

# The 15<sup>th</sup> International Laser Technology Exhibition

# Laser Korea 2025

July 2(Wed.) ~ July 4(Fri.), 2025

**KINTEX**



Hosted by Ministry of Trade, Industry and Energy  
Hosted by Korean Society of Laser Processing, Nano Technology Research Association  
Supported by Korea Photonics Technology Institute, Korea Association For Photonics Industry Development,  
Optical Society of Korea, Korea Institute of Machinery and Materials, The Korean Physical Society,  
Korea Institute of Industrial Technology

# LASER KOREA 2025

## Summary

**Event** The 15<sup>th</sup> International Laser Technology Exhibition  
**Period/Venue** 2025. 7. 2.(Wed.) ~ 4(Fri.), KINTEX  
**Scale** 20 Countries, 450 Exhibitors / 50 Countries, 12,000 Visitors

## Global Business Exhibition for Advanced Laser Technology



### All that Laser Technology

LASER KOREA is a new technology convergence exhibition covering a total of 7 new technology fields ranging from adhesive coating film tech to nano tech, advanced ceramics, sensors, laser tech and surface treatment tech, 3D printing, measurement tech, and synergy effect is significant.



### Attending By Global Buyers

LASER KOREA invites key buyers from major foreign countries such as the United States, Japan, Germany, and China to support participants' global business. In particular, you can meet a variety of foreign buyers by inviting major European countries



### Showing Latest Trend in Future Industry

LASER KOREA organizes and operates special pavilions and programs that reflect high-tech technology issues and trends required by the demand industry. In 2025, we will look at trends focusing on future industries such as aerospace and bio, etc.

## Exhibitor & Visitor


### Who will Exhibit?


### Who will Visit?




# Result of Last Exhibition

## Global Laser Technology Business Market

Booths  
**661**  
(LASER 204 booths)




Exhibitors  
**356**  
(LASER 89 exhibitors)




Visitors  
**10,116**

### Purpose TOP3

1. Promotion
2. Find new partner
3. Trend research



Satisfaction  
**67.9%**




Re-participation rate **72.4%**  
(more than 3 times)



Real Buyers **85.6%**

# Exhibit Items



Categories	Contents
Oscillator	Ultra-short pulse laser, high-power short-wavelength laser, fiber laser, diode laser, etc
Optical components	Lenses, mirrors, prisms, optical materials, optical sensors, optical programs/software
Processing technical equipment	Cutting, welding, marking, drilling, heat treatment
Measurement and analysis equipment	Linear/non-linear measurement, ultra-fast real-time imaging, machining surface shape measurement, optical-based analysis equipment, etc
Etc.	Laser equipment, optical communications, medical communications equipment, etc
Nano	Nanomaterials, devices, nano processes, measurement and analysis equipment, nano fusion and application products, nano-printed electronics
Adhesive coating film	Adhesive, adhesive, functional film, film inspection/measurement/analysis, coating agents, coating raw materials, paint, ink, waterproofing agents
Advanced Ceramic	Ceramic raw materials, electrical/electronic/optical ceramics, mechanical structural ceramics, high performance glass, ceramic process/equipment
Smart sensor	Sensor products, SoC/mcu, process equipment (research, manufacturing), related services (test evaluation), etc



## Participation Guideline

### Application Information

- Early Bird (A) : until December 31, 2024 (12% Discount)
- Early Bird (B) : until February 28, 2025 (10% Discount)
- General : until April 30, 2025

### Participation Fees

unit : usd

Division	Early Bird (A) (~'24.12.31)		Early Bird (B) (~'25.2.28)		General (~'25.4.30)	
Booth type	Shell Scheme	Raw Space	Shell Scheme	Raw Space	Shell Scheme	Raw Space
General Company	2,640	2,200	2,700	2,250	3,000	2,500
Member Company	2,376	1,980	2,430	2,025	2,700	2,250
Note	12% off		10% off		-	

### Online Application

www.laserkorea.or.kr

### Laser Technology Exhibition Secretariat

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