전시회 참가안내서

The 2nd International Additive Manufacturing Technology Exhibition & Conference

AM KOREA 2027

July 7(Wed.) ~ July 9(Fri.), 2027 / KINTEX



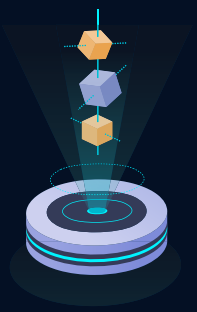
Hosted by Ministry of Science and ICT, Ministry of Trade, Industry and Resources
Organized by 3D Printing Research Organization, Korea Nanotechnology Convergence Industry Association
Sponsored by National IT Industry Promotion Agency, Korea Institute of Industrial Technology, Korea Electrotechnology Research Institute, Korea Electronics Technology Institute, Korea Institute of Materials Science

Co-located Exhibitions

NANO KOREA 2027 | ATEM 2027 FAIR | Laser Korea 2027 | ACE 2027 | SMART SENSOR KOREA 2027 | E-MECO 2027 | 나노바이오 특별전시회

AM KOREA 2027

Exhibition Overview



Title	AM KOREA 2027 | The 3rd International Additive Manufacturing Technology Exhibition & Conference
Hosted by	Ministry of Science and ICT, Ministry of Trade, Industry and Resources
Organized by	3D Printing Research Organization, Korea Nanotechnology Convergence Industry Association
Sponsored by	National IT Industry Promotion Agency, Korea Institute of Industrial Technology, Korea Electrotechnology Research Institute, Korea Electronics Technology Institute, Korea Institute of Materials Science
Dates	July 7-9, 2027 (Wednesday-Friday), for 3 days
Venue	KINTEX, Goyang-si, Korea
Scale	Featuring 450 exhibitors from 20 countries across 800 booths and 12,000 visitors from 50 countries



Korea's Only Specialized Exhibition for Additive Manufacturing and 3D Printing

AM KOREA is Korea's only specialized exhibition dedicated to additive manufacturing and 3D printing. As customized manufacturing, digital production, and automation drive rapidly growing demand across emerging advanced industries, AM KOREA provides the ideal platform to achieve your business goals.

Eight Advanced Convergence Technology Sectors under One Roof

AM KOREA is a specialized exhibition for advanced convergence technologies, encompassing materials, components, and equipment. Alongside additive manufacturing and 3D printing, the event brings together eight advanced technology sectors, including nanotechnology, adhesives/coatings/films, advanced ceramics, energy measurement/control, and nano-bio, maximizing synergy across the industries.





Business Programs for Exhibitors

AM KOREA supports exhibitors' business activities through presentations on the latest technologies and business matching programs.
Achieve your business goals at AM KOREA.

AM KOREA 2026

Exhibition Results

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

KINTEX Exhibition Center 1, Halls 3-4

Exhibitors, visitors, and programs at a glance.

Exhibitors	Booths	Visitors	Overseas Exhibitors / Countries
401	676	11,302	76 | 7

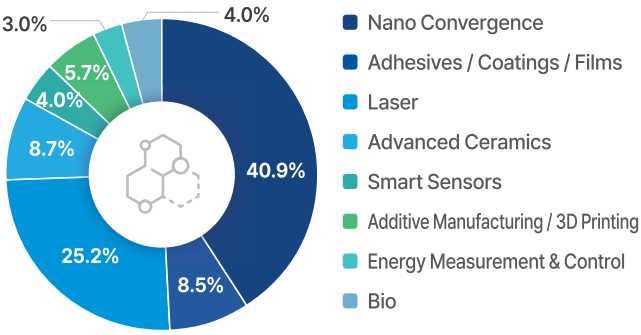
01 | Exhibitors

Number of Exhibitors 401

Number of Booths 676

Overseas Exhibitors 76 (19.0%)

Exhibitor Industry Sectors



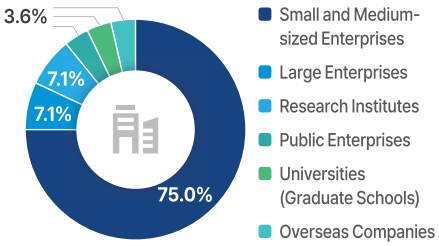
Major Participating Countries



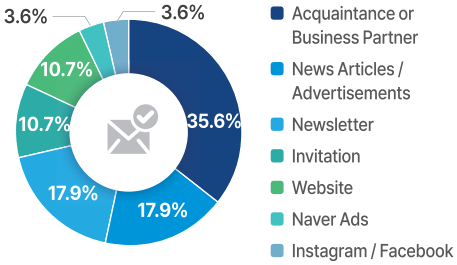
02 | Visitors

Primarily Decision-Makers and Qualified Buyers

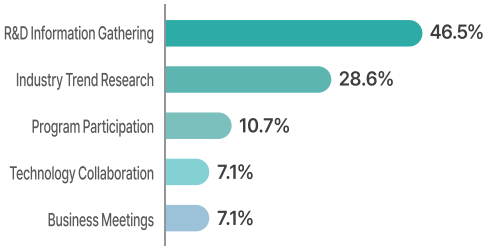
Visitor Types



How Visitors Heard About the Exhibition



Purpose of Visit



Visitor Industry Sectors

R&D / Academia	Semiconductor / Display	Machinery / Robotics / Automation	Trade / Distribution / Consulting	Chemicals / Advanced Materials / Ceramics	Public Institutions / Associations	Aerospace / Defense	Medical / Bio	Automotive / Battery	Others
21.4%	17.9%	14.3%	10.7%	10.7%	7.1%	7.1%	3.6%	3.6%	3.6%

03 | Programs

Number of Programs 9

Speakers / Presenters 100

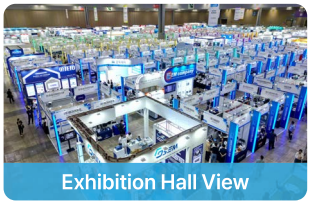
TOTAL PARTICIPANTS (CUMULATIVE) APPROX. 3,850

Seminars & Forums

- Keynote Speech
- NANO Biz Forum 2026
- NANO KOREA 2026 Eco-Friendly Materials Industrialization Strategy Forum
- Smart Sensor 2026 Industry Seminar
- AM Conference

Business Meetings / Networking Programs

- 1:1 Investor Meetings
- Overseas Buyer Meetings
- New Technology & New Product Business Briefing
- Exhibitor Reception


Exhibition Hall View


Overseas Buyer Meetings


Conference


On-site Networking

AM KOREA 2027

Exhibit Items

Category	Details
Additive manufacturing technologies & equipment	3D scanners, automation and robotics systems, CNC machining and turning centers, laser cutting and welding machines, post-processing stations, metal 3D printers, Large-Format Additive Manufacturing (LFAM) machines, multi-material printers, hybrid manufacturing systems, SLS/FDM/SLA/DLP/EBM printers, and bioprinters
Materials	Alloy and metal powders (titanium, aluminum, stainless steel), bioplastics, biopolymers, ceramics and composites, elastomers, plastic filaments (PLA, ABS, nylon), resins (photocurable, high-strength), carbon fiber, glass fiber, bioprinting materials (cells, tissues), eco-friendly materials (biodegradable plastics), and high-temperature and specialty materials (flame-retardant, waterproof, etc.)
Software	CAD/CAM software, design and simulation software, data validation and management software, ERP/PLM systems, process control software, simulation and topology optimization software, printer management and slicing software, cloud-based software, and AI-driven design software
Post-processing & surface finishing technologies	Surface finishing solutions, cleaning equipment, heat treatment and dyeing, coating, parts machining and assembly equipment, automated line integration, quality assurance and process monitoring, and prototyping and pattern-making technology
Quality control & measurement	3D measuring equipment, surface and production measurement, process monitoring equipment, sensors and actuators, material analysis, and part and process certification
Services	3D printing services, additive manufacturing and reverse engineering, design and engineering consulting, training and workshops, small-batch production, maintenance and quality inspection services, material testing and post-processing services

Participation Guideline

Application Period

- **Early Bird Registration A:** 12% discount for applications submitted by December 31, 2026
- **Early Bird Registration B:** 10% discount for applications submitted by February 28, 2027
- **Regular Registration:** Applications accepted until April 30, 2027

Participation Fees

Unit : USD

Category	Early Bird A (by Dec. 31, 2026)		Early Bird B (by Feb. 28, 2027)		Regular (by Apr. 30, 2027)	
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 AM KOREA for the first time
- Member participation: companies that meet at least one of the following conditions:
  Member companies of 3D Printing Research Organization or the Korea Nanotechnology Convergence Industry Association, or exhibitors at AM KOREA or any other co-located exhibitions in 2025 or 2026

How to Apply

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

Visit the official website to fill out and submit the online application form:
www.amkorea.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 2027)

AM KOREA Exhibition Secretariat
Tel. +82-31-548-2025, +82-31-548-2026 | E-mail. nkbiz@nanokorea.net
www.amkorea.or.kr