI-Driven Interactive Display: Multi-Scenario Applications and Solutions	段宇，首席战略资源官，视源股份 Yu Duan, Chief Strategic Resource Officer, CVTE
11:10-11:30	天马 Micro-LED 产业化探索与布局 TIANMA's Exploration and Strategic Layout for Micro-LED Industrialization	刘永锋，Micro-LED 产品规划总监，天马微电子 Yongfeng Liu, Director of Micro-LED Product Planning, TIANMA
11:30-11:40	2025 年度显示触控行业卓越企业奖颁奖 Touch Panel & Display Industry Outstanding Enterprise Annual Award 2025	
11:40-12:00	中小尺寸产品“微生态”趋势分析 Exploring the Trends of "Micro-Ecosystem" in Small and Medium-Sized Display Products	王育红，首席运营官，北京洛数合图科技有限公司 Melissa Wang, COO, Beijing RUNTO Tech Company
12:20-14:20	午休 Lunch Break	
14:20-14:40	迈向智慧出行，重塑车载显示新体验 Toward Smart Mobility, Redefining the New Experience of In-Car Displays	傅耀生，研究院院长，深圳国显科技有限公司 Jackie Fu, Director of Research Institute, Shenzhen K&D Technology
14:40-15:00	适用于 AR 眼镜、直显和数据通信应用，突破性的 3D 纳米线 Micro LED Groundbreaking 3D Nano Wire Micro LED for AR glasses, Direct View Display and Data Communication Applications	彭尚文，中国台湾区负责人，法商爱麗迪亞股份有限公司 James Peng, Head of Taiwan, China, Aledia
15:00-15:10	2025 年度显示触控行业杰出贡献奖 颁奖 Touch Panel & Display Industry Outstanding Contribution Annual Award 2025	
15:10-15:30	新一代柔性金属网格触控传感器及应用 New Generation of Flexible Metal Mesh Touch Sensors and Applications	伊萨·伊尔马兹，技术总裁，浙江鑫柔科技有限公司 Esat Yilmaz, CTO, FlexTouch Technologies Co., Ltd.
15:30-15:50	从色彩到视界：杜比油墨显示解决方案 FROM COLOR TO VISION: Encre's DUBUIT DISPLAY SOLUTION	浦建光，研发经理，迪芭油墨（上海）有限公司 Owen PU, R&D Manager, Encre's DUBUIT (Shanghai) Co., Ltd.
15:50-16:10	超高拉伸性能的柔性抗反射 AR 膜在折叠手机上的量产应用 Flexible Anti-Reflective (AR) Films with Ultra-High Tensile Strength for Mass Production in Foldable Smartphones	胡帆，研发经理，江苏斯迪克新材料科技股份有限公司 Fan Hu, R&D Manager, Jiangsu Sidike New Materials Science & Technology Co., Ltd. (SDK)
16:10-16:30	高仁 UV-Cut 车载 OCA 产品应用 GaoRen UV-Cut OCA Application	张易明，销售经理，深圳市高仁电子新材料有限公司 Yiming Zhang, Sales Manager, Shenzhen Gaoren Electronic New Materials Co., Ltd.

* 议程变化恕不另行通知，会议日程更新日期 2025 年 10 月 15 日
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AGENDA OF ONSITE EVENTS



2025 全球电子纸技术及应用高峰论坛

2025 Global Electronic Paper Technology and Application Summit Forum

时间：2025 年 10 月 28 日 (13:30-16:50)
地点：14/16 号馆 (二层) 会议室 14-B

Date: October 28, 2025 (13:30-16:50)
Venue: Meeting Room 14-B, Hall 14/16 (Level 2)

时间 Time	演讲主题 Topic	演讲人 Speaker
13:15-13:30	会议签到 Sign-in	主持人：刘森华 Moderator: Liu Senhua
13:30-13:50	E-Paper IoT 时代如约而至：多元应用构筑“稳态”与“交互”的平衡之道 The Era of ePaper IoT Has Arrived: Building Balance Between "Steady-State" and "Interactive" Applications	王育红，首席运营官，洛图科技 Melissa Wang, COO, Beijing Runto Technology Co., Ltd.
13:50-14:10	电润湿技术的产业化进度及应用分享 Industrialization Progress and Application Sharing of Electrowetting Display Technology	周国富，教授，华南师范大学 Prof. Zhou Guofu, South China Normal University
14:10-14:30	AI 大模型时代下的智能办公本的发展动态 Trends in Smart Office Tablets in the Age of AI Large Models	钟锟，副总裁，科大讯飞 总经理，读写科技 Zhong Kun, Vice President of iFLYTEK General Manager of iFLYTEK R&WTechnology
14:30-14:50	OTFT 背板技术结合电子纸的市场应用发展前景 Market Prospects of OTFT Backplane Technology Combined with ePaper Displays	俞云海，高级研究员，东方科脉 Yu Yunhai, Senior Researcher, DKE
14:50-15:00	电子科大科创谷介绍 Introduction to the University of Electronic Science and Technology of China (UESTC) Innovation Valley	张志刚，主任，温江区驻华南地区投资促进中心 Zhang Zhigang, Director, Wenjiang District South China Investment Promotion Center
15:00-15:10	茶歇 Tea Break	
15:10-15:30	彩色大尺寸电子纸技术的最新动态 Latest Developments in Large-Size Color ePaper Technology	刘森华，广东省电子纸产业促进会执行会长，中国区总经理，元太科技 Senhua Liu, Executive President of GEDPIA, General Manager of E Ink China
15:30-15:50	智加 AI · 无纸化智慧教育——“以学为主” Zhi Jia AI · Paperless Smart Education: "Learning-Centered"	施寅杰，总经理，智加信息 Shi Yinjie, General Manager, Zhijia Information
15:50-16:10	大尺寸彩色电子纸的发展战略 Strategic Outlook for the Development of Large-Size Color ePaper	蒋旭光，副总裁，惠科股份 Jiang Xuguang, Vice President, HKC
16:10-16:30	墨水屏解决方案在电子纸应用中的创新探索 Innovative Exploration of Ink Screen Solutions in E-Paper Applications	李泉，副总经理，亿晟 Li Quan, Deputy General Manager, YISHENG TC
16:30-16:50	从显示到“智显”彩色电子纸产品如何打造未来消费新体验 From Display to "Smart Display": How Color ePaper Creates Future Consumer Experience	栗晓峰，CEO，智林科技 Li Xiaofeng, CEO, Wiwood Technology

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2025 深圳国际微显示与 XR 产业生态论坛

2025 Shenzhen International Micro OLED and XR Industry Ecosystem Forum

时间：2025 年 10 月 28 日 (10:00-15:40)
地点：14 号馆（一层）未来视界剧院 14D186

Date: October 28, 2025 (10:00-15:40)
Venue: Future Vision Theatre - Hall 14(Level 1) 14D186

时间 Time	演讲主题 Topic	演讲人 Speaker
10:00-10:20	双线并举：鸿石智能 MicroLED 彩色化战略 Dual-Track Strategy: Hongshi Intelligent's MicroLED Colorization Roadmap	刘恽，新市场开拓副总经理，鸿石智能 Liu Yi, Deputy General Manager of New Market Development, HS-Micro LED
10:20-10:40	硅基微显示发展推进 XR 眼镜走近生活 Silicon-Based Microdisplay: Bringing XR Glasses Closer to Everyday Life	姚远，产品总监，芯视元 Yao Yuan, Product Director, Smartvision
10:40-11:00	待定 To Be Announced	特邀嘉宾 Mysterious Guest
11:00-11:20	全息衍射光学的产业化应用 Industrial Applications of Holographic Diffraction Optics	袁俊旗，董事长，三极光电 Yuan Junqi, Chairman, TRIPOLE Optoelectronics
11:20-11:40	引领国产 AR 光学，灵犀新品 L2-S30 二维阵列光波导解析 Leading Domestic AR Optics: Insight into the New LINGXI-AR's L2-S30 2D Array Waveguide	陈飞，高级副总裁，灵犀微光 Chen Fei, Senior Vice President, LINGXI-AR
11:40-14:00	午休 Lunch Break	
14:00-14:20	AI/AR 眼镜眼球追踪应用场景和解决方案 Eye-Tracking Technology Applications and Solutions for AI/AR Glasses	路伟成，XR 业务副总裁，七鑫易维 Lu Weicheng, Vice President of XR Business, 7invensun
14:20-14:40	衍射光波导新技术 & 新材料助力 AI+AR 发展 New Diffractive Waveguide Technologies and Materials Empowering AI+AR Development	杨智杰，市场总监，广纳四维 Yang Zhijie, Marketing Director, SEEV
14:40-15:00	待定 To Be Announced	特邀嘉宾 Mysterious Guest
15:00-15:20	更轻更薄更清的 AR&VR 光学研发 & 量产之路 Toward Lighter, Thinner, and Clearer Optics: The R&D and Mass Production Journey of AR&VR	周迪，CTO，惠牛科技 Zhou Di, CTO, HUYNEW TECHNOLOGY
15:20-15:40	Micro-LED 微显示：开启 AR 眼镜全彩时代 Micro-LED Microdisplay: Driving the Full-Color Revolution in AR Glasses	曹泽亮，产品总监，赛富乐斯 Cao Zeliang, Product Director, Saphlux

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第五届国际商用显示精英峰会

The 5th International Commercial Display Elite Summit

时间：2025 年 10 月 29 日 (10:00-16:30)

Date: October 29, 2025 (10:00-16:30)

地点：14 号馆（一层）显示应用剧院 14D19

Venue: Display Application Theatre - Hall 14(Level 1) 14D19

时间 Time	演讲主题 Topic	演讲人 Speaker
10:00-10:20	新时代显示 + 智能革新浪潮 The New Era of Display + Intelligence: A Wave of Innovation	冷长林 博士，副总裁，京东方 Dr. Changlin Leng, Vice President, BOE
10:20-10:40	解析全球商用显示市场产品结构的替代循环与迭代动能 Analysis of the Substitution Cycles and Iteration Dynamics in the Global Commercial Display Market	王育红，首席运营官，洛图科技 Melissa Wang, COO, RUNTO
10:40-11:00	京东深耕商显行业的全链路布局与价值思考 JD.com's Comprehensive Layout and Value Strategy in the Commercial Display Industry	谷嵩，零售商显产业负责人，京东 Song Gu, Retail Commercial Display Industry Head, JD.com
11:00-11:10	中国商用显示产业全场景白皮书发布仪式 "China Commercial Display Industry All-Scenario White Paper" Launch Ceremony	
11:10-11:30	MAXHUB 引领智能工具时代 MAXHUB Leading the Era of Smart Tools	陈思炯，高级副总裁，视源股份 Sijiong Chen, Senior Vice President, CVTE
11:30-11:50	会议体验升级：专注解决开会那点事 Upgrading Meeting Experience: Focusing on Solving Meeting Challenges	李宇鹏，CMO，Newline Yupeng Li, Chief Marketing Officer, Newline
11:50-13:50	午休 Lunch Break	
14:00-14:20	大模型在终端智慧课堂终端产品上的应用 Application of Large Models in Intelligent Classroom Terminal Products	石楠，教育大课堂事业群方案总经理，科大讯飞 Nan Shi, General Manager of Solutions, Education & Big Class Business Group, iFLYTEK
14:20-14:30	《智慧教育黑板视觉健康技术规范》标准发布仪式 Visual Health Technical Specification for Smart Education Blackboards - Standard Publication Ceremony	参与标准的企业代表 Enterprises Representatives
14:30-14:50	教育场景：智慧教育类硬件 工具盘点 Educational Scenario: Overview of Smart Education Hardware Tools	郑海艳，公共信息显示事业部总监，洛图科技 Haiyan Zheng, Director of the Public Info Display Business Unit, RUNTO
14:50-15:10	不止于“写”：主动笔以体验还原力解锁市场增量空间 Beyond "Writing": How Active Capacitive Stylus Unlock Market Growth Through Realistic Experience	刘洋，副总经理，欣威智能 Yang Liu, Deputy Manager, SUNWINON
15:10-15:30	玻璃为“媒”：智慧黑板显示效果的进阶密码 Glass as the Intermediary: Unlocking the Secret Behind Smarter, Sharper Display	王俊力，海外市场总监，华玻视讯 Jeff Wang, Head of Oversea M&S, HUABO Group
15:30-15:50	进化和融合的力量——一种高性能低成本的 MLED 解决方案 The Power of Evolution and Integration: A High-Performance, Low-Cost MLED Solution	王春波，董事长兼 CEO，浙江海极半导体技术有限公司 Chunbo Wang, Chairman & CEO, Zhejiang Haiji Semiconductor Technology Co., Ltd.
15:50-16:30	高峰对话：智慧黑板视觉健康领航智慧教育发展新阶段 High-Level Dialogue: Leading the New Stage of Smart Education Development Through Visual Health in Smart Blackboards	主持人：郑海艳 Host: Haiyan Zheng

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2025 OLED 技术路线和产业发展研讨会

2025 Shenzhen International OLED Industrial Chain Development Seminar

时间：2025 年 10 月 29 日 (10:00-17:00)
地点：14/16 号馆 (二层) 会议室 14-B

Date: October 29, 2025 (10:00-17:00)
Venue: Meeting Room 14-B, Hall 14/16 (Level 2)

时间 Time	演讲主题 Topic	演讲人 Speaker
OLED 材料与装备创新论坛 OLED Materials and Equipment Innovation Forum		
09:30-10:00	签到 Sign-In	
10:00-10:30	OLED 装备的“变奏曲”：应用如何重塑技术旋律 The "Variation" of OLED Equipment: How Applications Reshape Technological Evolution	张弥, 总经理, 北京欣奕华科技有限公司 Zhang Mi, General Manager, SINEWA
10:30-11:00	国内外 OLED 材料现状与未来突破综述 Overview of Domestic and Global OLED Materials: Current Status and Future Breakthroughs	李崇, 技术总监, 三月科技 Li Chong, Technical Director, SUNERA
11:00-12:00	讨论环节 Discussion Panel	
OLED 高世代产线技术与视觉质量提升论坛 High-Generation OLED Production Line Technology and Visual Quality Enhancement Forum		
14:00-14:30	国产 AMOLED 显示面板痛点问题与未来开发方向 Pain Points and Future Development of Domestic AMOLED Display Panels	毕文涛, AMOLED 显示屏研发专家, 小米 Bi Wentao, AMOLED Display R&D Expert, Xiaomi
14:30-15:00	深度透视 PC 显示核心指标：从客观技术参数到用户体验的价值转化 Deep Insights into Core Metrics of PC Displays: Translating Technical Parameters into User Experience Value	苏跃峰, 显示触控专家、主任工程师, 联想 Su Yuefeng, Display & Touch Expert, Principal Engineer, Lenovo
15:00-15:30	荣耀绿洲护眼屏——用户体验驱动技术整合创新范式 HONOR Oasis Eye-Care Display - A User Experience-Driven Paradigm for Integrated Innovation	赵明远, 显示与音频领域负责人, 荣耀 Zhao Mingyuan, Head of Display & Audio, HONOR
15:30-16:00	引领高世代, 华彩中尺寸——京东方 G8.6 AMOLED 开启显示新篇章 Leading the High Generation, Vivid Mid-Sized Displays - BOE G8.6 AMOLED Opens a New Chapter	杨栋芳, 技术洞察部部长, BOE 京东方 Yang Dongfang, Director, Technology Insight Department, BOE
16:00-16:30	印刷 OLED 开发进展与前景 Progress and Prospects of Inkjet Printed OLED Development	韩佰祥, 印刷 OLED 中心产品技术处总监, TCL 华星 Han Baixiang, Product Technology Director of Inkjet Printed OLED Center, TCL CSOT
16:30-17:00	视界无限：以创新驱动新兴显示高质量发展 Infinite Vision: Innovation-Driven High-Quality Development in Emerging Display Technologies	李重君, 副总经理, 合肥维信诺 Li Chongjun, Vice President, Visionox (Hefei)
17:00-18:00	讨论环节 Panel Discussion	

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2025 深圳国际车载显示及智能座舱高峰论坛 2025 Shenzhen International Automotive Display and Smart Cockpit Summit Forum

时间：2025 年 10 月 29 日 (10:00-16:30)
地点：14 号馆（一层）未来视界剧院 14D186

Date: October 29, 2025 (10:00-16:30)
Venue: Future Vision Theatre - Hall 14(Level 1) 14D186

时间 Time	演讲主题 Topic	演讲人 Speaker
10:00-10:10	主办方致辞 Opening Speech by the Organizer	OE 汽车
10:10-10:40	全球车载显示市场分析：2026 年规模预测与区域格局 Global Automotive Display Market Analysis: 2026 Market Scale Forecast and Regional Landscape	陈自伟，车载显示的资深分析师，群智咨询 Chen Ziwei, Senior Automotive Display Analyst, Sigmaintell
10:40-11:10	3D 互动体验座舱 3D Interactive Experience Smart Cockpit	叶峻宏，座舱经理，长安汽车 Ye Junhong, Cockpit Manager, CHANGAN
11:10-11:40	车规级显示芯片赋能智能座舱 Intelligent Cockpit Chips and Intelligent In-Vehicle Displays	某芯片企业 A Chip Company
11:40-12:10	COFFEE SPACE- AI 重塑智能空间 COFFEE SPACE - AI Redefining Smart Automotive Space	张宝雍，座舱总监，长城汽车 Zhang Baoyong, Cockpit Director, Great Wall Motors
12:10-13:30	午餐 Lunch Break	
13:30-14:00	AI 加持下的智能座舱对新一代无线通信系统提出的新挑战 New Challenges Brought by Next-Generation Wireless Communication Systems for Smart Cockpit Displays Under AI Integration	甘乐，智能座舱中心 TB0X 网联实验室主任，吉利汽车研究院 Gan Le, Director of the TB0X Connectivity Laboratory, Intelligent Cockpit Center, Geely Automotive Research Institute
14:00-14:30	派乐玛车载全贴合 Silicone-OCA 材料解决方案 POLOMO Full-Lamination Automotive Silicone OCA Material Solution	吴位君，销售总监，广东派乐玛新材料科技有限公司 Wu Weijun, Sales Director, POLOMO
14:30-15:00	全球车载显示市场分析：2026 年规模预测与区域格局 Global Automotive Display Market Outlook: 2026 Forecasts and Regional Landscape	TBD
15:00-15:30	可变投影模式抬头显示器 Flexible Investment Opportunities in Automotive Displays	王恺，数字仪表产品研发中心经理 & 创新经理，大陆集团 Wang Kai, Manager of Digital Instrument Product R&D Center & Innovation Manager, Continental Group
15:30-16:00	AR-HUD 与透明显示在智能座舱中的实际应用 Practical Applications of AR-HUD Transparent Displays in Intelligent Cockpits	李建清，总监，合肥疆程技术有限公司 Li Jianqing, Director, JiangCheng Tech
16:00-16:30	智能座舱产品的卓越设计和可制造性突破 -AI 赋能智能座舱及 DFX 的实践 Excellent Design and Manufacturability of Smart Cockpit Products - AI-Enabled Intelligent Cockpit and DFX Practices	神秘嘉宾：现就职于世界 500 强 tier1 担任亚太区高级经理；曾就职于英特尔、高通、Lear、施耐德电气等 500 强企业 Mystery Guest: Currently serving as Senior Manager, Asia-Pacific Region at a Fortune Global 500 Tier 1 company; previously worked at Intel, Qualcomm, Lear, Schneider Electric, and other Fortune 500 companies
16:30-17:30	活动总结、自由交流 Event Summary and Free Communication	主持人 Host

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2025 国际玻璃通孔 TGV 技术创新与应用大会

2025 International Glass Substrate and TGV Technology Innovation and Application Conference

时间：2025 年 10 月 29 日 (10:30-16:30)
地点：14/16 号馆 (二层) 会议室 14-A

Date: October 29, 2025 (10:30-16:30)
Venue: Meeting Room 14-A, Hall 14/16 (Level 2)

时间 Time	演讲主题 Topic	演讲人 Speaker
10:00-10:30	签到 / Sign-in	
10:30-10:50	玻璃基 2.5D Chiplet 先进封装方案 Glass-Based 2.5D Advanced Packaging Solution	某半导体封测厂 A Semiconductor Packaging and Testing Company
10:50-11:10	AI 芯片封装发展趋势 The development trend of AI chip packaging	张康博士, 研发总监, 成都奕成科技股份有限公司 Dr. Zhang Kang, R&D Director, Chengdu Echint Technology Co., Ltd.
11:10-11:30	先进封装在大规模 AI 智能芯片领域当中的发展路径 Development Path of Advanced Packaging in the Field of Large-Scale AI Intelligent Computing Chips	张弘, 副总经理, 齐力半导体 (绍兴) 有限公司 Russell Zhang, Deputy General Manager, HChiplet Semiconductor (Shaoxing) Co., Ltd.
11:30-11:50	AI 驱动下的先进封装技术 AI-Driven Advanced Packaging Technology	盛燕, 副总经理, 深圳市芯友微电子科技有限公司 Sheng Yan, Deputy General Manager, Shenzhen Xinyou Microelectronics Technology Co., Ltd.
12:00-12:30	午休 Lunch Break	
13:30-13:50	玻璃基先进封装的关键技术与未来蓝图 Key Technologies and Future Roadmap for Glass-Based Advanced Packaging	李文磊, 研发总监, 三叠纪 (广东) 科技有限公司 Li Wenlei, Director of Research and Development, 3D CHIPS (GUANGDONG) TECHNOLOGY CO., LTD.
13:50-14:10	玻璃基互连技术助力先进封装产业升级 Glass-Based Interconnection Technology Empowering the Upgrade of Advanced Packaging Industry	京东方传感研究院 BOE
14:10-14:30	基于 SLE (选择性激光蚀刻) 工艺的精密玻璃加工—— 机遇、挑战与解决方案 Precision Glass Processing Based on SLE (Selective Laser Etching) Technology: Opportunities, Challenges, and Solutions	北京凌云光通信科技技术有限公司 LUSTER LightTech Co., Ltd. (LUSTER)
14:30-14:50	惠众半导体先进封装 TGV 整线设备技术解决方案 Mutual Benefit Semiconductor Advanced Packaging TGV Turnkey Line Machines Total Solution	冯惠星, 董事长, 惠众半导体 Fong Huihsin, Chairman, Mutual Benefit Semiconductor (Shenzhen) Co., Ltd.
14:50-15:10	10:1 高深宽比 TGV 电镀填实之探讨 10:1 high AR TGV plating full fill mechanism discussion	洪俊雄, 董事长, 台湾先进系统股份有限公司 Hong Junxiong, Chairman, Taiwan Advanced Systems Co., Ltd.
15:10-15:30	国产中铝玻璃的直孔蚀刻方案 Direct Hole Etching Solution for Domestic Chinalco Glass	郭冉, 总经理, 杭州芯宇半导体有限公司 Guo Ran, General Manager, Hangzhou Xinyu Semiconductor Co., Ltd.
15:30-15:50	高能脉冲磁控沉积实现 TGV 过孔金属化的玻璃基材温升与电气控制 Glass Substrate Temperature Rise and Electrical Control in TGV Metallization via High-Energy Pulsed Magnetron Deposition	田修波, 教授 / 首席技术官, 哈尔滨工业大学 / 新铂科技 (东莞) 有限公司 Tian Xiubo, Professor/Chief Technology Officer (CTO), Harbin Institute of Technology / Xinbo Technology (Dongguan) Co., Ltd.
15:50-16:20	无锡国资对半导体产业投资的关注领域及投资政策, 案例分享 Focus Areas and Investment Policies of Wuxi State-Owned Capital in the Semiconductor Industry: Case Sharing	方健, 董事长, 国联金投致源 (江苏) 私募基金管理有限公司 Jian Fang, General Manager, Guolian Jintou Zhiyuan (Jiangsu) Private Fund Management Co., Ltd.
16:20-16:50	江苏省无锡蠡园经济开发区推介 Promotion of Liyuan Economic Development Zone	贺承志, 项目经理, 江苏省无锡蠡园经济开发区管委会 Chengzhi He, Project Manager, Management Committee of Liyuan Economic Development Zone, Wuxi, Jiangsu Province

* 议程变化恕不另行通知, 会议日程更新日期 2025 年 10 月 15 日
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现场论坛议程

AGENDA OF ONSITE EVENTS



第十二届 赋能 | AR/VR 跨界融合创新论坛

12th Enabling | AR/VR Cross-Border Integration Innovation Forum

时间：2025 年 10 月 29 日 (14:00-16:50)
地点：14/16 号馆 (二层) 会议室 14-C

Date: October 29, 2025 (14:00-16:50)
Venue: Meeting Room 14-C, Hall 14/16 (Level 2)

时间 Time	演讲主题 Topic	演讲人 Speaker
14:00-14:20	主持人开场 Opening	
14:20-14:50	下一代人机交互入口之争：AI 智能眼镜产业现状、挑战与机遇 The Next-Gen Human-Machine Interaction Entry Point: Current Status, Challenges, and Opportunities in the AI Smart Glasses Industry	何万城，创始人，深圳市维深信息技术有限公司 He Wancheng, Founder, Shenzhen Weishen Information Technology Co., Ltd.
14:50-15:20	AI/AR 眼镜技术选型 AI/AR Smart Glasses Technology Implementation	蒋秀喜，总监，深圳市形意智能科技有限公司 Jiang Xiuxi, Director, Shenzhen Xingyi Intelligent Technology Co., Ltd.
15:20-15:50	跨越最后一公里：裸眼 3D，开启全民元宇宙的钥匙 Bridging the Last Mile: Naked-Eye 3D as the Key to Unlocking the Mass Metaverse	刘枚，总裁，深圳市立体通技术有限公司 Liu Mei, President, 3DVstar
15:50-16:20	创新驱动 - 中医大模型 AI 诊断智能眼镜应用方案 Innovation Driving Force - Centralized AI Algorithms Empowering Smart Glasses Solutions	张家炜，总经理，克里特 (广东) 控股集团有限公司 Zhang Jiawei, General Manager, KRETA
16:20-16:50	如何让 AI 眼镜听得更清晰、理解更精准 How to Make AI Glasses Hear More Clearly and Understand More Accurately	陈聪，产品总监，大象声科 (深圳) 科技有限公司 Chen Cong, Product Director, ELEVOG
16:50-17:10	现场交流，互换名片 On-site Networking & Business Communication	

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