

APE | Asia
Photonics
Expo

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PRESHOW GUIDE 2026

Part 1

4 - 6 February 2026

Sands Expo and Convention Centre, Singapore

www.asiaphotonicsexpo.com



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#APE2026



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Asia Photonics Expo (APE), as Asia's leading platform for photonics innovation, showcases cutting-edge technologies across **optical communications, optics, semiconductors, lasers, infrared, sensing, quantum**, and more. APE 2026 will highlight **6 featured zones** and **11 national and regional pavilions** representing global technological advancement while deepening synergy between the photonics and semiconductor sectors. Alongside a variety of **networking programmes**, it enables the industry professionals to forge new partnerships, unlock market insights, and drive collaborative growth.

2026 HIGHLIGHTS

Photonics & Semiconductor Advancements

- Bridging photonics and semiconductors to drive innovation and integration
- Covering the full spectrum from materials, design, manufacturing, packaging, and testing
- Showcasing silicon photonic chips, photonic integrated circuits (PICs), semiconductor fabrication, and packaging equipment
- Leveraging the synergy to advance technology and enable cross-industry collaboration

11 National and Regional Pavilions

- China
- Europe
- Germany
- Japan
- Malaysia
- Poland
- Singapore
- South Korea
- Taiwan
- The Philippines
- USA

6 Featured Zones

- Infrared Night Vision Device
- Optical Component
- Portable Laser Product
- Quantum
- Semiconductor
- Vacuum Coating

Networking Opportunities

- Business Matchmaking
- Happy Hour
- Gala Dinner (invited only)
- Site Tour

Concurrent Conferences

- Photonics@SG (LUX Photonics Consortium)
- Quantum Singapore
- EPIC TechWatch
- Asia Semiconductor Conference (SSIA)
- EUROPE meets ASIA
- Asia Photonics Conference
- Machine Vision
- Advanced Semiconductor Manufacturing



Exhibit Profile

Optical Communication

- Optical Communication Chip
- Optical Communication Module and Device
- Wireless Communication
- Optical Communication Transmission Equipment
- Instrument
- Optical Fiber Cable / Fiber Sensing
- Semiconductor Material
- Semiconductor Equipment and Manufacturing

Sensing

- Industrial Sensor
- 3D Vision and Imaging
- LiDAR
- Testing and Measuring Instrument

Optics

- Optical Material
- Optical Component
- Optical Lens and Module
- Optical Processing Equipment
- Machine Vision Product
- Optical Measuring Instrument

Quantum

- Quantum Communication
- Quantum Computing
- Quantum Measurement

Infrared

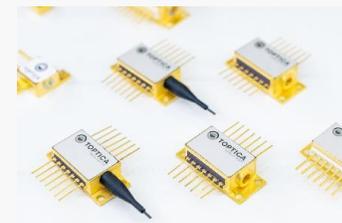
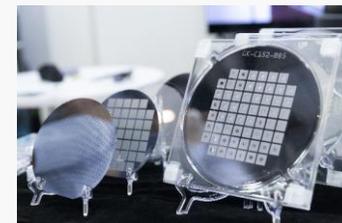
- Thermal Imager
- Night Vision Device
- Infrared Material and Component
- Infrared Detector

Semiconductor

- Design / EDA / IP
- Semiconductor Material
- Semiconductor Core Part
- Wafer Fabrication Equipment
- Assembly & Packaging Equipment
- Test and Inspection Equipment
- Foundry
- Outsourced Semiconductor Assembly and Test (OSAT)
- Integrated Circuit Chip

Laser

- Lasers
- Laser Equipment
- Laser Material and Component
- Robot and Industrial Automation
- 3D Printing / Additive Manufacturing





Featured Companies Within National and Regional Pavilions

SINGAPORE

- ACEXON TECHNOLOGIES
 - ADVINNO TECHNOLOGIES
 - APP SYSTEMS SERVICES
 - BOTE OPTICS
 - DOU YEE ENTERPRISES
 - EPOXY AND EQUIPMENT TECHNOLOGY
 - HAKUTO SINGAPORE
 - JD UNION
 - MOVEON TECHNOLOGIES
 - OPTICAL GAGING
 - OPTO PRECISION
 - PRECISION TECHNOLOGIES
 - SD OPTICS SINGAPORE
 - WAVELENGTH OPTO-ELECTRONIC
- and many more...*

EUROPE

- CHROMA TECHNOLOGY
 - EPIC
 - HELLMA MATERIALS
 - IMT PRECISION ON GLASS
 - IVAM MICROTECHNOLOGY NETWORK
 - LAMBDA GLASS SOLUTIONS
 - LEISTUNGSELEKTRONIK JENA
 - MÄRZHÄUSER WETZLAR
 - TECNOTTICA CONSONNI
 - TNO
 - W3 + FAIR - FLEET EVENT
- and many more...*

USA

- ARCHER OPTX
 - AMETEK SINGAPORE
 - FILTCOMM TECHNOLOGY
 - MRSI
 - TAICHENGUANG
- and many more...*

* Exhibitors are listed in alphabetical order



Featured Companies Within National and Regional Pavilions

CHINA

- ADTEK TECHNOLOGY
 - ADVANCED THERMAL TECHNOLOGY
 - AI PO LI
 - AIBORUI
 - ANPI OPTELECTRONICS
 - APEX OPTICS
 - BOXIN
 - BUHLER ASIA
 - CHANG YING TONG
 - CLZ OPTICS
 - CORENT
 - CRYSTRONG PHOTONICS
 - CSHCNGYANG TECHNOLOGY
 - DEVISER PHOTOELECTRIC TECHNOLOGY
 - DOSPECTRUM
 - FERROTEC SEMICODUTOR
 - HENGTONG OPTIC-ELECTRIC
 - HITRONICS TECHNOLOGIES
 - HUICHENG
 - HUILONG
 - NANO MACRO OPTICS
 - VISINT COMMUNICATION
 - VITAL OPTICS
 - YILUT TECHNOLOGY
 - YIZHAO
- and many more...*

JAPAN/KOREA

- ADVANCED THERMAL TECHNOLOGY
- AGC ASIA PACIFIC
- DISCO HI-TEC (SINGAPORE)
- FERROTEC SEMICODUTOR
- MITUTOYO ASIA PACIFIC
- PANASONIC FACTORY SOLUTIONS ASIA PACIFIC
- WOORIRO

and many more...

* Exhibitors are listed in alphabetical order



Featured Zones

The **6 Featured Zones** on the APE exhibition showfloor are strategically designed for highly targeted sourcing of products and services across key sectors, ensuring a focused and efficient experience for attendees.

Quantum Zone

The Quantum Zone showcases comprehensive cutting-edge technologies and products in **quantum computing, quantum communication & security, quantum measurement**, and core upstream components. The focus will extend to its practical applications in critical sectors such as communications, biomedical sensing, advanced testing and measurement, and next-generation AI systems.

Optical Component Zone

The optical components serve as the backbone of photonics and semiconductor ecosystems. From high-performance **lenses, fibers, and filters to photodiodes, couplers, and integrated optical modules**, this zone gathers industry-leading innovations that power critical applications spanning **optical communication, quantum computing, industrial sensing, medical** and **semiconductor manufacturing**.

Infrared Night Vision Device Zone

The Infrared Night Vision Device Zone emerges as a high-focus highlight, riding the wave of soaring global market attention. As demand surges across critical sectors—including **security & surveillance, defense, automotive ADAS, and industrial inspection**—this zone converges cutting-edge **infrared detectors, thermal imaging cameras, night vision scopes**, and **integrated systems** from top industry players.



Featured Zones

The **6 Featured Zones** on the APE exhibition showfloor are strategically designed for highly targeted sourcing of products and services across key sectors, ensuring a focused and efficient experience for attendees.

Semiconductor Zone

Covering the entire semiconductor ecosystem, the zone will showcase key breakthroughs in **IC design, compound semiconductors, wafer-level manufacturing, advanced lithography, and system-in-package solutions**. Tailored for suppliers, solution providers and end-users, it will facilitate connections, insights sharing and partnership-building across the value chain.

Portable Laser Product Zone

From **handheld laser markers** for precision engraving in electronics manufacturing and **miniaturised laser cleaners** for industrial maintenance, to **portable laser rangefinders** for outdoor exploration, and compact **laser therapy devices** for medical—this zone gathers versatile, easy-to-deploy laser solutions that drive efficiency and innovation in industrial and daily operations.

Vacuum Coating Zone

Vacuum coating technology is a key enabler for a wide range of applications, including **semiconductors, optics, electronics, and materials**. Displaying vacuum coating technology at APE 2026 provides the opportunity for attendees to learn about the latest techniques and applications in the field.



Featured Product Spotlight

Optical Fiber Cable and Wiring Product

*Exhibitors are listed in no order.

YRT COMMUNICATIONS
BOOTH NO.: A631, A632



ADSS Fiber Cable

C-FLINK TECHNOLOGY
BOOTH NO.: A103



1.6T OSFP224 ACC

ADTEK TECHNOLOGY
BOOTH NO.: A111



Adtek Optical
Fiber Flex Circuit

TONGGUANG
BOOTH NO.: A523



Optical Fiber Cable

YOOHON TECHNOLOGY
BOOTH NO.: A604



Fiber Optic Network
Cabinet

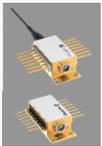
SUNET TECHNOLOGIES
BOOTH NO.: A601



FTTH Box

Optical Communication Device

PRECISION TECHNOLOGIES
BOOTH NO.: B323



Toptica Eagleyard miniTA,
miniECL, DFB Laser Diodes,
Tapered Amplifiers, Multimode
Laser Diodes, Gain Chips

BELY INFORMATION
BOOTH NO.: A634



Active Devices
TOSA/ROSA/BOSA

BEECON CONNECTIVITY
BOOTH NO.: A012



LC-SS Adapter
SidesStackable Sides clip

LUCENTFLBER
BOOTH NO.: A808-2



PLC Splitter

FIBERLINK COMMUNICATION
BOOTH NO.: A808-8



Optical Coupler Array

HOTLONG
BOOTH NO.: D203



Heat Sink

[>>> View More Products](#)



Featured Product Spotlight

Semiconductor Equipment

EPOXY AND EQUIPMENT
TECHNOLOGY
BOOTH NO.: B511



Technodigm LED
UV Curing Systems

DISCO HI-TEC
(SINGAPORE)
BOOTH NO.: A332



DFD6363 Fully
Automatic Dicing Saw

DOU YEE ENTERPRISE
BOOTH NO.: B512



FAD5100WH -
Dispensing Machine

MICROVIEW
BOOTH NO.: B101



1.5µm High-speed
Bonder Mbonder-HGM

LIEQI INTELLIGENT
EQUIPMENT
BOOTH NO.: A314



HS-DB3000 Multi-Chip
Die Bonder

ULTRA PRECISION
INTELLIGENT TECHNOLOGY
BOOTH NO.: A534

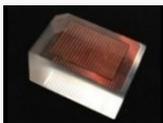


Wafer Surface Defect
Inspection Equipment
(AOI-W500)

*Exhibitors are listed in no order.

Optical Material & Component

AGC ASIA PACIFIC
BOOTH NO.: A334



Glass Molded
Microlens Array

SD OPTICS SINGAPORE
BOOTH NO.: B324



Infrared Optics

MOVEON
TECHNOLOGIES
BOOTH NO.: B332



Customised Precision
Optics and Components

OPTO PRECISION
BOOTH NO.: B533



Polymer Optics

CLZ OPTICAL
BOOTH NO.: B222, B223



Optical Windows

SUPERBOND NEW
MATERIALS
BOOTH NO.: A011



5510V2

[>>> View More Products](#)



Featured Product Spotlight

Optical Lens

MITUTOYO ASIA PACIFIC
BOOTH NO.: A323



Objective Lens
(UV to Visible to IR)

BOTE OPTICS
BOOTH NO.: B313



Custom Infrared Lens

BOXIN PHOTOELECTRIC
BOOTH NO.: B232, B233



Lens Assembly

ARCHER OPTX
BOOTH NO.: B203



PerfectLens® SIVA Series
(System Imaging Vision
Assembly)

CSHCNGYANG
BOOTH NO.: C501



High Performance
640x512 SWIR Camera

HITRONICS
BOOTH NO.: B005, B006



Telecentric Lens

**Exhibitors are listed in no order.*

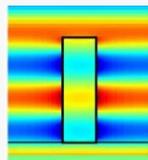
Test and Measurement Instrument

AMETEK SINGAPORE
BOOTH NO.: B213



PGI Optic Pro

ADVINNO TECHNOLOGIES
BOOTH NO.: B531



Lumerical & SPEOS

OPTICAL GAGING
BOOTH NO.: B333



OGP SmartScope E7

HAKUTO SINGAPORE
BOOTH NO.: B513



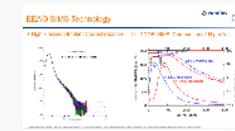
SE Spectrometer

DIMENSION TECHNOLOGY
BOOTH NO.: A211, A212



1.6T/800G High-Speed
Signal Test Solution

AIWENSI
BOOTH NO.: A633



SIMS and Material
Surface Analysis

[>>> View More Products](#)

Featured Product Spotlight

Optical Coating

APP SYSTEMS SERVICES
BOOTH NO.: B331



Leybold Optics LTE 700
Vacuum Coaters
Semiconductor Equipment

EVATEC AG
BOOTH NO.: B502



BAK Family

KURT LESKER
BOOTH NO.: C126



PRO Line PVD 75

YOULUN
BOOTH NO.: A511



PVD 200

BUHLER ASIA
BOOTH NO.: C224



HELIOS

HUICHENG
BOOTH NO.: D122, D123



Magnetron Sputtering
Optical Coating Equipment

**Exhibitors are listed in no order.*

Lasers and Laser Equipment

JD UNION
BOOTH NO.: B321



Lasers

ACEXON
TECHNOLOGIES
BOOTH NO.: B311



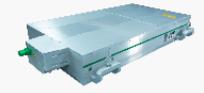
Pharos - Solid State
Femtosecond Laser
System

CRYSTRONG
PHOTONICS
BOOTH NO.: D304



532nm High Repetition Frequency
High Energy Nanosecond Laser
(Water-jet Laser)

STRONG LASER
BOOTH NO.: C330



200W Green
Picosecond Laser

HRLASER
BOOTH NO.: D311, D312



HRLASER - A1SE60i -
Handheld Laser Welding
Machine

LANHAI PHOTOELECTRICITY
TECHNOLOGY
BOOTH NO.: C511



Laser Sensor

[>>> View More Products](#)



Conference Agenda At A Glance

Date	Time	Programmes
Conference Room		
4 February 2026	10:00-12:00	2026 Asia Photonics Expo Opening Ceremony & Asia Photonics Conference Plenary Speech
	13:30-17:00	Asia Semiconductor Conference 2026 - Singapore Semiconductor Industry Association (SSIA)
5 February 2026	9:00-17:00	Photonics@SG 2026 - LUX Photonics Consortium
6 February 2026	10:30-17:00	Asia Photonics Conference
Technical Theatre		
4 February 2026	13:30-17:30	Quantum Singapore 2026
5 February 2026	10:30-12:30	Advanced Semiconductor Manufacturing Forum
	13:00-14:30	EPIC TechWatch: Photonics Applications Across Life Sciences, Medical, Semiconductor, and Communications
	15:00-17:00	2026 EUROPE meets ASIA - Innovation in Photonics by W3+, IVAM & EPIC
6 February 2026	10:30-12:30	Machine Vision Enabling Industrial Intelligent Manufacturing Forum

[>>>View Full Conference Agenda](#)



Concurrent Conferences

Quantum Singapore 2026



As a cornerstone of Singapore's "Quantum 2026" strategy, Quantum Singapore 2026 has established itself as one of the largest and most professional international exchange platforms for quantum technology in the Asia-Pacific region. Centered on the theme "Technology Implementation Ecosystem Symbiosis", it integrates "forum dialogues + technology exhibitions + ecosystem matchmaking" into a cohesive experience—serving as a pivotal window for the global quantum industry to glimpse the future of quantum technology. [>>>More Details](#)



Photonics@SG 2026 - LUX Photonics Consortium



Join us for the Photonics@SG 2026 Conference on 5 February 2026 at the APE Conference Room, organised by LUX Photonics Consortium themed "Next Horizon in Integrated Photonics." This full-day conference will feature an exciting lineup of international and local speakers, networking breaks, and a panel discussion with leading figures from academia and industry.



Asia Semiconductor Conference 2026 - Singapore Semiconductor Industry Association (SSIA)



Organised by the Singapore Semiconductor Industry Association (SSIA), the Asia Semiconductor Conference brings together industry leaders, MNCs, and SMEs from across the region. This year's conference delves into integrated photonics (PICs), with a focus on scaling, advanced packaging, and system-level integration of photonic integrated circuits.





Concurrent Conferences

2026 EUROPE meets ASIA - Innovation in Photonics by W3+, IVAM & EPIC



This forum is organised by renowned European organisations W3+, IVAM & EPIC, is set to be a remarkable event that brings together leading enterprises from the European optoelectronics industry to share their latest technological advancements and achievements. It could be a perfect chance to get in touch with key decision makers and potential collaborators across the industries. [>>> More Details](#)

EPIC TechWatch: Photonics Applications Across Life Sciences, Medical, Semiconductor, and Communications

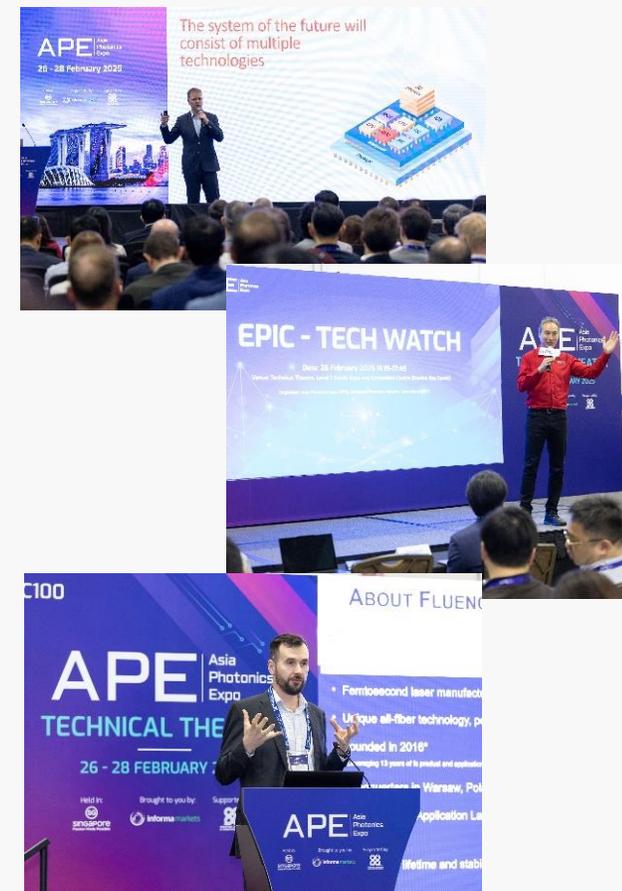


The EPIC Tech Watch, organised by the European Photonics Industry Consortium - the world's largest photonics industry association, will highlight the practical and industrial use of photonics technologies across several key sectors: life-science tools and medical photonics, semiconductor photonics, integrated photonics and flat optics, imaging systems and sensors, lasers and fiber optics, and data center/telecommunications optical components including silicon photonics. [>>>More Details](#)

Asia Photonics Conference



Co-hosted by APE, Nanyang Technological University (NTU) and IEEE Photonics Society, the Asia Photonics Conference (APC) emerges as a pioneering academic platform for global photonics innovation. Focused on the latest cutting-edge technological breakthroughs and research frontiers in photonics, this event serves as a dynamic hub, uniting leading academics, prominent research institutions, and industry innovators worldwide. It offers a high-caliber venue for in-depth exchanges, collaborative exploration, and knowledge sharing around the transformative topics that will shape the future trajectory of the photonics field.





Concurrent Conferences

Advanced Semiconductor Manufacturing Forum

With the surge of AI large models, new energy vehicles and 6G technology, the global demand for high-performance and high-power density semiconductors has accelerated. To break through physical limits and cost bottlenecks, the industry is transforming towards "system integration + material innovation", making progress in the three major fields of materials, equipment and processes. Chiplet packaging, third-generation semiconductors and high-end testing equipment have become core directions.

This forum will gather leading enterprises and experts from the semiconductor industry to share insights into market trends and technological advancements. It will delve into key topics such as cutting-edge semiconductor materials, equipment, and process technologies – inspiring collaboration and strengthening the foundation for a more resilient and future-ready semiconductor industry. [>>>More Details](#)

Machine Vision Enabling Industrial Intelligent Manufacturing Forum

Machine vision, as an indispensable key component of the sensing technology system, has evolved from a simple "perception tool" to a "visual hub" that connects the physical world and the digital world, providing more precise "eyes" and smarter "brains" for the intelligent upgrade of industry.

The forum will gather leading enterprises and research institutes for in-depth exchanges and discussions on industry application needs and key technologies. This will focus on the industrial transformation on "Intelligent Manufacturing" that breakthrough the boundaries of traditional applications. [>>>More Details](#)





Networking Events

Gala Dinner (By Invitation Only)

[>>>Register Your Interest](#)

An exclusive evening of elegance and inspiration. Network with top industry leaders in a sophisticated setting while enjoying gourmet cuisine and live entertainment. This is your chance to build lasting relationships in a relaxed yet impactful atmosphere.

Time: 4 February 2026 18:00-21:00 **Venue:** LAVO, Marina Bay Sands, Tower 1, Level 57



Happy Hour

[>>>Register Your Interest](#)

Unwind and connect in a casual, vibrant environment. Share ideas, exchange contacts, and foster new connections over refreshing drinks and light bites. Perfect for sparking conversations that lead to future collaboration.

Time: 5 February 2026 17:00-18:00 **Venue:** VIP Lounge **Attendee:** All VIP/Buyer & Exhibitor



Site Tour

[>>>View 2025 Agenda](#)

APE Site Tour offers a first-hand look into Singapore's leading photonics companies and research hubs. It is a powerful catalyst for connection, learning, and collaboration, driving the future of technology.

Time: 4 - 6 February 2026 **Venue:** Update Soon **Attendee:** Invited Visitor & Exhibitor





Connect with Over 6,000 Industry Professionals at APE 2026

APE 2026 Featured Visitor Registration List (updated as of 29 Oct 2025)

- A*STAR
- ACE OPTICAL CO.
- ADVAL TECH HOLDINGS
- ADVANCED MICRO DEVICES
- ADVINNO TECHNOLOGIES
- AEM SINGAPORE
- AIBEL
- AIM CHEMICALS
- AIRGORITHM
- AMD SINGAPORE
- AMT
- ANRITSU
- APPASAMY ASSOCIATES
- APPLE
- APPLIED MATERIALS
- APPS-CONNECT
- ASML
- ASMPT SMT SINGAPORE
- AUMOVIO SINGAPORE
- AUO CORP.
- AUTOMATED MICRON ASSEMBLY
- AXIS PRECISION
- BIOTRONIK APMII
- BOLTCHIP
- BRIDGES AUTOMATION
- BROADCOM
- C. STEINWEG ASIA
- CCTC
- COHERENT
- C-SKY SCIENTIFICS
- CURIOUS TEK
- DELO
- DELTA OPTICS
- DKSH SINGAPORE
- DTDS TECHNOLOGIES
- EDMUND OPTICS
- EMERSON
- ENDRESS+HAUSER
- ENLIGHT TECHNOLOGY
- ENNOVI
- ETCHON
- EXCELITAS TECHNOLOGIES
- FRENCKEN INTERNATIONAL
- FRONKA TECH
- FUJIKURA FIBER OPTICS
- GIGADEVICE
- HAUSERU JAPAN
- HEIDENHAIN PACIFIC
- HEWLETT PACKARD
- HINDUSTAN OPTICALS
- HITEC
- HIWIN SINGAPORE
- HP SINGAPORE
- HUAWAI
- IBM SINGAPORE
- ILEAD ICT SOLUTIONS
- ILLUMINOS TECHNOLOGY
- I-PHOTONICS UAB
- JABIL CIRCUIT
- JADE MICRON
- JM VISTEC
- JTC
- KADDADLE
- KARKIM GROUP
- KEYSIGHT TECHNOLOGIES
- KIAST
- KLA
- KUMPULAN ABEX
- LAZENTEK
- LEUZE ELECTRONIC
- LIGHTHAUS PHOTONICS
- LIGHTSPEED PHOTONICS
- LUMILEDS
- LUMINAR
- MATTSOON TECH
- MENICON SINGAPORE
- METER-LAB
- METRAVI INSTRUMENTS
- MGI INSTRUMENTS
- MICRON
- MITSUBISHI
- MITUTOYO
- MOLEX
- MSR TECHNOLOGY
- MSSL
- MURATA ELECTRONICS
- NAGASE SINGAPORE
- NEC APAC
- NEOLT ASIA
- OPTIKS MECHATRONICS
- OPTOSIGMA
- PEPPERL-FUCHS ASIA
- PHOTONIX AI
- QUASI-S
- SAMSUNG ELECTRONICS
- SCHNEIDER KREUZNACH
- SMC CORPORATION
- SOITEC MICROELECTRONICS
- SONY
- SSMC
- ST MICROELECTRONICS
- SUSUMU
- THERMO FISHER SCIENTIFIC
- TLG TECHNOLOGY
- TNETS GLOBAL
- UNITECH
- WAVELENGTH
- XMICRO SOLUTION
- ZENNOPTIC

AND MANY MORE...



Delegation Registration

[>>> Download the delegation form](#)

It's designed for enterprises, associations, institutes, and colleges wishing to organise delegation groups of 3 or more people, including staff or members involved in R&D, production, processing, manufacturing, procurement, or supply chain, to visit APE.

Benefits of Delegation

- ✓ Free admission
- ✓ Free eCatalogue 2026
- ✓ Delegation Visiting Gift
- ✓ **Business Matchmaking Service** (upon request in advance)

[>>> Submit your sourcing request](#)

Note: Please complete the delegation form and send to Hazel Cheng at Hazel.Cheng@informa.com



VIP Buyer Programme

[>>> Register as a VIP Buyer](#)

The VIP Buyer Programme offers exclusive, tailored VIP services for key buyers and senior decision-makers in the photonics industry. This programme is designed for individuals with specific sourcing or purchasing needs, primarily targeting **top management, sourcing and supply chain professionals, R&D engineers**, and those in **production and manufacturing**.

APE provides verified buyers with a **FREE business matchmaking** service by arranging on-site meetings in the VIP lounge.

[>>> Submit your sourcing request](#)





How Photonics and Semiconductor Technologies Empower 10 Key Application Industries

Click the buttons to view or download the [Industrial Chain Diagram](#) ↓



Optical
Communication



Semiconductor



Consumer
Electronics



Robotics



Advanced
Manufacturing



Medical



Intelligent Driving



Security &
Surveillance



Lighting / Displays



Energy

[>>> Download Center](#)



Traffic Guide

Sands Expo and Convention Centre, Singapore

Address: 10 Bayfront Avenue, Singapore 018956

➤ Metro

Sands Expo and Convention Centre is located at Bayfront MRT station (CE1/DT16).

MRT services to/from Bayfront MRT station operate daily from approximately 6am to 12am midnight. The station connects to the Circle and Downtown Line of Singapore's Mass Rapid Transit (MRT) train system.

MRT Exits:

Exit C & D:

Sands Expo & Convention Centre (3-minute walk)

Exit E:

Sands Expo & Convention Centre

➤ Car & Taxi

Pick-Up/Drop-Off Points:

Outside Sands Expo & Convention Centre

➤ Car Park Entrance

Bayfront Link, next to Sands Expo & Convention Centre (South Entrance)



Hotel Reservation

For Hotel Reservation Only

Burnaby Solutions Pte Ltd (licensed travel agency with Singapore Tourism Board)

Service Hotline: +65 69110855

Email: enquiry@burnaby-solutions.com

For Hotel Reservations, visit:

https://register.burnaby-solutions.com/v2/booking/step1_all/445

For Tour Packages to APE

Shenzhen Synergy International Expo Services Co., Ltd.

Details on the available tour packages:

<https://www.asiaphotonicsexpo.com/wp-content/uploads/2025/08/APE2026-One-stop-Service.pdf>

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Browse Brochures from Previous APE Edition



[Click to view](#)

[Click to view](#)



APE 2026 Product Brochures coming soon....

[>>> APE 2026 Download Center](#)

APE

Asia
Photonics
Expo

4 - 6 February 2026

Sands Expo and Convention Centre, Singapore

Held in:



Brought to you by:



Supported by:



Contact us

- Visitor Enquiries: visitors-ape@informa.com

Click [here](#) to register for your free visitor pass.

- Exhibitor Enquiries: sale-ape@informa.com

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