



International Photonics Exhibition 2010 & The 9th International Photonics Technology Conference

International Photonics Exhibition 2010

April 13(Tue)~15(Thu), 2010 Kimdaejung Convention Center, Gwangju, Korea



The 9th International Photonics Technology Conference April. 13(Tue) ~ 14(Wed), 2010 Kimdaejung Convention Center, Gwangju, Korea





International Photonics Exhibition 2010 The 9th International Photonics Technology Conference

Photonics Korea 2010 is an international photonics exhibition held every year in Korea. Each year, the exhibition draws a growing number of participating companies, visitors, and buyers from around the world.

Overview of Exhibition Photonics KOREA2010

- Title International Photonics Exhibition 2010
- Period April 13(Tue)~15(Thu), 2010 (3 Days)
- Venue Kimdaejung Convention Center, Gwangju, Korea
- Hosted by
 Ministry of
 Swangju City
- Organized by KORER ASSOCIATION FOR PHOTOMICS INDUSTRY DEVELOPMENT
- Supported by The Electronic Times, KOPTI, OSK, KPS, KSLP, GIST, APRI, ETRI, OIDA, OITDA, SOA, PIDA, COEMA, OSA, SPIE, OVC
- Characteristics of Photonics Korea 2010
 - Domestic and overseas participation : 150 companies, 200 booths
 - Exchanging top norch photonics technology, trade consulting - contract, getting an emerging market trends technology information
 - Making and running public zones for specific fields such as FTTH, LED

Overview of Conference IPTC 2010

- Title The 9th International Photonics Technology Conference
- Period April 13(Tue)~14(Wed), 2010 (2Days)
- Venue Kimdaejung Convention Center, Gwangju, Korea
- Hosted by KOREA ASSOCIATION FOR PHOTOMES MOUSTRY DEVELOPMENT
- Organized by osc optical society of korea
- Program
 - Seminar on international market trends and new technology ideas by each field of Photonics
 - Seminar on market and technology trends of specific items such as FTTH,LED
- Characteristics of IPTC 2010
 - The user-driven IPTC 2010, providing a unique substantial information, has upgraded its status to be well-matched with workers and researchers in the field
 - The focus and the direction of the photonics market and technology trends will be discussed

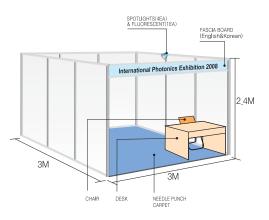
BOOTH TYPE

Allocation of Booth Location

After closing application, organizer will allocate booths to applicants in consideration of the order of applications made, the completion of payment, exhibit products, representing countries. The result will be notified at a preparatory briefing for exhibitors.

Shell Stand scheme

Space Side & Rear Wall	9 ^{m²} per booth A white aluminium-framed panel of 1M of width and 2.4M of height
Ceiling	A coffer aluminium-framed, 1m-spaced information desk & chair: 1 pair per exhibitor
Fascia board	Exhibitor's name inscribed (English & Korean) in 30 cm \times 3m standard- sized board
Lighting Floor	1 fluorescent lamp(40W) per booth, 4 spotlights(100W) Pytex





Registration information

Application procedures

Application for Space : January 29 (50% of participation fee should be included with application)

Full payment : February 26

Booth Allocation, Publication of Exhibitor Manual : March

Submission of information for Official Directory : March 12

Photonics Korea 2010 April 13~15, 2010(3 Days)

Payment of Participation Fee

50% of the total participation fee should be paid upon submission of application for space and the balance should be paid no later than February 26, 2010.

Payment in US Dollars only should be made to the Secretariat by bank transfer.

Application for space

Application should be sent to Photonics Korea 2010 Secretariat by fax, e-mail and air mail.

Participation Fee

Classification	Fee	Remarks	
Space only	US \$1,600 / Booth	Basic unit	
Space & shell stand	US \$2,000 / Booth	1Booth 3m×3m(9 _{m²})	

Beneficiary _ KAPID Account number _ 420-127-005208 Bank _ Kwangju Bank, Chumdan Branch Swift Code _ KWABKRSE

For Further Information

ChumDan 4ro-5(Wolchul-dong), Buk-gu, Gwangju, 500-779, Korea TEL. +82-62-605-9640 FAX. +82-62-605-9650 e-mail : exhibits@kapid.org

KOREA ASSOCIATION FOR PHOTONICS INDUSTRY DEVELOPMENT

PHOTONICS EXPO Support Dept. / Lim, Eun Sook







PHOTONICS 2010 **International Photonics Exhibition 2010 APPLICATION & CONTRACT**

KOREA ASSOCIATION FOR PHOTONICS EXPO Support Dept./ Lim, Eun-Sook TEL +82-62-605-9640 FAX +82-62-605-9650 e-mail : exhibits@kapid.org ChumDan 4ro-5(Wolchul-dong), Buk-gu, Gwangju, 500-779, Korea

Classification					
Company Name					
Legal Representative					
Address					
Person in Charge	Position in Co.				
Telephone	Fax				
e-mail	Web-site				
Main Exhibit Item					

APPLICATION

Classification		Requirements		Unit Price	Charges Due
Applicant For Space	Space Only	()Booth(s)	US \$ 1,600	US \$
	Space & Shell Stand	()Booth(s)	US \$ 2,000	US \$
Electricity		Single-Phase 220V()KW	US \$ 50/KW	US \$
		Three-Phase 220V()KW	US \$ 50/KW	US \$
		Three-Phase 380V()KW	US \$ 50/KW	US \$
Telephone	Local Calls only	()Connection(s)		US \$ 50/each	US \$
	International Calls	()Connection(s)	US \$ 200/each	US \$
Bar-Code System				US \$ 200/each	US \$
LAN		()Port(s)	US \$ 120/each	US \$
Water supply and drainage				US \$ 200/each	US \$
Compressed air				US \$ 200/each	US \$
Total Fee		US \$			

• US \$ 50% Payment of the total participation fee should be made with the submission of application form.

The contract will not be confirmed and exhibit space will not be reserved until this payment is made.

Please send us a copy of bank transfer by fax to +82-62-605-9650

A confirmed transfer receipt in US dollars should be sent to us by mail, together with the original application form.

• We accept the TERMS AND CONDITIONS FOR EXHIBITING on the website at www.photonicskorea.org

• US \$ _____ _____, 50% of total fee(Space, Electricity, Telephone and Lan).

Date

 Country _____ • Signature of Legal Representative : ___

Contact Person :

APPLICANT



International Photonics Exhibition

This is the only photonics event in Korea. This exhibition will offer you an opportunity to gain an international marketing, new technology. IPTC 2010 will be collocated with Photonics Kore 2010.



Exhibit Items

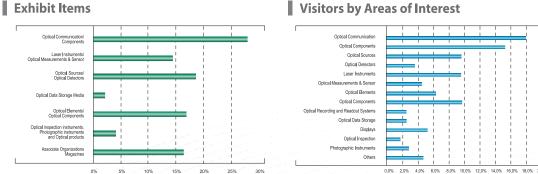
- Optical communication systems, Optical communication components
- Laser instruments, Optical measuring instruments, Optical sensors
- Optical sources, Optical detectors
- Optical elements, Optical components
- Optical inspection instruments, Photographic instruments

Benefits to Exhibitor

- Provision of support for inviting international buyers Promotion of the exhibition to potential international buyers
- Provision of a maximum opportunity for networking and information exchange Networking through conferences and seminars with international renowned scholars and business people
- Briefing Session for New Technology and Products
 - Period: April 14(Wed)~15(Thu), 2010
 - Venue: Kimdaejung Convention Center, Gwangju, Korea
 - Program: Approximately 20topics, 40min/each
 - Characteristics of Briefing Session for New Technology and Products Emerging technology & remarkable items will be presented for the interactive communication with exhibitors and buyers on the show floor.

It will be must-not-miss time to network with all attendees.

Review of Exhibition



Visitors by Areas of Interest









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www.photonicskorea.org



Photonics Korea Secretariat

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