

Concurrent Conferences

APE empowers the photonics industry and applications by providing a high-quality platform for communication, exchange, and learning. During APE, a series of forums covering industry, academia and application will be held. Keynote speakers from global photonics companies, research institutes, and universities will be invited to discuss forefront technology innovation, share valuable insights and explore new trends across the photonics industry, with a focus on the integration of industry and research.



Concurrent Activities

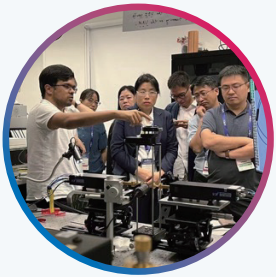
Gala Dinner

A dedicated networking opportunity for key industry partners and thought-leaders to engage in high-level discussions, exchange ideas, and explore potential collaborations.



Site Tour

APE organizes complimentary site tours with an aim to build the strong link between academia and industry and present Photonics R&D in Singapore to international industry peers.



Happy Hours

Networking opportunities to facilitate exchanges and collaboration between exhibitors and VIP visitors.



Integration of Online and Offline Channels Helps Enterprises Expand Overseas Markets

- **Precise Marketing with Big Data:** Increase exposure through e-newsletters, official websites, PR news platforms, etc., establish partnerships and connections, and drive industry growth.
- **Diversified Media Communication:** Enhance local exposure in target markets through various media channels such as mass media, industry media, B2B platforms, social media, and outdoor advertising.
- **Building Partnerships in Asian Markets:** Collaborate with associations from Aisa such as Singapore, Malaysia, Indonesia, Thailand, and India, to explore new markets and establish new cooperative relationships.

APE (Asia Photonics Expo)

692 followers

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🎉 Win ONE-YEAR SUBSCRIPTION OF YOUR CHOICE OR TRENDY GADGETS at Asia Photonics Expo (APE) 2024 - Register now! 🎉

With only 5 weeks remaining until the grand opening of APE 2024, secure your spot now and qualify for the registration lucky draw giveaway!

Here are the giveaway rules:
Participants must register by 16 February 2024 and attend the Asia Photonics Expo 2024 to qualify for the giveaway.

Eligible winners will be contacted via email by 20 February, 2024. P that subscription value capped at SGD\$200.

Don't miss out on this opportunity to win big at APE!
Register now for APE and stand a chance to win incredible prizes: https://lnkd.in/gdaz_WpU

#APE2024 #LuckyDraw #PhotonicsEvent

REGISTER NOW TO WIN

ONE-YEAR SUBSCRIPTION
OR TRENDY GADGETS

ONE lucky winner can choose from a selection of the hottest subscription p

NETFLIX Disney+ Apple TV+ prime Spotify

10 winners will get smartwatches

20 winners will get power banks

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APE 2025 BOOTH APPLICATION

APE Asia Photonics Expo

APE 2025

ASIA PHOTONICS EXPO

26-28 February 2025
Sands Expo and Convention Centre (Marina Bay Sands) Level 1

15,000m² Exhibition Space | 400 Exhibitors | 5,000 Visitors

Held in:
 Singapore
Passion Made Possible

Brought to you by:
 informa markets

Supported by:
 SINGAPORE EXHIBITION & CONVENTION BUREAU



www.asiaphotonicsexpo.com

#APE2025

Asia Photonics Expo

Gateway to Photonics Market in Asia

Asia Photonics Expo (APE) is a premier event in the photonics field, providing a comprehensive platform for businesses to showcase their brand and cultivate industry connections. The expo will take place at the Sands Expo and Convention Centre in Singapore from 26 to 28 February 2025. APE focuses on highlighting the latest advancements and innovations in optical communication, optics, laser technology, sensing, display, and infrared applications.

Held in Singapore, a prominent international trade hub in Asia, APE provides an excellent opportunity to explore and tap into the Asian markets. It serves as a gateway for businesses to enhance their brand visibility and expand their reach into new territories.

Excellent Platform for Communication, Networking, and Business Cooperation

- Explore emerging application markets in Southeast Asia.
- Connect with customers and meet new prospects in APE.
- A dynamic networking platform for partnership seeking and business matching.
- Concurrent conferences bring insights on market trends and technology advancements.

Why Singapore

- Key Trade and Business Hub in Asia - Strong Connection with Southeast Asian Market
- Singapore's Dynamic Photonics Industry Landscape – Growing Demands in Application Fields
- Singapore's Thriving Photonics Research Ecosystem – Contribution to the Commercialization and Practical Application of Photonics Technology

APE 2024 Facts & Figures



Exhibitor Profile

Optical Communication

- Optical Communication Chip
- Optical Communication Device
- Optical Communication Module
- Optical Communication Transmission Equipment
- Optical Fiber Material
- Optical Fiber Cable / Fiber Sensing
- Semiconductor Material
- Semiconductor Equipment & Manufacturing

Optics

- Optical Material & Component
- Optical Processing Equipment
- Optical Coating Material & Equipment
- Optical Lens & Camera Module
- Optical Measuring Instrument
- Machine Vision & Industrial Automation
- AR/VR

Laser

- Lasers
- Laser Material & Component
- Laser Component
- Laser Equipment

Infrared

- Infrared Material
- Infrared Component
- Infrared Equipment & Imaging

Sensing

- Industrial Sensor
- 3D Imaging & Sensing
- MEMS & Sensor
- LiDAR & Component

Display

- Display Material
- Display Panel / Module
- Display Manufacturing Equipment

Visitor Analysis

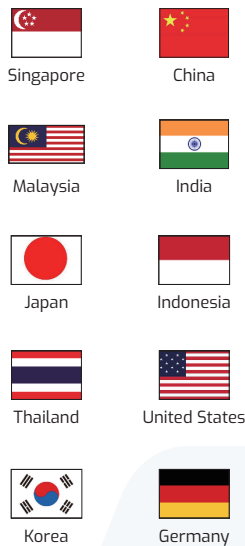
Breakdown by Industry

Semiconductor Processing & Manufacturing	22.3%
Advanced Manufacturing	21.0%
Optical Communication	20.8%
Consumer Electronics & Entertainment	10.2%
Medical	7.8%
Energy	6.5%
Sensing & Measurement	6.4%
Security & Surveillance	3.0%
Lighting & Displays	2.0%

Breakdown by Company Type

Manufacturer	54.2%
Distributor / Trader / Agent	13.6%
Service Provider	11.2%
Integrator	5.9%
Scientific Institutions / Universities	4.4%
Others	3.0%
Contractor	2.3%
Government Bodies	1.8%
Investment & Financing Institutions	1.7%
Associations / Societies / Chamber of Commerce / Industry Alliance	1.2%
Media	0.8%

Top 10 Visitor Countries



Key Visiting Companies

- | | | |
|-----------------------------|-------------------------|----------------------------|
| · Advanced Micro Foundry | · Excelitas | · SCHOTT |
| · Agilent | · Haier | · Singtel |
| · aimflex | · HP | · Sony |
| · Amazon | · Huawei | · STMicroelectronics |
| · ams Osram | · II-VI | · Sumitomo |
| · Appasamy Associates | · Intel | · SUTD |
| · Apple | · KPP Packaging | · Synopsys |
| · Applied Materials | · Marvell | · Texas Instrument |
| · ATOP | · Mindef | · Thermo Fisher Scientific |
| · Avago Technologies | · MMI Systems | · TP-Link |
| · Broadcom | · Molex | · WOCO Group |
| · Canon | · Nanofilm Technologies | · Xenics |
| · China Telecom | · NTU | · Yaskawa |
| · Cisco | · NUS | · Zeon |
| · Coherent | · Qualcomm | · Zero Error Systems |
| · Corning | · Samtec | · ZKTel |
| · Delta Optics | · Sanwa | |
| · DenseLight Semiconductors | | |

*Listed in alphabetic order according to APE 2024



Top 20 Product Areas Of Interest Among Attendees

Manufacturing/Processing and Measuring Equipment

- Optical Coating Material and Equipment
- Optical Imaging System
- AR/VR
- Laser Equipment
- Infrared Equipment and Imaging
- Testing and Measurement Equipment
- Machine Vision and Industrial Automation
- Production and Processing Equipment
- 3D Imaging and Sensing
- Semiconductor Material and Equipment

Material, Module and Device

- Optical Material
- Optical Lens
- Optical Communication Chip
- Optical Communication Device
- Optical Communication Module
- Optical Fiber Cable
- Camera Module
- Lasers
- Industrial Sensor
- LiDAR