

The 24th

International Nanotech
Conference & Exhibition

NANO KOREA 2026

July 8(Wed.) - 10(Fri.), 2026

KINTEX, KOREA

Hosted by

Ministry of Trade, Industry and Resources,
Ministry of Science and ICT

Organized by

Korea Nanotechnology Convergence Industry Association,
Korea Nanotechnology Research Society

Sponsored by

Commercialization Promotion Agency for R&D Outcomes,
Korea Infrastructure Organization for Nanotechnology,
Korea Trade-Investment Promotion Agency, Advanced
Technology Center Association, Korea Institute of S&T
Evaluation and Planning, Korea Institute of Science and
Technology Information, Korea Foundation for Science and
Creativity, Korea Institute for Advancement of Technology,
Korea Industrial Technology Association, Korea Planning
& Evaluation Institute of Industrial Technology, National
Research Foundation of Korea, Korea Institute of Materials
Science, Korea Research Institute of Standards and
Science, Korea Research Institute of Chemical Technology

NANO KOREA 2026

Exhibition Overview

Title

NANO KOREA 2026 | The 24th International Nanotech Conference & Exhibition

Dates/Venue Scale

July 8-10, 2026 (Wednesday-Friday), for 3 days / KINTEX, Goyang-si, Korea
Featuring 450 exhibitors from 20 countries and 12,000 visitors from 50 countries

Future-Oriented Advanced Nano-Convergence Business Exhibition



Korea's premier exhibition for advanced convergence technologies

NANO KOREA is Korea's only specialized exhibition for nano-convergence technology and one of the top three in the world. Focusing on nanotechnology, the event creates powerful synergies by bringing together eight advanced technology fields: adhesives/coatings/films, laser technology, advanced ceramics, smart sensors, measuring instruments, 3D printing, and nano-bio. Take your business to the next level at NANO KOREA, the nation's premier exhibition for advanced technology.



An exhibition attended by high-quality targeted buyers

Qualified buyers account for 80% of total visitors to NANO KOREA, underscoring the event's status as a specialized business exhibition. Key decision-makers (18% with final authority and 43% with mid-level authority) represent 61% of these attendees, demonstrating a strong presence of key industry stakeholders.



Diverse concurrent programs on emerging advanced industries

NANO KOREA offers a series of programs that address technological trends and emerging issues in advanced industries, tailored to the needs of downstream sectors. Through keynote speeches, Nano Biz Forum, 2D Materials Seminar, and Eco-Friendly Materials Industrialization Strategy Forum, you will gain valuable insights into the latest developments shaping advanced industries.

A large-scale event featuring eight co-located advanced technology exhibitions - 450 companies and 900 booths -

NANO KOREA

International Nanotech
Conference & Exhibition

ACFEX ATEM FAIR

The Korea Adhesive &
Coating & Film Fair

Laser Korea

International Laser Technology
Exhibition

ACE

International Advanced
Ceramics Exhibition

SMART SENSOR KOREA

International Smart Sensor
Technology Exhibition

AM KOREA

International Additive Manufacturing
Technology Exhibition & Conference

E-MECO

International Energy Measurement
and Control Exhibition

NANO-BIO

International Nano-Bio
Special Exhibition



Highlights of NANO KOREA 2025

A Premier Business Platform for the Future of the Advanced Nano-Convergence Industry



Booths
746



Exhibitors

424



Visitors

11,267

Top 3 Reasons for Exhibiting

1. Promote the company and its products
2. Discover new business partners
3. Understand industry trends



Exhibitor Satisfaction

72.6%



Re-Participation Rate **60.1%**
(3 or more times)



Qualified Buyer Rate **81%**

Exhibitors and Visitors

Who Will Exhibit?

삼성전자	LG전자	Hansol 한솔제지	나노융합기술원 NATIONAL NANOFAB CENTER	마이크로fokus
JEIO	Sukgyung AT	CNT SOLUTION	BIONEER Innovation · Value · Discovery	Park SYSTEMS
SERON	KIMS 한국재료연구원	NINT 나노융합기술원	ILSHIN AUTOCLAVE	ETRI 한국전자통신연구원
KIMM 한국기계연구원	KETI 한국과학기술연구원	NRF 한국연구재단	KANC 한국나노기술원	KEIT 한국과학기술기획평가원

Who Will Visit?

삼성전자	삼성전기	삼성SDI	LG전자	LG화학
LG 에너지솔루션	코오롱인더스트리	SK 이노베이션	SKC solmics	neixes next generation
soubrain	TORAY 도레이첨단소재	NOROO	KCC	Elentec
HYUNDAI NEW THINKING. NEW POSSIBILITIES.	우진화학	SEMES	BASF	HYUNDAI MOBIS

Exhibits



Category	Details
Nano tech nology	Nanomaterials Nanopowders, bulk materials, composites, and new materials created using nanotechnology. - Raw nanomaterials (nanopowders, nanowires, nanosheets, nanoporous materials, carbon-based materials, metal-based materials, etc.) - Nano-processed materials (nano-dispersion solutions, nano-coating solutions, nano-inks, nanofibers, etc.) - Composite nanomaterials (bulk nanocomposites, nanostructured materials, multilayered nanomaterials, etc.) - Nano-bio materials, photonic materials, etc.
	Nanodevices Semiconductor memory, chips, sensors, and other devices created using nanotechnology - Semiconductor devices (memory devices, logic devices, optical devices), sensors (physical sensors, chemical sensors, biometric sensors), devices for display panels (LCD, OLED, backplane, touchscreen), energy devices (secondary batteries, fuel cells, solar cells), biodevices (biosensors, DNA chips, labs-on-a-chip), etc.
	Nanofabrication and processing Microfabrication, dispersion and manufacturing equipment for producing nanopowders - Nanomaterial manufacturing and dispersion equipment/components, nanopatterning equipment, nano thin-film coating equipment, high-precision arrays (optical and electronic components), printed electronics (inkjet printing, lithography, nanoimprinting), etc.
	Nano metrology and analysis Technologies and equipment for nanoscale measurement and performance analysis. - Electron microscopes (SEM, TEM), scanning probe microscopes (AFM, SPM, STM), particle size analyzers, various performance analysis and test equipment and materials, measurement and analysis services, designs, simulation software, etc.
	Nano convergence and applied products Nanotechnology-based convergence products and technologies by industry - Automobiles (ultra-lightweight high-strength carbon composite structures, EMI-shielding composites, antimicrobial filters, heating films and seats for cars, EV batteries, nanoporous silica tires, etc.), displays (flexible displays, touchscreens, nanocoatings, etc.), electronics (quantum dot LED, heating films and heat-dissipation films for electronics, EMI shielding films, etc.), shipbuilding (special nanopaints for ships, carbon fiber reinforced composites, structural frames for vessels, etc.), biotechnology (nanodiagnostics/therapeutic agents, nano-biomaterials, implants, diagnostic instruments, analyzers, medical consumables, etc.), agriculture and fisheries (nanotech-based functional foods, feeds/fertilizers/pesticides, etc.), and household items (nanocosmetics, nanotech household items, etc.)
Others	Government-funded research institutes, affiliated organizations, research centers, universities, etc.



Participation Guidelines

Application Period

- Early Bird Registration A: 12% discount for applications submitted by December 31, 2025
- Early Bird Registration B: 10% discount for applications submitted by February 28, 2026
- Regular Registration: Applications accepted until April 30, 2026

Participation Fees

Unit : USD

Category	Early Bird A (by Dec. 31, 2025)		Early Bird B (by Feb. 28, 2026)		Regular (by Apr. 30, 2026)	
Booth type (1 booth)	Shell scheme booth	Raw space booth	Shell scheme booth	Raw space booth	Shell scheme booth	Raw space booth
Non-members	2,640	2,200	2,700	2,250	3,000	2,500
Members	2,376	1,980	2,430	2,025	2,700	2,250
Discount rate	12%		10%		-	

- Non-member participation: companies participating in NANO KOREA for the first time
- Member participation: companies that meet at least one of the following conditions:
 Member companies of the Korea Nanotechnology Convergence Industry Association or exhibitors at NANO KOREA or any other co-located exhibitions in 2024 or 2025

How to Apply

Apply online at the official website: www.nanokorea.or.kr

Visit the official website to fill out and submit the online application form:
www.nanokorea.or.kr

Pay the deposit (30% of the total participation fee) within one week of application confirmation to the following account:

Bank: Woori Bank
 Account number: 1005-104-797798
 Account holder: Korea Nanotechnology Convergence Industry Association

Application completion
 Apply for additional services and pay the remaining balance (May 2026)

NANO KOREA Exhibition Secretariat

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