

1th Edition on July 10, 2025

# **PRESHOW GUIDE**

# SEPTEMBER 10 – 12, 2025 SHENZHEN, CHINA

SHENZHEN WORLD EXHIBITION & CONVENTION CENTER

### **8 EXPOS IN ONE SHOW**





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### About CIOE

**The 26th China International Optoelectronic Exposition (CIOE 2025)** will take place from September 10–12, 2025, at the Shenzhen World Exhibition and Convention Center. As a premier event covering the entire optoelectronics industry chain, CIOE gathers over 3,800 top exhibitors from 30+ countries and regions. Co-located with eight events covering sectors such as information and communication, precision optics, laser and intelligent manufacturing, infrared, intelligent sensing, display technologies, AR & VR, photonic innovation, etc. CIOE serves as a one-stop efficient procurement platform for industry professionals to source materials, components, equipment, and solutions. It is also an ideal trade hub for precise business matching, networking, and discovering the latest industry trends.

### Highlights of CIOE 2025

### **Optical Communication**

The surge in AI computing power has dramatically increased traffic demand, leading to the deployment of **800G** networks and the maturation of **1.6T** technologies. Innovations such as **LPO/CPO** are becoming essential as AI's stringent requirements for low latency, high bandwidth, and energy efficiency drive rapid advancements in **LPO/CPO** and silicon photonics.

### Optics

The convergence of **optical components, lenses & modules**, and **new materials** is fueling continuous advancements in high-end manufacturing, intelligentization, and integration technologies across diverse application fields. Precision optical manufacturing relies on **high-precision micro-nano processing**, with **nanoimprint lithography** emerging as a frontier technology in nano optics.

### AR/VR

AR and VR optical technologies are entering a pivotal phase of industrialization and innovation. High-purity silicon carbide offers exceptional optical performance, while **metasurface materials** are gaining significant attention. In VR, **folded Pancake optical solutions** are becoming mainstream, with curved film lamination as a key manufacturing technique. In AR, **lightweight optical waveguides** with high transmittance are showing tremendous potential for diverse applications.





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### **Highlights of CIOE 2025**

### Laser

Industrial lasers are evolving from mere tools to core enabling technologies for intelligent manufacturing. The focus is on higher power, shorter pulse widths, greater intelligence, and broader applications. Advances in laser technology are driving rapid growth in **special fibers** and **ultrafast lasers**. Laser equipment integrated with **AI algorithms** enables self-optimizing cutting paths and real-time monitoring of welding quality, facilitating the creation of smart production lines.

### Infrared

Infrared technology is transitioning from military applications to civilian sensing infrastructure. Innovations in materials and rapid process advancements are enhancing the sensitivity of **infrared detectors**, leading to miniaturization and integration. The applications of **infrared thermal imaging** are expanding rapidly in security, industrial inspection, intelligent driving, and medical diagnosis, with AI integration further enhancing their capabilities.

### **Intelligent Sensing**

Multi-sensor fusion is becoming a fundamental trend in the evolution of intelligent systems. LiDAR technology is leading the way with solid-state and miniaturized designs, broadening its application scenarios. Breakthroughs in **3D vision and multi-view technologies** are revolutionizing consumer electronics and industrial inspection. As **humanoid robots** gain traction, the demand for visual sensors is set to rise significantly. **Industrial sensors** are also experiencing growth in applications across industrial automation and semiconductors, emerging as key drivers for the industry.

### Display

**Mini-LED** technology, known for its high image quality and energy efficiency, is increasingly dominating high-end TVs, automotive displays, and more. **Micro-LED** technology is overcoming cost and technical challenges in consumer electronics, positioning itself as the preferred display solution for mid-to-high-end VR/MR products. In the consumer electronics sector, shipments of foldable phones are expected to grow, alongside a steady increase in **OLED** penetration.





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**FLOOR PLAN** 







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### **Explore Optoelectronic Technologies at CIOE** In the Application of 10 Application Industries





SEPTEMBER 10 – 12, 2025 SHENZHEN WORLD EXHIBITION & CONVENTION CENTER

## **Co-located Exhibition with CIOE 2025**

### About SEMI-e 2025

Shenzhen International Semiconductor & IC Exhibition (SEMI-e 2025), a premier global event in the semiconductor industry, will bring together more than 1,000 distinguished global exhibitors to showcase the entire industry chain. Spanning from EDA tools, semiconductor materials, equipment manufacturing to chip design and advanced packaging applications. This professional platform synergizes business networking, international collaboration, and brand exposure for the semiconductor manufacturing, integrated circuits, electronic power, electronic manufacturing, display manufacturing, and related industries including automotive, information and communications, and consumer electronics sectors, strategically designed to unlock global business opportunities across the semiconductor value chain.

#### **Exhibit Profile**

- Chip Design and Application
- IC Fabrication
- Advanced Packaging
- Compound Semiconductor
  - and Power Device

- Semiconductor Material
- Semiconductor Equipment
- Semiconductor Equipment
   Core Part
- Al Computing Power







SEMI-e at a Glance





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Hall 10 - Semiconductor and Intelligent

**Optical Communication Equipment** 

Information Transmission Device

Semiconductor Manufacturing

Test and Measurement

Packaging Equipment

### Information and Communication Expo

**CIOE** – **Information and Communication Expo** is a premier trade show for information and communication technologies, showcasing the full industry spectrum—from components, chips, and devices to modules, equipment, and turnkey solutions, along with semiconductor materials and manufacturing technologies. Serving telecom, data center, and emerging markets, CIOE provides a global platform for equipment suppliers, system integrators, telecom operators, and internet companies to explore business opportunities, foster international collaboration, and strengthen brand visibility.

#### Hall 9 – Integrated Wiring

- Optical Device
- Optical Fiber Cable/Wire and Cable
- FTTX Next Generation Optical Network
- Data Center
- Automotive Ethernet

#### Hall 11 / 12- Communication Module and Device

- Chip Design
- Compound Semiconductor/Optical Chip/Device
- Component/Module
- Automotive Optical Communication

### Featured Products

#### **Optical Communication Chip Integrated Photonics** Xinyun technology MACOM Macrochip Sibroad Microelectronics BOOTH: 11B21 BOOTH: 12C63 BOOTH: 12D61 BOOTH: 11D31 100G 800G/1.6T Optical 800G silicon photonics XB1251: 50G Burst-Mode LR4/CWDM4/PSM DR8 transmitting chip **Transceiver Chipset Solution** Linear TIA for Symmetric 4 CDR+DRV/TIA 50G PON OLT modules Advanced Micro LeadingSpeed **BANYAN PHOTONICS** PHOGRAIN Semiconductors BOOTH: 12B13 BOOTH: 11D61 BOOTH: 11A53 BOOTH: 12D26 4x64Gbaud SiP 800G-DR4 CoC Multichannel 56GBaud Multimode-FP coherent driver InGaAs PIN PD Serial chip Process Platform





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### Optical Communication Chip Integrated Photonics

AlPhotonix BOOTH: 12A71



112 Gb/s (56 GBd) O-Band CWDM EML

Kepteck Technologies BOOTH: 11A62



C/L/O-band SOA and Optical Transceiver

#### UX IC BOOTH: 11C33



400G/800G PAM4 transceiver Solution: UX2096+UX2296/UX2297

#### Photonics Valley BOOTH: 11C28



The high-density CPO optoelectronic interposer solution

Agilecom BOOTH: 11D93



8-inch PLC Wafer

InSiGa BOOTH: 12A56



200G/Lane DC Coupled EML driver for 800G&1.6T solutions

TOP IC BOOTH: 11D35



400G/800G chipsets are suitable used in the transceiver with DSPbased or LPO-based

#### Guangte BOOTH: 11C59



Silicon Photonics Integrated Shijia Photons BOOTH: 11B25



500mW 1310nm CW DFB Laser Diode Chip

#### Jiufengshan Laboratory BOOTH: 12D82



IIIV on SOI

#### Photon Link Semiconductor BOOTH: 12D73



High-Power CW DFB Laser Chip

#### EOCHIP BOOTH: 12T52



10G SFP+ SR LA&LDD with DDM

#### The 55th Research Institute of CETC BOOTH: 11B37



Lithium Niobate on Insulator Chip

Innovsemi BOOTH: 11C26



400G/lane Differential Modulator Chip

#### Sitrus BOOTH: 12B36



800G PAM4 oDSP

SUNA BOOTH: 12C33



Silicon capacitor/Silicon IPD



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800G LPO Transceiver



800G QSFP-DD/OSFP/LPO silicon optical transceiver

>>> View more products

100G optical

module



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Instrument

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#### Precise Electronics BOOTH: 10D36



1.6T BERT with MCB&Temperature Control Integrated

#### GONKTEST BOOTH: 10C302、10C303



SMART30 series, the world's first multi wavelength band optical testing fiber comprehensive tester

Komshine BOOTH: 10C56



Optical Fiber Connector Detector KIP-700V Dimension BOOTH: 10A35



BERT800&CR600 High-Speed Signal Test Solution

#### Join-mu BOOTH: 10A75



MAP900-MBR MT-FA Automatic Test System (IL&RL, Polarity Detection)

#### Autimx BOOTH: 10A208、 10A209、10A210



Cladding Geometric Parameter Tester

Keysight BOOTH: 10B31



M8050A Highperformance BERT

#### Doodoo Technology BOOTH: 10D29



8\*200Gbps 1.6T BERT

#### Signal Fire Technology BOOTH: 10B66



OTDR

#### Semight Instruments BOOTH: 10A69



1.6T Benchtop Bit Error Ratio Tester PBT3058

#### Grandway BOOTH: 10A29-1



FH05000PRO series Optical Time Domain Reflectometer (OTDR)

#### Eternal Science BOOTH: 10D211、10D212



Automated Universal Fiber Optic Endface Inspection Platform



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#### **Semiconductor Equipment and Manufacturing Attach Point Opto-Intel** Liegi **ETERNAL** BOOTH: 10C11 **BOOTH: 10A39** BOOTH: 10C53 BOOTH: 10C26 FA Fully Automated AP-TC2000 Series Wafer-Automatic Eutectic Hot - Press Ultrasonic Coupling & Packaging Level Thermo Die Bonder Flip - Chip Bonder **Compression Bonder** System **Cycad Century Energy Intelligent SSWET** Aosio BOOTH: 10D22 BOOTH: 10D61 **BOOTH: 10A26** BOOTH: 10D31 High-precision Micro TEC A19-FC Flip Chip WaferTrim M350 **Cleaning Machine** laminating machine Bonder SiliCool **HEYAN** Autotech Feedlitech **BOOTH: 10D80** BOOTH: 10C65 BOOTH: 10D68 BOOTH: 10D330、10D329

Silicon carbide wafer aging system



Auto IGBT Module **Bonding Machine** 



**DICING SAW-DS9260** 

Precision Laser Seal-Welder





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### **Precision Optics Expo & Camera Expo**

**CIOE – Precision Optics Expo & Camera Expo** is a highly influential trade show in the optical industry. This exhibition brings together top-quality companies from the entire optical industry chain, including optical components and materials, lenses and modules, coatings, machine vision, and optical measurement. It serves as a dynamic platform for building an optical industry ecosystem, supporting downstream application companies in sectors such as consumer electronics, advanced manufacturing, security and defense, medical, and more. Industrial professionals can explore new applications and emerging demands in the industry, engage in fruitful business communication, collaboration, and gain valuable insights into cutting-edge applications and emerging trends.

# Hall 1 - Camera Technology and Application

- Optical Lens
- Camera Module
- Camera AA Equipment

#### Hall 5 - Precision Optics Processing

- Ultra-Precision Processing
- Optical Component
- Optical Material
- Optical Processing Equipment

#### Hall 3 - Camera Technology and Application

- Test and Measurement
- Optical Injection/Modeling Aspherical Technology
- Sapphire Processing and Application
- Machine Vision/Industrial Application

#### Hall 7 - Optical Vacuum Coating

- Optical Coating Material
- Thin-Film and Coating Component
- Optical Coating Equipment

### **Featured Products**







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6-DoF Lens

Low-Cost High-Pixel **IPC** Lens

>>> View more products

focal length

motorized lenses



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Boxin



camera lenses

#### CryLight **BOOTH: 1A53**



High precision optical imaging lens

Shinwa Optical **BOOTH: 1D29** 



Vehicle Lens

#### **Yutong Optical** BOOTH: 1C52



**Automotive Optics** 

### **Optical Lens**

LightPath **BOOTH: 1A57** 



Infrared Collimating Lens

ALAUD **BOOTH: 1A88** 



**ToF Camera Lens** 

#### Wavefront Optics BOOTH: 5C06



UV lenses





Coaxial Telecentric Lens

HSOT **BOOTH: 1D88** 



4K low distortion lens

#### **VY Optoelectronics BOOTH: 1A62**



Low-light Night Vision Monocular

### **Optical Component**

SCHOTT AG BOOTH: 5A62



SCHOTT BG47 **NIR Cutoff Filter** 







**Edmund Optics BOOTH: 1A78** 



**DUV Transmission** Gratings

#### Boshi BOOTH: 1C11



1/15 "endoscope lens/maximum outer diameter 2.4mm

#### **JASON TECH** BOOTH: 5A88



The MWL35F12 Medium-Wave Cooled Infrared Lens

#### STAR OPTICAL BOOTH: 1A61



**Optical lens** 

#### Giai BOOTH: 7B31 1A73



optical filter





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### **Optical Coating Equipment**

#### **Bühler Leybold Optics** BOOTH: 7851



SYRUSpro DUV

Evatec AG **BOOTH: 7C36** 



CLUSTERLINE® 300

HuiCheng Vacuum **BOOTH: 7C53** 



Magnetron Sputtering Optical Coater

#### **BAOSI Energy Equipment BOOTH: 7B65**



vacuum pump

#### ULVAC **BOOTH: 7A76**



Ultra-High Vacuum Magnetron Sputtering System Model: QAM

#### Ferrotec (China) **BOOTH: 7A93**



Ebeam-Gun

### **Optical Processing Equipment**

Bohongyuan BOOTH: 5C21



72B-3M4PDouble-sided polishing machine

### Huacui



**UPC Series Ultra Precision Single Point** 

#### Guotai Vacuum **BOOTH: 7C31**



Optical vacuum coating machine

#### **Pilot Photoelectric BOOTH: 7C35**



Aluga series precision optical coating machine

#### Morinaga **BOOTH: 3B52**



High precision double sided grinder / polisher

**Ultra Precision Nano** Technology **BOOTH: 5C81** 



Optical Aspheric Ultraprecision Composite **Processing Machine** 

#### **SHIBAURA** BOOTH: 5D61



Mirror surface processing of VR glasses molds

Satisloh BOOTH: 5D31



SPS-200 precision optics polisher



**AMETEK Precitech** 

Nanoform L1000

#### Schneider Optical BOOTH: 5D62



SPHEROLINE® SLP 60



BOOTH: 5C60



**Diamond Turning Lath** 



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### **Optical Processing Equipment**

#### **Nextas** forkins **AFiSy BOOTH: 1D61 BOOTH: 1E29** BOOTH: 3B67 Ion Beam Figuring Active Alignment Assembly Laser soldering AA Machine for System for Automotive equipment precision optics Camera Modules **Optical Measuring Instrument** Sunny Instruments **Bruker** CARL ZEISS **BOOTH: 1B61 BOOTH: 3A42 BOOTH: 3B53 ZEISS Industrial** ContourX-1000 AWL068 Microsoft Zygo **TAYLOR HOBSON** Agilebull **BOOTH: 3C39 BOOTH: 3C38 BOOTH: 1B65** LUPHOSCAN 75 HD Three-Qualifire<sup>™</sup> laser Automotive Rear dimensional Non-contact Inspection Line interferometer Micro Lens Automatic Measurement System

Konrad GmbH BOOTH: 3A40-10



Camera Assembly Line

#### Physik Instrument BOOTH: 1A52



High-Throughput Lens Alignment

High-Resolution Optoelectronic BOOTH: 1B71



Automated Inspection Equipment





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### AR & VR Expo

**CIOE - AR & VR Expo** focuses on the entire AR/VR supply chain, connecting upstream component suppliers, device manufacturers, solution providers, software developers, and content creators to build a full ecosystem—from core tech to end applications. It showcases AR display modules, imaging systems, sensors, AR glasses, VR headsets, and more, with live demos, teardowns, and case studies to boost industry adoption and commercialization.

#### Hall 2

AR/VR Product and Application







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### Lasers Technology & Intelligent Manufacturing Expo

**CIOE - Lasers Technology & Intelligent Manufacturing Expo**, located in South China, focuses on the innovative development of laser technology in downstream processing applications. The exhibition will showcase new products and technologies in the fields of materials, lasers, laser processing, and automation equipment. It aims to help explore new applications and demands in the downstream application areas of the laser industry, facilitate business communication, reach commercial agreements, and gain insights into cutting-edge applications and emerging trends.

#### Hall 2

- Laser Equipment
- Laser Welding
- Intelligent Equipment and Automation

#### Hall 4

- Laser Material and Component
- Laser Module
- Lasers
- Laser Medical/Beauty



Nano Rotary Motor

High-power UV Nanosecond Laser (NSL-1000) Nanosecond UV Laser Coaxial gripper



**Laser Equipment** 



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#### Han's Laser BOOTH: 2B071



Portable laser etching machine J20H-SCII.

ANEWBEST BOOTH: 2B051



Solder Ball Mounting Machine

Astra Optics BOOTH: 4D038



FP NanoPrinter - Ultrafast Multimaterial 3D Nanofabrication

> SILVERLAKE BOOTH: 2A061



Glass Laser Cutting Machine

#### MOJI-NANO BOOTH: 4B012



Ultra fast laser micro nano machining center suitable for multiple materials

#### Vilaser BOOTH: 2A012



Laser soldering machine

#### Sirius BOOTH: 4B061



Blue-IR Hybrid Laser System

#### Empower BOOTH: 4A115



Handheld Laser Welder (Air Cooling) Hymson Laser BOOTH: 2B100



Micro LED Laser Mass Transfer

#### LaiLe BOOTH: 4D208



PLC Automatic Coupling&Testing System

#### Henan Guluo BOOTH: 2A037



Green light nanosecond glass laser drilling equipment

#### XT LASER BOOTH: 2A100



Dual Platform Picosecond Glass Cutting Machine HGLaser BOOTH: 2A090



AR optical waveguide highfold glass laser processing intelligent production line





TGV Glass Inductive Etching Machine

#### SUPER LASER BOOTH: 2B037



SUP33T 3000W Handheld Laser Welding Head(Four In One)



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### **Infrared Applications Expo**

CIOE - Infrared Application Expo stands as a preeminent professional platform for infrared technology in the Asia-Pacific region. The exhibition will display innovative materials and devices to sophisticated equipment and applications in the fields of infrared, ultraviolet, and terahertz. This event serves as a nexus for enterprises across various sectors such as power, security, consumer electronics, and energy, enabling them to scout for innovative products, exchange state-of-the-art technologies, and identify upcoming trends.

#### Hall 8

- Thermal Infrared Imaging
- Night Vision Device and Application
- Imaging Instrument Detection ٠
- Infrared Material

selenium

Ultraviolet Technology and Application



Metallized

Germanium Windows

Zinc

High performance thin-

Infrared Optics





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#### **Infrared Component**

#### DALI TECHNOLOGT BOOTH: 8B51



Uncooled focal plane detector

MemsFrontier Electronics BOOTH: 8D07

MFrontier 美悲先漫



Infrared thermopile array sensor

> Huaguo Optical BOOTH: 8D73



Chalcogenide long focal length lenses

Photoelectric Science&Technology BOOTH: 8C63



MWIR Cooled Zoom Lens 19-275mmF5.5 Wavelength Opto-Electronic BOOTH: 8B66



Infrared module lens

Hope Sensor Technology BOOTH: 8D82



Infrared detector and components

#### VISION INFRARED BOOTH: 8C71



VN20351104 NV Lens

Zhaosheng Technology BOOTH: 8B21



iThermal-S

InfraTec GmbH BOOTH: 8B01、8B02



pyroelectric infrared detector

#### Chiptron Technology BOOTH: 8B88



640×512(15μm) MW MCT IDDCA

#### GRINM Guojing BOOTH: 8D58



IR Lens

MULTI IR BOOTH: 8B81



Sensitive Infrared Filters Tuogan Technology BOOTH: 8C31



3230 LWIR SF6 OGI&IR cryogeniccooled detector

#### SUNA BOOTH: 8A10、8A11



Microlens for infrared thermometry and infrared imaging

Daheng Optical Thin Film Center BOOTH: 8C38 \ 8C39



Infrared Lens

China Building Material Academy BOOTH: 8C55



Fiber Optic Inverter (FOI)



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### **Test and Measurement Instrument**

Thorlabs BOOTH: 8A51



Compact Exulus® Spatial Light Modulator with Full HD Resolution

> Xinhai Future Optoelectronic BOOTH: 8D21



Hyperspectral Imaging System

China Germanium BOOTH: 8B98



Laser Rangefinder Module

Huaxinyuan Technology BOOTH: 8E41



C01 Ranging Telescope Langwal instruments BOOTH: 8D62



Wide Temperature Range Refractive Index Measuring Instrument

> Heros Optic Company BOOTH: 8D127



**Beam Profiler** 

Oriental Science and Technology BOOTH: 8A07



Moku - Intelligent multifunctional measuring instrument

> TXZJ(Wuhan) Technology BOOTH: 8C07



Hand-held Laser Rangefinder with GPS

### **Terahertz and UV Technology**

Huirui Optics BOOTH: 8D09 8D10



Huirui THz camera

Caleds Industries BOOTH: 8C13



NF Series UVC LED Sibroad Microelectronics BOOTH: 8D21



High-Resolution UV Scientific Camera





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### **Intelligent Sensing Expo**

**CIOE - Intelligent Sensing Expo** focuses on intelligent sensing technology and application solutions, showcasing new products, new technologies, new processes, and new applications in the sensor industry such as 3D vision, lidar, millimeter wave radar, MEMS sensing, and so on. It also focuses on new demands in important application fields such as consumer electronics, intelligent driving, communication electronics, and intelligent manufacturing. Facilitate business contact between the sensing sector and upstream and downstream firms, establish business partnerships, learn about cutting-edge applications, and get insight into new trends.

#### Hall 6

- LiDAR
- 3D Vision and Imaging
- Pressure/Visual Sensor
- · Sensor and Detection Equipment
- Humanoid Robot







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**Industrial Sensor** 



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### KODENSHI Micro-Epsilon BOOTH: 6B59 Measurement BOOTH: 6D17 **Reflective Sensor** eddyNCDT Intellisense **Beephoton Microelectronics** BOOTH: 6D108 BOOTH: 6D92、6D93 Small Object **XCAM-TA Series Counting Solution TDI Line Camera** Shanhaiwei BRIGATES semiconductor MICRIELCTRINCS BOOTH: 6A59-07 BOOTH: 6A52 Semiconductor Single-Photon Detection Measurement and **Cooled Camera** Inspection Optical Module **Tucsen Photonics** Realic **BOOTH: 6B41** BOOTH: 6D23 6D24 Gemini 8KTDI Beam quality analysis instruments

**LEMON** Photonics

BOOTH: 6C36



Edge-Emmitting Laser 902/976nm

UNITENSE BOOTH: 6E07



High Temperature CO2 sensor for Incubator

### **Test and Measurement Instrument**

**IV-VI PIC Technology** BOOTH: 6D102



Distributed Acoustic Sensing

#### Enli Technology BOOTH: 6E50、6E51



SG-0\_CIS/ALS/Light-Sensor Wafer Tester

Hiphoton BOOTH: 6B31



1064 Seed laser

CAVPIC **BOOTH: 6B45** 



Widely Tunable Narrow Linewidth Wavelength-Sweeping Laser

#### **Ninespecs** Chip Technology BOOTH: 6D25



Minispectrometer

#### OmniSensing BOOTH: 6A41



MotionGo 3D





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### **Display Technology Expo**

**CIOE - Display Technology Expo** will unite leading display technology experts and showcase cutting-edge products spanning the entire display industry chain. Serving as an ideal platform for brand exposure and new product launches, the event will feature display materials, panels, modules, and equipment, presenting a comprehensive ecosystem for procurement and business connections. This facilitates companies in meeting their purchasing needs, promoting technical exchanges, expanding their global reach, and achieving both brand and commercial objectives.

#### Hall 2

- Display Material/Panel
- Display Equipment

### **Featured Products**

Raysolve Optoelectronics BOOTH: 2C118	Fantaview Electronic Technology BOOTH: 2C170	SMARTVISION ELECTRONICS BOOTH: 2C130	Chip-road Electronics BOOTH: 2D135
Raysolve til 8 0,13" Reventioned y			
PowerMatch 1 Full- color Micro-LED Micro-display	Micro OLED	silicon-based OLED/Micro LED driver backplanes	Micro OLED Display
GuangYan Tech BOOTH: 2D163 2D165	Zhenxiang Optoelectronics BOOTH: 2D202	SMARTVISION ELECTRONICS BOOTH: 2C130	Color Vision Optoelectronic BOOTH: 2C155
		=	
HUD optical measuring instrument	Light-field Holographic Display 110"/86"/65"/32"	SLM	Spectral Imaging Colorimeter





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### **VIP Buyer Program**

<u>**CIOE VIP Buyer Program**</u> is exclusively designed for key buyers and senior decision makers from the optoelectronic industry, who have specific sourcing needs or purchasing plans. CIOE offers One2One Business Matchmaking service to help buyers fast connect with matchable exhibitors/suppliers. This service facilitates more precise and efficient procurement connections and is highly recommended by buyers.

#### **Benefits for VIP Buyer**

- No queue for badge pick-up at the VIP Buyer counter.
- Exclusive welcome gift.
- Access to the VIP Lounge offering refreshments and drinks.
- First-hand visiting guides and one-on-one assistance for your visiting.

#### ★ One2One Business Matchmaking Service Free

- Quick access to a vast supply chain ecosystem with 3,800+ exhibitors.
- One-stop sourcing from components to manufacturing solutions.
- Pre-arrange 1-on-1 meetings in the VIP lounge with high-value suppliers.
- Priority invitations to international networking events. (Limited seats)

Submit Sourcing Request

View all Sourcing Requests

### ★ Happy Hour: Elevating Connections Over Cocktails

Immerse yourself in the dynamic yet comfortable ambiance of the CIOE 2025 Happy Hour—a premier networking opportunity where industry professionals connect naturally and effectively. Indulge in a selection of fine beverages, light bites, and enriching dialogues that pave the way for innovative collaborations and strengthen existing industry relationships.

This thoughtfully designed social interlude provides the perfect backdrop for both serendipitous encounters and purposeful networking, allowing you to build your professional circle while enjoying a well-deserved break from the exhibition's pace.

Date: September 11, 2025

Venue: VIP Lounge

Attendees: All VIP / Buyers & Exhibitors

#### Register as a VIP Buyer to secure all benefits

**Note:** For 3 and more delegates, <u>download the <Delegation Registration Form></u>, complete and send it to **Eileen Chen** <u>Eileen.chen@cioe.cn</u>





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### Networking Opportunities: Connect, Collaborate, and Celebrate



#### **CEO Night: Illuminating the Future of Information and Communication**

CEO Night at CIOE 2025, a prestigious networking reception bringing together top executives and industry experts from the information and communication sector. This high-profile gathering will feature leaders from the China Academy of Information and Communications Technology (CAICT), major telecom operators, data centers, communication equipment manufacturers, and key component/module suppliers.

Date: September 9, 2025 17:30 -21:00

Venue: To be confirmed

Attendees: Top executives & industry experts from Information and Communication Sector

Registration: By Invitation Only

#### **Gala Dinner: A Night of Innovation & Networking**

Welcome to the pinnacle of industry celebration at the CIOE 2025 Gala Dinner—an exclusive evening where innovation meets elegance. This prestigious gathering brings together the most influential minds in photonics and optoelectronics for an unforgettable night of meaningful connections and visionary exchange. As the signature social event of CIOE 2025, the Gala Dinner offers a sophisticated atmosphere where industry leaders, pioneering researchers, and technology visionaries converge to celebrate achievements, forge strategic partnerships, and glimpse the future of our rapidly evolving field.

Date: September 10, 2025 18:00 -21:00

Venue: To be confirmed

Attendees: By Invitation Only





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### **2025 Conference List**

Sep 10° PM       94, 2nd Floor, Hall 9       Optical Transmission Technology Evolution in AI/ML Era Forum       CN       Standard Pri Early Bird PN         Sep 10° PM       9C, 2nd Floor, Hall 9       10 Gigabit Optical Access Multi-Scenario Application Trends Forum       CN       Standard Pri Early Bird PN         Sep 11° PM       Conference Room, Hall 11       The 3rd Wireless Communication Technology and Industrial Innovation Development Seminar       CN       Standard Pri Early Bird Pri         Sep 11° 98, 2nd Floor, Hall 9       High-Performance Optoelectronic Integrated Chips Technology Forum       CN       Standard Pri Early Bird Pri         Sep 11° 40       9C, 2nd Floor, Hall 9       High-Performance Optoelectronic Integrated Chips Technology Forum       CN       Standard Pri Early Bird Pri         Sep 12° AM       Conference Room, Hall 11       2025 APCA Summit - Green Data Center Innovation Forum       CN       Standard Pri Early Bird Pri         Sep 10° PM       5B, 2nd Floor, Hall 5       Computational Optical Intelligent Manufacturing Forum 2025       CN/EN       Standard Pri Early Bird Pri         Sep 10° PM       5A, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       CN       Standard Pri Early Bird Pri         Sep 10° PM       5A, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       CN       Standard Pri Early Bird Pri         Sep 11° AM       5C, 2nd Floor, Hal	Information and Communication Industry Development Forum 2025						
Sep 10* PM       94, 2nd Hoor, Hall 9       Optical transmission technology Evolution in Al/ML Fas Forum       CN       Early Bird Pri         Sep 10* PM       9C, 2nd Floor, Hall 9       10 Gigabit Optical Access Multi-Scenario Application Trends Forum       CN       Early Bird Pri         Sep 11* PM       Conference Room, Hall 1       The 3rd Wireless Communication Technology and Industrial Innovation       CN       Standard Pric         Sep 11*       98, 2nd Floor, Hall 9       High-Performance Optoelectronic Integrated Chips Technology Forum       CN       Standard Pric         Sep 12* AM       Conference Room, Hall 1       2025 APCA Summit - Green Data Center Innovation Forum       CN       Standard Pric         Sep 10* PM       58, 2nd Floor, Hall 5       Computational Optical Intelligent Manufacturing Forum 2025       CN/EN       Free         Sep 10* PM       58, 2nd Floor, Hall 5       Computational Optical Imaging Technology Innovation Forum       CN       Standard Pric         Sep 10* PM       58, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       CN       Standard Pric         Sep 10* PM       54, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       CN       Standard Pric         Sep 11* AM       50, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       CN       Standard Pric         <	Date	Venue	Conference	Language	Price		
Sep 10* PM         Sex 2, Ald Phoor, Hall 9         Or Grigator Optical Access Multi-Social Optical Access Multi-Social Optical Technology and Industrial Innovation         CN         Early Bird Pri           Sep 11* PM         Conference Room, Hall 1         The 3rd Wireless Communication Technology and Industrial Innovation         CN         Free           Sep 11*         98, 2nd Floor, Hall 9         High-Performance Optocal Technology Development for Ultra-Large-Scale         CN         Standard Pri           Sep 12* AM         Conference Room, Hall 1         2025 APCA Summit - Green Data Center Innovation Forum         CN         Free           Sep 10* PM         58, 2nd Floor, Hall 5         Computational Optical Integlingent Control         CN         Free           Sep 10* PM         58, 2nd Floor, Hall 5         Computational Optical Integlingent Manufacturing Forum         CN         Standard Pri           Sep 10* PM         58, 2nd Floor, Hall 5         Computational Optical Imaging Technology Forum         CN         Standard Pri           Sep 10* PM         50, 2nd Floor, Hall 5         Optical Semiconductor Inspection Technology Forum         CN         Standard Pri           Sep 11*         50, 2nd Floor, Hall 5         Optical Semiconductor Inspection Technology Forum         CN         Standard Pri           Sep 11*         50, 2nd Floor, Hall 5         Optical Semiconductor Inspection Processing and Manuf	Sep 10 <sup>th</sup> PM	9A, 2nd Floor, Hall 9	Optical Transmission Technology Evolution in AI/ML Era Forum	CN	Standard Price $\$800$ Early Bird Price $\$600$		
Sep 11-PM       Conference Room, Hall 19       Advanced Optical Technology Development for Ultra-Large-Scale Intelligent Computing Clusters Forum       CN       Standard Prir Early Bird Prin         Sep 11-n       96, 2nd Floor, Hall 9       High-Performance Optocal Technology Development for Ultra-Large-Scale Intelligent Computing Clusters Forum       CN       Standard Prir Early Bird Prin         Sep 11-n       96, 2nd Floor, Hall 9       High-Performance Optocal Echnology Development Serum       CN       Standard Prir Early Bird Prin         Sep 12-n AM       Conference Room, Hall 6       ePIXfab's China-Europe Forum at CIOE 2025       CN/EN       Free         Sep 10-n PPM       58, 2nd Floor, Hall 5       Computational Optical Imaging Technology Innovation Forum       CN       Standard Pri Early Bird Prin         Sep 10-n PPM       58, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       CN       Standard Pri Early Bird Prin         Sep 11-n AM       5C, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       CN       Standard Pri Early Bird Prin         Sep 11-n       SA, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       CN       Standard Prin Early Bird Prin         Sep 11-n       SA, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       CN       Standard Prin Early Bird Prin         Sep 11-n       Conference Room	Sep 10 <sup>th</sup> PM	9C, 2nd Floor, Hall 9	10 Gigabit Optical Access Multi-Scenario Application Trends Forum		Standard Price $\$800$ Early Bird Price $\$600$		
Step 11 <sup>-11</sup> 96, 2ft0 PioOr, Hall 9       Intelligent Computing Cluster's Forum       C/V       Early Bird Priv         Sep 11 <sup>-11</sup> 9C, 2nd Floor, Hall 9       High-Performance Optoelectronic Integrated Chips Technology Forum       C/V       Early Bird Priv         Sep 12 <sup>-12</sup> AM       Conference Room, Hall 11       2025 APCA Summit - Green Data Center Innovation Forum       C/V       Free         Sep 12 <sup>-12</sup> AM       Conference Room, Hall 6       ePIXfab's China-Europe Forum at CIOE 2025       C/V/EN       Free         Sep 10 <sup>-12</sup> PM       SB, 2nd Floor, Hall 5       Computational Optical Imaging Technology Innovation Forum       C/V       Standard Pri         Sep 10 <sup>-12</sup> PM       SA, 2nd Floor, Hall 5       Computational Optical Imaging Technology Forum       C/V       Standard Pri         Sep 11 <sup>-14</sup> AM       SC, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       C/N       Standard Pri         Sep 11 <sup>-14</sup> SA, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       C/N       Standard Pri         Sep 11 <sup>-14</sup> SA, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       C/N       Standard Pri         Sep 11 <sup>+14</sup> SA, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       C/N       Standard Pri         Sep 11 <sup>+14</sup> Conference Room, Hall 7       CIDE Optics Vacuum Coating Forum	Sep 11 <sup>th</sup> PM	Conference Room, Hall 11		CN	Free		
Sep 11*         9C, 2R0 Floor, Hall 9         High-Performance Uploelectronic Integrated Chips Technology Forum         CN         Early Bird Price           Sep 12* AM         Conference Room, Hall 11         2025 APCA Summit - Green Data Center Innovation Forum         CN         Free           Sep 12* AM         Conference Room, Hall 6         ePIXfab's China-Europe Forum at CIOE 2025         CN/EN         Free           Sep 10* PM         5B, 2nd Floor, Hall 5         Computational Optics Intelligent Manufacturing Forum 2025         Standard Pri           Sep 10* PM         5A, 2nd Floor, Hall 5         Computational Optical Imaging Technology Forum         CN         Standard Pri           Sep 11* AM         5C, 2nd Floor, Hall 5         Optical Semiconductor Inspection Technology Forum         CN         Standard Pri           Sep 11* AM         5C, 2nd Floor, Hall 5         Optical Semiconductor Inspection Technology Forum         CN         Standard Pri           Sep 11*         5A, 2nd Floor, Hall 5         Optical SemiconNano Optical Manufacturing         CN         Standard Pri           Sep 11*         Conference Room, Hall 7         CIOE Optics Vacuum Coating Forum         CN         Free           Sep 11*         Conference Room, Hall 7         CIOE Optics Vacuum Coating Forum         CN         Free           Sep 11*         Conference Room, Hall 7	Sep 11 <sup>th</sup>	9B, 2nd Floor, Hall 9		CN	Standard Price ${\bf \mathbb Y}1200$ Early Bird Price ${\bf \mathbb Y}1000$		
Sep 12 <sup>as</sup> AM       Conference Room, Hall 6       ePIXfab's China-Europe Forum at CIOE 2025       CN/EN       Free         Sep 10 <sup>as</sup> PM       5B, 2nd Floor, Hall 5       Computational Optical Imaging Technology Innovation Forum       CN       Standard Pri Early Bird Pri         Sep 10 <sup>as</sup> PM       5A, 2nd Floor, Hall 5       Nanoimprint Manufacturing Technology Forum       CN       Standard Pri Early Bird Pri         Sep 11 <sup>as</sup> AM       5C, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       CN       Standard Pri Early Bird Pri         Sep 11 <sup>as</sup> AM       5C, 2nd Floor, Hall 5       Optical Semiconductor Inspection Technology Forum       CN       Standard Pri Early Bird Pri         Sep 11 <sup>as</sup> A       5A, 2nd Floor, Hall 5       Optical Semiconductor Inspection Processing and Manufacturing Session 1: Ultra-Precision Micro/Nano Optical Manufacturing Technology Forum       CN       Standard Pri Early Bird Pri         Sep 11 <sup>as</sup> Conference Room, Hall 3       Medical Imaging Technology Forum       CN       Standard Pri Early Bird Pri         Sep 11 <sup>as</sup> Conference Room, Hall 7       EPIC TechWatch at CIOE 2025       CN       Pree         Sep 11 <sup>as</sup> Mangrove A, Second Floor, South Entrance Hall Floor, South Entrance Hall Port, South Entrance Hall Port       The 16 <sup>th</sup> National Conference on Laser Processing Advanced Manufacturing Forum       CN       Free         Sep 10 <sup>th</sup> PM       Conference Room, Hall 4	Sep 11 <sup>th</sup>	9C, 2nd Floor, Hall 9	High-Performance Optoelectronic Integrated Chips Technology Forum	CN	$\begin{array}{l} \mbox{Standard Price} \Xi 1200 \\ \mbox{Early Bird Price} \Xi 1000 \end{array}$		
Global Precision Optics Intelligent Manufacturing Forum 2025           Sep 10 <sup>th</sup> PM         SB, 2nd Floor, Hall 5         Computational Optical Imaging Technology Innovation Forum         CN         Standard Pri Early Bird Pri           Sep 10 <sup>th</sup> PM         SA, 2nd Floor, Hall 5         Nanoimprint Manufacturing Technology Forum         CN         Standard Pri Early Bird Pri           Sep 11 <sup>th</sup> AM         SC, 2nd Floor, Hall 5         Optical Semiconductor Inspection Technology Forum         CN         Standard Pri Early Bird Pri           Sep 11 <sup>th</sup> SA, 2nd Floor, Hall 5         Optical Semiconductor Inspection Technology Forum Session 1: Ultra-Precision Micro/Nano Processing and Manufacturing Session 1: Brain Science Imaging Session 1: Brain Science Imaging Session 1: Brain Science Imaging Session 1: Endoscopy and OCT Imaging         CN         Strandard Pri Early Bird Pri           Sep 11 <sup>th</sup> Conference Room, Hall 7         CIOE Optics Vacuum Coating Forum         CN         Free           Sep 11 <sup>th</sup> Conference Room, Hall 7         EPIC TechWatch at CIOE 2025         CN/EN         Free           Sep 11 <sup>th</sup> Conference Room, Hall 7         EPIC TechWatch at CIOE 2025         CN         Price           Sep 11 <sup>th</sup> Conference Room, Hall 7         EPIC TechWatch at CIOE 2025         CN         Price           Sep 11 <sup>th</sup> Mangrove A, Second Floor, South Entrance Hall Forum         The 16 <sup>th</sup> National C	Sep $12^{th}$ AM	Conference Room, Hall 11	2025 APCA Summit - Green Data Center Innovation Forum	CN	Free		
Sep 10** PM5B, 2nd Floor, Hall 5Computational Optical Imaging Technology Innovation ForumCNStandard Pri Early Bid Pri Early Bid PriSep 10** PM5A, 2nd Floor, Hall 5Nanoimprint Manufacturing Technology ForumCNStandard Pri Early Bid Pri Early Bid Pri Early Bid PriSep 11** AM5C, 2nd Floor, Hall 5Optical Semiconductor Inspection Technology ForumCNStandard Pri Early Bid Pri Early Bid PriSep 11**SA, 2nd Floor, Hall 5Optical Semiconductor Inspection Technology Forum Session 1: Ultra-Precision Processing and Manufacturing Session 1: Wiro/Nano Processing and Manufacturing Session 1: Brain Science Imaging Session 1: Brain Science Imaging Session 1: Erain Science Imaging Science Science Room	Sep $12^{th}$ AM	Conference Room, Hall 6	ePIXfab's China-Europe Forum at CIOE 2025	CN/EN	Free		
Sep 10 <sup>th</sup> Min SE, 2nd Floor, Hall S       Computational Optical Imaging Technology Innovation Forum       CN       Early Bird Pri         Sep 10 <sup>th</sup> PM       5A, 2nd Floor, Hall S       Nanoimprint Manufacturing Technology Forum       CN       Early Bird Pri         Sep 11 <sup>th</sup> AM       SC, 2nd Floor, Hall S       Optical Semiconductor Inspection Technology Forum       CN       Standard Pri         Sep 11 <sup>th</sup> AM       SC, 2nd Floor, Hall S       Optical Semiconductor Inspection Technology Forum       CN       Standard Pri         Sep 11 <sup>th</sup> AM       SA, 2nd Floor, Hall S       Ultra-Precision Micro/Nano Optical Manufacturing Technology Forum       Standard Pri         Sep 11 <sup>th</sup> AM       Conference Room, Hall S       Ultra-Precision Processing and Design       CN       Standard Pri         Sep 11 <sup>th</sup> Conference Room, Hall S       Session 1: Brain Science Imaging Session 2: Endoscopy and OCT Imaging       CN       Free         Sep 11 <sup>th</sup> Conference Room, Hall 7       CIOE Optics Vacuum Coating Forum       CN       Free         Sep 11 <sup>th</sup> Conference Room, Hall 7       EPIC TechWatch at CIOE 2025       CN       Price         Sep 11 <sup>th</sup> Mangrove A, Second Hall 7       The 16 <sup>th</sup> National Conference on Laser Processing (NCLP2025)       CN       Praid         Sep 10 <sup>th</sup> PM       Conference Room, Hall 7       Leser Technology Empowering Pan-Semiconductor Industry Insight and Application Forum       CN	Global Precision Optics Intelligent Manufacturing Forum 2025						
Sep 10 <sup>m</sup> PMSA, 2nd Floor, Hall 5Nanoimprint Manuracturing Technology ForumCNEarly Bird Pri Standard Pri Early Bird PriSep 11 <sup>m</sup> AMSC, 2nd Floor, Hall 5Optical Semiconductor Inspection Technology Forum Session 1: Ultra-Precision Micro/Nano Optical Manufacturing 	Sep 10 <sup>th</sup> PM	5B, 2nd Floor, Hall 5	Computational Optical Imaging Technology Innovation Forum	CN	$\begin{array}{l} \mbox{Standard Price} \Xi600 \\ \mbox{Early Bird Price} \Xi400 \end{array}$		
Sep 11 # AMSc, 2nd Floor, Hall 5Optical semiconductor inspection Technology ForumCNEarly Bird PriSep 11 #5A, 2nd Floor, Hall 5Ultra-Precision Micro/Nano Optical Manufacturing Technology Forum Session 1: Ultra-Precision and DesignCNStandard Pri Early Bird PriSep 11 #Conference Room, Hall 3Medical Imaging Technology Forum Session 2: Micro/Nano Processing and DesignCNStandard Pri Early Bird PriSep 11 #Conference Room, Hall 3Session 1: Ultra-Precision and Oct Imaging Session 2: Endoscopy and OCT ImagingCNFreeSep 11 #Conference Room, Hall 7CIOE Optics Vacuum Coating Forum Session 2: Endoscopy and OCT ImagingCNFreeSep 12 # AMConference Room, Hall 7EPIC TechWatch at CIOE 2025CN/ENFreeSep 11 #Mangrove A, Second Floor, South Entrance Hall ForumThe 16 # National Conference on Laser Processing (NCLP2025)CNPaidSep 10 # PMConference Room, Hall 42025 Laser Welding for Smart Manufacturing Innovation Application ForumCNFreeSep 10 # PMConference Room, Hall 4Laser Technology Empowering Pan-Semiconductor Industry Manufacturing ForumCNFreeSep 11 # AMConference Room, Hall 4Laser Technology Empowering Medical Development ForumCNFreeSep 11 # AMConference Room, Hall 4Laser Technology Empowering Pan-Semiconductor Industry Manufacturing ForumCNFreeSep 10 # PMConference Room, Hall 4Laser Technology Empowering Pan-Semiconductor Industry Manufacturing ForumCN	Sep 10 <sup>th</sup> PM	5A, 2nd Floor, Hall 5	Nanoimprint Manufacturing Technology Forum	CN	$\begin{array}{l} \mbox{Standard Price} \mathbb{Y}600\\ \mbox{Early Bird Price} \mathbb{Y}400 \end{array}$		
Sep 11 <sup>th</sup> 5A, 2nd Floor, Hall 5Session 1: Ultra-Precision Processing and Manufacturing Session 2: Micro/Nano Processing and DesignCNStandard Pri Early Bird PriSep 11 <sup>th</sup> Conference Room, Hall 3Session 2: Micro/Nano Processing and DesignCNFreeSep 11 <sup>th</sup> Conference Room, Hall 7CIOE Optics Vacuum Coating ForumCNFreeSep 12 <sup>th</sup> AMConference Room, Hall 7CIOE Optics Vacuum Coating ForumCNFreeSep 12 <sup>th</sup> AMConference Room, Hall 7EPIC TechWatch at CIOE 2025CN/ENFreeLaser Technology Innovation and Application Forum 2025Sep 11 <sup>th</sup> Mangrove A, Second Floor, South Entrance HallThe 16 <sup>th</sup> National Conference on Laser Processing (NCLP2025)CNPaidSep 10 <sup>th</sup> PMConference Room, Hall 2Laser Micro and Nano Processing Advanced Manufacturing ForumCNFreeSep 10 <sup>th</sup> PMCo, 2nd Floor, Hall 2Laser Micro and Nano Processing Advanced Manufacturing ForumCNFreeSep 11 <sup>th</sup> AMConference Room, Hall 4Laser Technology Empowering Pan-Semiconductor Industry Manufacturing ForumCNFreeSep 11 <sup>th</sup> AMConference Room, Hall 4Laser Technology Empowering Medical Development ForumCNFreeSep 11 <sup>th</sup> AMConference Room, Hall 4Laser Technology Empowering Medical Development ForumCNFreeSep 11 <sup>th</sup> AMConference Room, Hall 4Laser Technology Empowering Partseniconductor Industry Manufacturing ForumCNFreeSep 10 <sup>th</sup> PM6A, 2nd Floor, Hall 6The Independent Innova	Sep 11 <sup>th</sup> AM	5C, 2nd Floor, Hall 5	Optical Semiconductor Inspection Technology Forum	CN	$\begin{array}{l} \mbox{Standard Price} \mathbb{Y}600\\ \mbox{Early Bird Price} \mathbb{Y}400 \end{array}$		
Sep 11 <sup>th</sup> Conference Room, Hall 3Session 1: Brain Science Imaging Session 2: Endoscopy and OCT ImagingCNFreeSep 11 <sup>th</sup> Conference Room, Hall 7CIOE Optics Vacuum Coating ForumCNFreeSep 12 <sup>th</sup> AMConference Room, Hall 7EPIC TechWatch at CIOE 2025CN/ENFreeConference Room, Hall 7EPIC TechWatch at CIOE 2025CN/ENFreeSep 11 <sup>th</sup> Conference Room, Hall 7EPIC TechWatch at CIOE 2025CN/ENPaidSep 11 <sup>th</sup> Mangrove A, Second Floor, South Entrance HallThe 16 <sup>th</sup> National Conference on Laser Processing (NCLP2025)CNPaidSep 10 <sup>th</sup> PMConference Room, Hall 22025 Laser Welding for Smart Manufacturing Innovation Application ForumCNFreeSep 10 <sup>th</sup> PM2C, 2nd Floor, Hall 2Laser Micro and Nano Processing Advanced Manufacturing ForumCNFreeSep 11 <sup>th</sup> AM2C, 2nd Floor, Hall 2Laser Technology Empowering Pan-Semiconductor Industry Manufacturing ForumCNFreeSep 11 <sup>th</sup> AMConference Room, Hall 4Laser Technology Empowering Medical Development ForumCNFreeSep 11 <sup>th</sup> AMConference Room, Hall 4Laser Technology Empowering Par-Semiconductor Industry Manufacturing ForumCNFreeSep 10 <sup>th</sup> PM6A, 2nd Floor, Hall 6The Independent Innovation of Infrared Detectors ForumCNFreeSep 11 <sup>th</sup> AMConference Room, Hall 8Optoelectronic Technology Empowering Petrochemical Inspection Applications ForumCNFreeSep 11 <sup>th</sup>	Sep 11 <sup>th</sup>	5A, 2nd Floor, Hall 5	Session 1: Ultra-Precision Processing and Manufacturing	CN	Standard Price $\pm 800$ Early Bird Price $\pm 600$		
Sep 12th AMConference Room, Hall 7EPIC TechWatch at CIOE 2025CN/ENFreeSep 11thMargrove A, Second Floor, South Entrance HallThe 16th National Conference on Laser Processing (NCLP2025)CNPaidSep 10th PMConference Room, Hall 42025 Laser Welding for Smart Manufacturing Innovation ApplicationCNFreeSep 10th PM2C, 2nd Floor, Hall 2Laser Micro and Nano Processing Advanced Manufacturing ForumCNFreeSep 11th AM2C, 2nd Floor, Hall 2Laser Technology Empowering Pan-Semiconductor Industry Manufacturing ForumCNFreeSep 11thConference Room, Hall 4Laser Technology Empowering Medical Development ForumCNFreeSep 10th PM6A, 2nd Floor, Hall 2Laser Technology Empowering Pan-Semiconductor Industry Manufacturing ForumCNFreeSep 10th PM6A, 2nd Floor, Hall 6The Independent Innovation of Infrared Detectors ForumCNFreeSep 10th PM6A, 2nd Floor, Hall 8Optoelectronic Technology Empowering Petrochemical Inspection 	Sep 11 <sup>th</sup>	Conference Room, Hall 3	Session 1: Brain Science Imaging	CN	Free		
Laser Technology Innovation and Application Forum 2025         Sep 11 <sup>th</sup> Mangrove A, Second Floor, South Entrance Hall       The 16 <sup>th</sup> National Conference on Laser Processing (NCLP2025)       CN       Paid         Sep 10 <sup>th</sup> PM       Conference Room, Hall 4       2025 Laser Welding for Smart Manufacturing Innovation Application Forum       CN       Free         Sep 10 <sup>th</sup> PM       20, 2nd Floor, Hall 2       Laser Micro and Nano Processing Advanced Manufacturing Forum       CN       Free         Sep 11 <sup>th</sup> AM       2C, 2nd Floor, Hall 2       Laser Technology Empowering Pan-Semiconductor Industry Manufacturing Forum       CN       Free         Sep 11 <sup>th</sup> AM       2C, 2nd Floor, Hall 2       Laser Technology Empowering Medical Development Forum       CN       Free         Sep 11 <sup>th</sup> AM       Conference Room, Hall 4       Laser Technology Empowering Medical Development Forum       CN       Free         Sep 10 <sup>th</sup> PM       Conference Room, Hall 4       Laser Technology Empowering Medical Development Forum       CN       Free         Sep 10 <sup>th</sup> PM       6A, 2nd Floor, Hall 6       The Independent Innovation of Infrared Detectors Forum       CN       Free         Sep 11 <sup>th</sup> AM       Conference Room, Hall 8       Optoelectronic Technology Empowering Petrochemical Inspection Applications Forum       CN       Free         Sep 11 <sup>th</sup> AM       Conference Room, Hall 8       Optoele	Sep 11 <sup>th</sup>	Conference Room, Hall 7	CIOE Optics Vacuum Coating Forum	CN	Free		
Sep 11thMangrove A, Second Floor, South Entrance HallThe 16th National Conference on Laser Processing (NCLP2025)CNPaidSep 10th PMConference Room, Hall 42025 Laser Welding for Smart Manufacturing Innovation Application ForumCNFreeSep 10th PM2C, 2nd Floor, Hall 2Laser Micro and Nano Processing Advanced Manufacturing ForumCNFreeSep 11th AM2C, 2nd Floor, Hall 2Laser Technology Empowering Pan-Semiconductor Industry Manufacturing ForumCNFreeSep 11thConference Room, Hall 4Laser Technology Empowering Medical Development ForumCNFreeSep 11thConference Room, Hall 4Laser Technology Empowering Medical Development ForumCNFreeSep 10th PM6A, 2nd Floor, Hall 6The Independent Innovation of Infrared Detectors ForumCNFreeSep 11th AMConference Room, Hall 8Optoelectronic Technology Empowering Petrochemical Inspection Applications ForumCNFreeSep 11th AMConference Room, Hall 8Optoelectronic Technology Empowering Neart Power Security Operation ForumCNFree	Sep 12 <sup>th</sup> AM	Conference Room, Hall 7	EPIC TechWatch at CIOE 2025	CN/EN	Free		
Sep 11 <sup>th</sup> Floor, South Entrance Hall       The 16 <sup>th</sup> National Conference on Laser Processing (NCLP2025)       CN       Paid         Sep 10 <sup>th</sup> PM       Conference Room, Hall 4       2025 Laser Welding for Smart Manufacturing Innovation Application Forum       CN       Free         Sep 10 <sup>th</sup> PM       Conference Room, Hall 2       Laser Micro and Nano Processing Advanced Manufacturing Forum       CN       Free         Sep 10 <sup>th</sup> PM       2C, 2nd Floor, Hall 2       Laser Micro and Nano Processing Advanced Manufacturing Forum       CN       Free         Sep 11 <sup>th</sup> AM       2C, 2nd Floor, Hall 2       Laser Technology Empowering Pan-Semiconductor Industry Manufacturing Forum       CN       Free         Sep 11 <sup>th</sup> AM       Conference Room, Hall 4       Laser Technology Empowering Medical Development Forum       CN       Free         Sep 10 <sup>th</sup> PM       6A, 2nd Floor, Hall 5       The Independent Innovation of Infrared Detectors Forum       CN       Free         Sep 10 <sup>th</sup> PM       6A, 2nd Floor, Hall 6       The Independent Innovation of Infrared Detectors Forum       CN       Free         Sep 11 <sup>th</sup> AM       Conference Room, Hall 8       Optoelectronic Technology Empowering Petrochemical Inspection Applications Forum       CN       Free         Sep 11 <sup>th</sup> AM       Conference Room, Hall 8       Optoelectronic Technology Empowering Smart Power Security Operation       CN       Free <th></th> <th></th> <th>Laser Technology Innovation and Application Forum 2025</th> <th></th> <th></th>			Laser Technology Innovation and Application Forum 2025				
Sep 10th PMConference Room, Hall 4ForumCNFreeSep 10th PM2C, 2nd Floor, Hall 2Laser Micro and Nano Processing Advanced Manufacturing ForumCNFreeSep 11th AM2C, 2nd Floor, Hall 2Laser Technology Empowering Pan-Semiconductor Industry Manufacturing ForumCNFreeSep 11thConference Room, Hall 4Laser Technology Empowering Medical Development ForumCNFreeSep 11thConference Room, Hall 4Laser Technology Empowering Medical Development ForumCNFreeSep 10th PM6A, 2nd Floor, Hall 6The Independent Innovation of Infrared Detectors ForumCNFreeSep 11th AMConference Room, Hall 8Optoelectronic Technology Empowering Petrochemical Inspection Applications ForumCNFreeSep 11th PMConference Room, Hall 8Optoelectronic Technology Empowering Smart Power Security Operation ForumCNFree	Sep 11 <sup>th</sup>		The $16^{th}$ National Conference on Laser Processing (NCLP2025)	CN	Paid		
Sep 11 <sup>th</sup> AM       2C, 2nd Floor, Hall 2       Laser Technology Empowering Pan-Semiconductor Industry Manufacturing Forum       CN       Free         Sep 11 <sup>th</sup> Conference Room, Hall 4       Laser Technology Empowering Medical Development Forum       CN       Free         Sep 11 <sup>th</sup> Conference Room, Hall 4       Laser Technology Empowering Medical Development Forum       CN       Free         Sep 11 <sup>th</sup> Conference Room, Hall 4       Laser Technology Empowering Medical Development Forum       CN       Free         Sep 10 <sup>th</sup> PM       6A, 2nd Floor, Hall 6       The Independent Innovation of Infrared Detectors Forum       CN       Free         Sep 11 <sup>th</sup> AM       Conference Room, Hall 8       Optoelectronic Technology Empowering Petrochemical Inspection Applications Forum       CN       Free         Sep 11 <sup>th</sup> PM       Conference Room, Hall 8       Optoelectronic Technology Empowering Smart Power Security Operation Forum       CN       Free	Sep 10 <sup>th</sup> PM	Conference Room, Hall 4		CN	Free		
Sep 11 <sup>th</sup> Alw       20, 211d Floor, Hall 2       Manufacturing Forum       CN       Free         Sep 11 <sup>th</sup> Conference Room, Hall 4       Laser Technology Empowering Medical Development Forum       CN       Free         Infrared Industry Insight and Application Forum 2025         Sep 10 <sup>th</sup> PM       6A, 2nd Floor, Hall 6       The Independent Innovation of Infrared Detectors Forum       CN       Free         Sep 11 <sup>th</sup> AM       Conference Room, Hall 8       Optoelectronic Technology Empowering Petrochemical Inspection Applications Forum       CN       Free         Sep 11 <sup>th</sup> PM       Conference Room, Hall 8       Optoelectronic Technology Empowering Smart Power Security Operation Forum       CN       Free	Sep $10^{th} PM$	2C, 2nd Floor, Hall 2	Laser Micro and Nano Processing Advanced Manufacturing Forum	CN	Free		
Infrared Industry Insight and Application Forum 2025         Sep 10 <sup>th</sup> PM       6A, 2nd Floor, Hall 6       The Independent Innovation of Infrared Detectors Forum       CN       Free         Sep 11 <sup>th</sup> AM       Conference Room, Hall 8       Optoelectronic Technology Empowering Petrochemical Inspection Applications Forum       CN       Free         Sep 11 <sup>th</sup> PM       Conference Room, Hall 8       Optoelectronic Technology Empowering Smart Power Security Operation Forum       CN       Free	Sep 11 <sup>th</sup> AM	2C, 2nd Floor, Hall 2		CN	Free		
Sep 10 <sup>th</sup> PM       6A, 2nd Floor, Hall 6       The Independent Innovation of Infrared Detectors Forum       CN       Free         Sep 11 <sup>th</sup> AM       Conference Room, Hall 8       Optoelectronic Technology Empowering Petrochemical Inspection Applications Forum       CN       Free         Sep 11 <sup>th</sup> PM       Conference Room, Hall 8       Optoelectronic Technology Empowering Smart Power Security Operation Forum       CN       Free	Sep 11 <sup>th</sup>	Conference Room, Hall 4	Laser Technology Empowering Medical Development Forum	CN	Free		
Sep 11 <sup>th</sup> AM       Conference Room, Hall 8       Optoelectronic Technology Empowering Petrochemical Inspection Applications Forum       CN       Free         Sep 11 <sup>th</sup> PM       Conference Room, Hall 8       Optoelectronic Technology Empowering Smart Power Security Operation Forum       CN       Free			Infrared Industry Insight and Application Forum 2025				
Sep 11* PM     Conference Room, Hall 8     Applications Forum     CN     Free       Sep 11* PM     Conference Room, Hall 8     Optoelectronic Technology Empowering Smart Power Security Operation Forum     CN     Free	Sep 10 <sup>th</sup> PM	6A, 2nd Floor, Hall 6	The Independent Innovation of Infrared Detectors Forum	CN	Free		
Sep 11 PM Conference Room, Hair & Forum	Sep 11 <sup>th</sup> AM	Conference Room, Hall 8		CN	Free		
Quantum Technology Industry Forum 2025	Sep 11 <sup>t</sup> PM	Conference Room, Hall 8		CN	Free		
	Quantum Technology Industry Forum 2025						
Sep 11th5B, 2nd Floor, Hall 52025 International Quantum Technology Scientific Frontier ForumCNFree	Sep $11^{\rm th}$	5B, 2nd Floor, Hall 5	2025 International Quantum Technology Scientific Frontier Forum	CN	Free		

#### >>> Up-to-date Conferences





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Date	Venue	Conference	Languag	je Price			
Yole Group Forum 2025							
Sep 10 <sup>th</sup> PM	Conference Room, Hall 8	Infrared Imaging: A Strategic Industry Maintaining Its Path Towards Growth and Innovation	EN	Free			
Sep 11 <sup>th</sup> AM	Conference Room, Hall 11	Insider Insights on Photonics and Semiconductor Trends	EN	Free			
Optoelectronic+ Application Forum							
		Optoelectronic+ Automotive					
Sep 10 <sup>th</sup> PM	9B, 2nd Floor, Hall 9	Automotive Optical Communication Technology Innovation and Application Forum	CN	Free			
Sep 11 <sup>th</sup>	2A, 2nd Floor, Hall 2	2025 Automotive Cockpit Displays & Lighting in the Smart Driving Era Forum	CN	Free			
Sep 11 <sup>th</sup>	6C, 2nd Floor, Hall 6	The 7th Intelligent Vehicle Technology Forum	CN	Free			
Sep 11 <sup>th</sup> PM	1A, 2nd Floor, Hall 1	The 4th Forum on Automotive Camera Technology and Testing	CN	Free			
		Optoelectronic + Robot					
Sep 10 <sup>th</sup> PM	1A, 2nd Floor, Hall 1	The 5th Machine Vision Applications in Industrial Robots Forum	CN	Free			
Sep 11 <sup>th</sup>	Conference Room, Hall 6	The 2nd Control and Sensing Technology for Embodied Intelligent Humanoid Robots Innovation Summit	CN	Free			
		Optoelectronic+ AR&VR					
Sep 10 <sup>th</sup> PM	1B, 2nd Floor, Hall 1	Next-Gen Al&Optics   The 6th China AR Applications Summit	CN	Free			
Sep 11 <sup>th</sup>	Conference Room, Hall 2	The 6th AR/VR Optical Application Forum	CN	Free			
		Optoelectronic+ Display					
Sep10 <sup>th</sup>	Conference Room, Hall 2	2025 China International MLED Display Industry Development Forum	CN	Free			
		Optoelectronic+ Intelligent Sensor					
Sep 10 <sup>th</sup> PM	6B, 2nd Floor, Hall 6	2025 Intelligent Sensor Innovation and Application Development Forum	CN	Free			
Sep10 <sup>th</sup> PM	Conference Room, Hall 6	Intelligent Sensing and Control Technology Forum	CN	Free			
Sep 11 <sup>th</sup>	6B, 2nd Floor, Hall 6	The 38th MEMS Seminar: LiDAR and 3D Sensing Technology	CN	Free			
		<b>Optoelectronic+ Consumer Electronics</b>					
Sep 10 <sup>th</sup> PM	6C, 2nd Floor, Hall 6	2025 Smart Home Development Trends Forum	CN	Free			
Optoelectronic+ Medical							
Sep 10 <sup>th</sup> PM	1C, 2nd Floor, Hall 1	Optoelectronic Technology Driving IVD Innovation: From Core Components to Precision Diagnosis	CN	Free			
		Optoelectronic+ Security					
Sep 10 <sup>th</sup> PM	5C, 2nd Floor, Hall 5	The 3rd AI Security and Vision Technology Innovation and Development Forum	CN	Free			
		Academic conference: IEEE OGC Academic Conference					
Sep 9 <sup>th</sup> -12 <sup>th</sup>	LM Conference Room, Level 1, South Lobby West	<ul> <li>S1. Laser Technology</li> <li>S2. Optical Communication and Networks</li> <li>S3. Metamaterials and Photonic Crystals</li> <li>S4. Quantum Optics and Information</li> <li>S5. Fiber-Based Technologies and Applications</li> <li>S6. Optoelectronic Devices and Applications</li> <li>S7. Biophotonics and Optical Biomedicine</li> <li>S8. Data Center Optical Interconnects and Network</li> <li>S9. Silicon Photonics</li> <li>S10. Computational Imaging</li> <li>Special Sessions: T1. Mid Infrared Lasers and their Applications, T2.</li> <li>Photonics for Ocean, T3. Optoelectronics EDA Software, T4. Emerging</li> <li>Technologies for Advanced Optical Lithography, T5. Optical</li> <li>Communication and Sensing Technologies</li> <li>Workshop: W1. Optical Fiber Upgrade</li> </ul>	EN	IEEE Member:2100RMB Non-IEEE Member:2450RMB Student (IEEE Member) :1400RMB Student (Non-IEEE Member): 1750RMB Call for papers and registrations : http://www.ipsogc.org /index.html			





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