

Integrate with Future Tech!

新技術との融合で、モビリティの未来へ

EXHIBITION INFORMATION

7/16 WED **17** THU **18** FRI
Aichi Sky Expo
Aichi International Exhibition Center
10 AM - 5 PM
ONLINE STAGE 2 7/9^{AM} - 7/30^{PM}
Registration Required
From Monday, June 2
Organizer:
Society of Automotive Engineers of Japan, Inc. (JSAE)



Please note that this information may be subject to change without notice. Check our website for the latest information.



Procedure for visitors to the Exposition

Please register in advance before arriving at the venue.

Advance registration required (admission is free). Registrations will not be accepted on the day.
Register in advance via the QR code or URL.



Total Exhibition Space

Approx. **26,000** m²

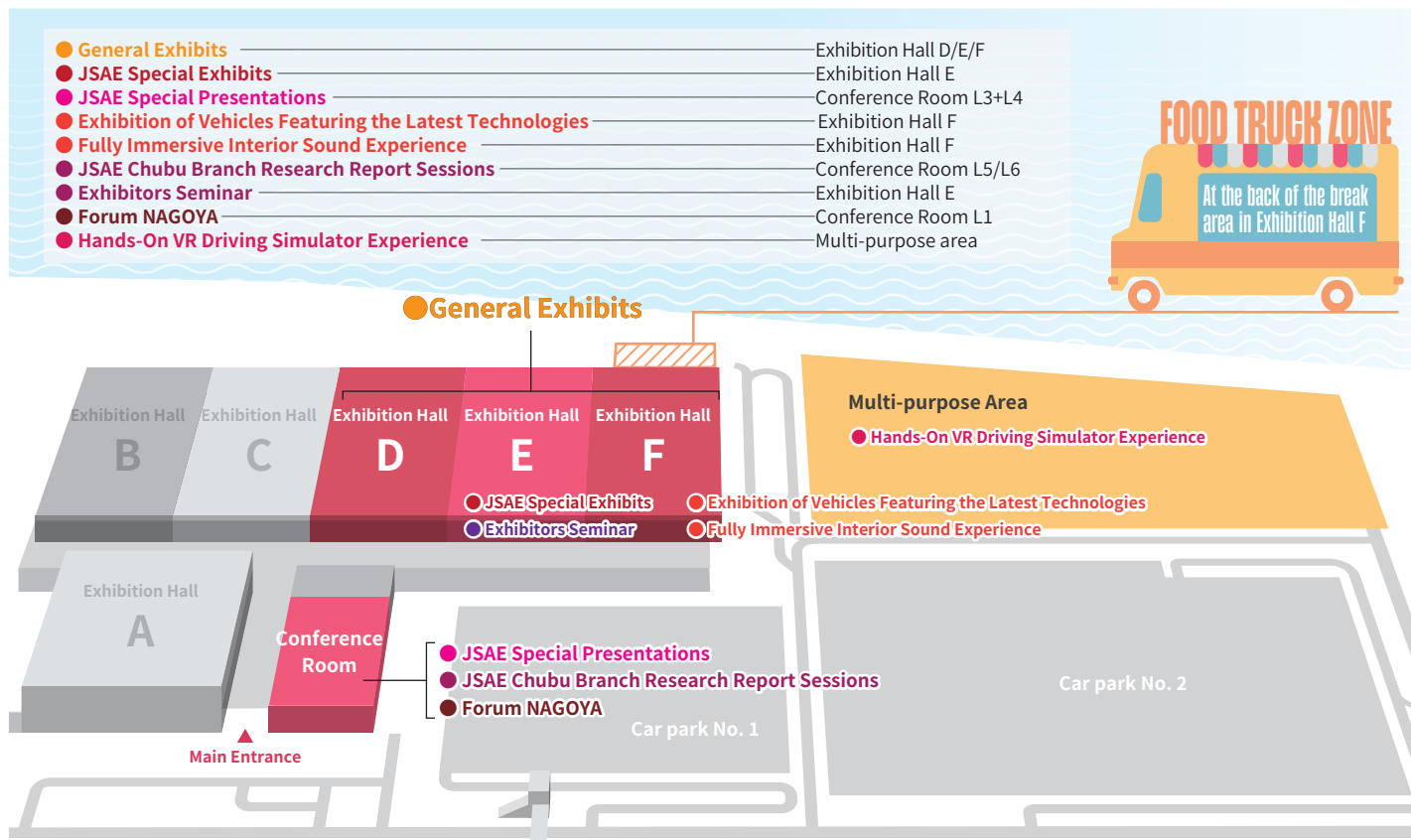
Number of Exhibitors

Over **350** companies

Number of Booths

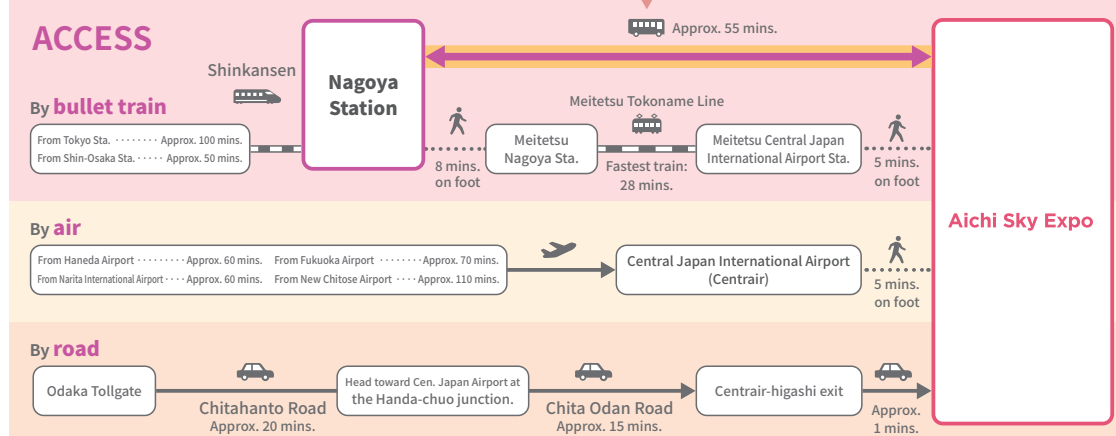
Over **970** Booths

*The numbers of exhibition booths and exhibitors are forecasts based on the latest information as of Wednesday, April 2.



Take the complimentary shuttle bus from Nagoya Station!

See the official website for the locations of the bus stops and the schedule.



The members' lounge is open for individual JSAE members.

Exhibition Hall F
Show your electronic membership card at the members' lounge during the exposition to access drinks, Wi-Fi, and power outlets for your computer.

Open to:
Individual JSAE members
*Please show your electronic membership card at the door.

Early entry:
For early entry on the first day of the exposition, please complete check-in by 9:30 on the day of entry.

See here for details.



JSAE Special Exhibits

The future of cars and mobility created by the fusion of new technologies

- The horizons of automotive technology broadened by digital transformation -

The automotive industry is experiencing a digital transformation (DX) based on technological innovations driven by artificial intelligence and big data, which have advanced services utilizing automated driving and telematics to a point unimaginable ten years ago. Thanks to creative collaborations with new technical fields, automotive technologies are poised to see an even greater leap forward as automakers work to build the future of cars and mobility.

This exposition features exhibits and presentations focusing on three perspectives: the evolution of cars driven by DX, the evolution of society and services involving cars, and the evolution of manufacturing (monozukuri). Join us in creating the ideal forum for considering the future!



Exhibit Collaborators and organizations (in order of the Japanese alphabet)

AIDI・SYSTEMS CO.,LTD., Aisin Corporation, eve autonomy, Inc., NTT Docomo Inc, Omron Corporation, SUBARU Corporation, Tier IV, Inc., Denso Wave Incorporated, Tokio Marine & Nichido Fire Insurance Co., Ltd., TOPPAN Inc., Toyota Motor Corporation, Dolby Japan K.K., Nissan Motor Corporation, Panasonic Automotive Systems Co., Ltd., East Nippon Expressway Company Limited, Honda Motor Co., Ltd., Microsoft Research Asia, Mazda Motor Corporation, Mapbox Japan G.K.

JSAE Special Presentations

The following presentations are scheduled to be held based on the exposition theme set by the JSAE.

Wednesday, July 16 11:00-12:00

Facing Up to an Era of Transformation - Using Digital Technologies for Change -

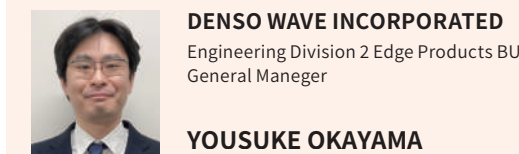
As we face up to an era of transformation, traditional automakers have no choice but to use digital technologies to boost the efficiency of their current operations and shift their resources toward the creation of unique value. Since this approach applies equally to small and medium sized businesses, this presentation presents a proposal for how to address this issue as we move into the future.



Wednesday, July 16 13:30-14:30

DX Driven by QR Code and RFID Technologies

Quick response (QR) codes and radio frequency identification (RFID) technologies have been widely adopted as ways of linking objects and data. In addition to their roles as data carriers, new ideas that use the characteristics of QR code and RFID technologies are starting to drive digital transformation (DX) in various fields. This presentation introduces some technical trends with potential applications for vehicles and monozukuri.



Wednesday, July 16 16:00-17:00

Latest Global Trends Japan's Struggle to Respond to Drastic Changes in Vehicle Processing Technologies and the U.S.-China Stand-Off

This presentation shares the latest technical trends obtained from the perspective of machine tools and based on visits to BMW and Bosch outside Japan.



▶ All presentations will be held in-person at the venue and will be archived for later viewing. People wishing to see these presentations live and in person must make a reservation in advance through the official website. Archive streaming will be available from Wednesday, July 23 to Wednesday, July 30.

* Streaming will be available for JSAE members from Thursday, July 31 to Friday, August 8.

Thursday, July 17 11:00-12:00

Initiatives for Creating Value through Open-Source SDVs

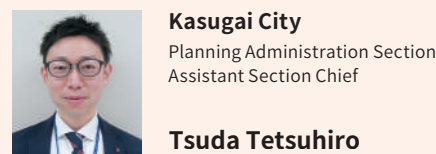
Software defined vehicles (SDVs) that can be equipped with third-party-developed apps are known as open-source SDVs. This presentation describes how open-source SDVs can accelerate mobility-related innovation and create new value. It also introduces some initiatives to help realize open-source SDVs.



Thursday, July 17 13:30-14:30

Autonomous Last-Mile Shuttle Services Implemented by Mutual Regional Support

In February 2023, a partnership involving Nagoya University and KDDI started operating autonomous shuttle services to help local residents move around more easily. This presentation introduces an initiative that addresses mobility-related issues in regions with many hilly roads and aging populations.



Thursday, July 17 16:00-17:00

Designing DX for Monozukuri Enterprises

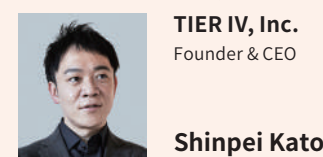
In the digital transformation (DX) process for monozukuri enterprises, the switch from a conventional approach of competing based on quality, cost, and delivery (QCD) to competing based on the creation of new value is becoming even more important. This presentation uses actual case studies to discuss the fundamental essence of DX and how to nurture human resources capable of promoting DX.



Friday, July 18 11:00-12:00

The Art of Open Source - Reimagine Intelligent Vehicles

Around nine years has passed since the advent of Autoware, the world's first open-source autonomous driving OS. Autoware features the full suite of technologies necessary for realizing safe autonomous driving, and is open for development by a wide range of organizations and individuals. This presentation describes the democratization of autonomous driving through the adoption of an open-source ecosystem centered on Autoware.



Friday, July 18 13:30-14:30

Relationship between Undisclosed Vulnerabilities Discovered in Security Contests and the Latest Security

The widespread adoption of autonomous driving technologies in society is likely to continue further underlying the importance of vehicle cybersecurity. VicOne Inc. holds security contests in which people compete to discover undisclosed (zero-day) vulnerabilities affecting vehicles. This presentation uses the details of VicOne's vehicle cybersecurity threat reports to discuss vulnerabilities discovered through these events.



Forum NAGOYA

Conference Room L1 (capacity: approx. 250)

Live and in-person presentations describing the latest trends and future prospects affecting automotive technology, the automotive industry, and related fields.

	10:00-13:00	14:00-17:00
WED. July 16	Progress of activities aimed at popularizing fuel cell vehicles and realizing a hydrogen society Organized by: Fuel Cell Technology Committee	Initiatives and proposals aimed at creating a people-friendly "sound environment around roads" Organized by: Exterior Noise Management Committee
THU. July 17	Towards road safety measures that take into account the diversity of vulnerable road users Organized by: Traffic Safety Technical Committee Impact Biomechanics Technical Committee	Thinking about the future of mobility from a design perspective Organized by: Design Committee
FRI. July 18	Application and Demonstration of CAE (MBD) to Heat and Electronic Circuits in EV Models, Carbon Neutrality, and Mass Production Design Organized by: Model Development Technology Technical Committee based on International Standard Description	What is a meaningful digital transformation? Organized by: Advanced Manufacturing Technology Committee

Special Presentations about Technological Development

These are special presentations focusing on the passion and dedication that engineers apply to development.

Tuesday, July 15 10:00 - Friday, July 18 23:59

Online only streaming

Taking on the Challenge of Motor Sports in the Era of Decarbonization - Development of the Z NISMO GT4 -


This presentation focuses on the NISSAN Z NISMO GT4 race car that is currently in development. It describes the relationship between the base vehicle and the GT4 category race car as well the environmental consciousness of the development, while tracing the history of motor sports activities at Nissan and NISMO.




See the official website for detailed information about this presentation.

Exhibition of Vehicles Featuring the Latest TechnologiesExhibition Hall F

This exhibition showcases a collection of vehicles equipped with the latest technologies. Come and learn about the technologies adopted by each of these vehicles.




HINO
Fuel cell electric heavy-duty truck




ISUZU
GIGA LNG


* The specifications of the actual vehicle may differ from those shown in the photograph.




HINO
N-MOBI



INFINITI
QX80



MITSUBISHI MOTORS
OUTLANDER



TOYOTA
LAND CRUISER "250"
"First Edition"



TOYOTA
CROWN ESTATE
"THE LIMITED-MATTE METAL"


* Prototype




HONDA
CUV e



HONDA
NC750X



HONDA
X-ADV



HONDA
FORZA 750

* Overseas model shown

JSAE Chubu Branch Research Report SessionsConference Room L5・L6

Thursday, July 17Research report sessions organized by engineers in JSAE Chubu region.

Conference room L5 (capacity: approx. 90) / Venue 1				
Powertrain / Environment Technology 1	10:15 - 10:35	Aichi Institute of Technology	Royssei Takeda	An Analysis of Diesel Fuel Spray Characteristics with Higher Injection Pressure
	10:40 - 11:00	Aichi Institute of Technology	Takafumi Kato	A study of exhaust performance improvement with higher injection pressure on diesel engine
	11:05 - 11:25	Aichi Institute of Technology	Kanta Kasugai	A Study on thermal efficiency improvement by Hydrogen Oxygen Gas in Diesel Engines.
Powertrain / Environment Technology 2	11:35 - 11:55	NGK Insulators, LTD.	Kengo Okai	After-treatment System Technical Solutions for HDV Euro7 Regulation (DPF/SCR)
	12:00 - 12:20	Daido University Graduate School	Shinnosuke Nagase	Real-time treatment of emissions in diesel exhaust gas using titanium oxide thermal catalyst
	13:05 - 13:25	DENSO CORPORATION	Atsushi Baba	Social Acceptance of Autonomous Driving Based on Safety Assurance
Safety / Social implementation	13:30 - 13:50	TOYOTA TECHNICAL DEVELOPMENT CORPORATION	Taiki Kawabe	AI-based Simulation Scenario Generation from Dashcam Video
	13:55 - 14:15	Suzuki Motor Corporation	Eisuke Minakawa	Development of swappable Battery-Powered Electric Motorcycle. (Subtitle: Technical Overview Derived from Demonstration Tests)

Conference room L6 (capacity: approx. 90) / Venue 2				
Materials	10:15 - 10:35	TAIHO KOGYO CO.,LTD.	Shu Kamiya	Development of Damage Evaluation Procedure for Various Materials Using MSE Method
	10:40 - 11:00	JTEKT Corporation	Funahashi Kazumasa	Improved accuracy of theoretical prediction of drive shaft strength
	11:05 - 11:25	DAIDO METAL CO., LTD.	Makoto Kondo	Study of the Effects on Plain Bearings in Corrosion Tests Simulated Next-generation Fuel Combustion Environments
Materials Carbon neutrality/ Circular economy	11:35 - 11:55	Toyota Auto Body Co., Ltd.	Shiho Mizuno	Development of a new resin material with excellent flexibility using plant fibers.
	12:00 - 12:20	TOYODA GOSEI CO., LTD.	Tatsuya Ao	The development of the novel rubber regeneration technology for effective rubber recycling
	13:05 - 13:20	Shizuoka Institute of Science and Technology Graduate School	Kaito Shimizu	A study on the effect of vertical asymmetric vibrations on ride comfort and physiological responses during automobile driving
Free topics Ergonomics Fluid Noise	13:25 - 13:40	TOYOTA BOSHOKU CORPORATION	Satoru Ohira	Noise analysis and improvement verification in seat ventilation
	13:45 - 14:00	Toyama Prefectural University	Toya Makino	On the noise and drag reduction technique using porous material
	14:05 - 14:20	ADVICS CO., LTD	Takumi Inoue	Consideration Regarding Drag Torque Reduction of Disc Brakes (2nd Report)
	14:25 - 14:40	Toyota Motor Corporation	Daiki Ikeuchi	The Role of Explainability in Shape Generative Models for Aerodynamic Car Design
14:50 - 16:00 Q&A (free topic block, etc.), workshop, venue: Conference room L6				

Fully Immersive Interior Sound ExperienceExhibition Hall F

Event held with support from: Dolby Japan

As the widespread adoption of autonomous driving technologies in society focuses even further attention on the enhancement of mobile spaces, the unprecedented immersive and exhilaratingly realistic nature of the stereophonic sound provided by the Dolby Atmos for Cars technology transforms the vehicle interior into the ultimate entertainment space. Come and experience the next-generation of interior sound for yourself.



Hands-on VR Driving Simulator ExperienceMulti-purpose area

Event held with support from: Toyota Central R&D Labs., Inc.

Come and test drive a VR*1 system developed to provide a mobility experience that immerses the driver into a world of stories. Drive the vehicle in real space while wearing an HMD*2 and feel the impacts from striking balls in the VR space via the brakes and steering wheel.



Exhibitors SeminarExhibition Hall E (Capacity: approx. 60)

Through 30-minute presentations, exhibitors will provide detailed information on topics including product technology, companies, and industry.
* Advance reservation required

Wednesday, July 16	Thursday, July 17	Friday, July 18
10:20-10:50 DG Technologies Cybersecurity and Diagnostic Reprogramming Tool with SAE J2534 API and ISO 13400 DoIP Features	10:20-10:50 UL Japan Inc. Testing Requirements of Plastic Materials for Automotive Application	10:20-10:50 SOLIZE Corporation Roboze's 3D Printer Specially Designed for Super Engineering Plastics – Product Concept and Examples of Replacement of Metals –
11:00-11:30 Japan Automobile Research Institute Initiatives for Building an Electrified/Autonomous Vehicle Simulation Platform	11:00-11:30 ARKEMA Arkema's Specialty Materials with a Focus on PA11: From 'Bio-based' to 'More Sustainable Materials'	11:00-11:30 SCSK Corporation Introduction of Data-Driven Approaches in Water Electrolysis and Fuel Cell Development – Realization of Research DX Using Simulations and AI –
11:40-12:10 DeepL Japan G.K. How to leverage Language AI "DeepL" in Automotive industry and the manufacturing sector?	11:40-12:10 HORIBA, Ltd. Smart regulatory testing! "STARS" enhances efficiency and labor saving.	11:40-12:10 Prometech Software Inc. Introduction of Latest Particleworks Trends
12:20-12:50 Japan Novosense Microelectronics Co., Ltd. An In-Depth Overview of NOVOSENSE's Automotive Semiconductor Solutions & Latest Technologies	12:20-12:50 Vicor Vicor's power solutions for advanced EVs and SDVs	12:20-12:50 Leaner Technologies AI-Powered Procurement AX: Transforming Procurement through Digital Transformation
13:00-13:30 Ono Sokki Co., Ltd. Supporting Data Governance with Ono Sokki's GPS Speedometer in Type Approval Testing	13:00-13:30 SCSK Corporation Cost reduction is enough? Cutting edge of Cost & CO2 trade-off analysis by Global Auto-OEM.	13:00-13:30 Witzenmann Japan K.K. Eliminating the Future with Established German Technology: New Technology for Electrified Vehicle Batteries Using Thin-Sheet Bellows Machining
13:50-14:20 Mitsubishi Chemical Corp. Sustainable Vehicle Solutions of the Mitsubishi Chemical Group	13:50-14:20 MUSASHI ENGINEERING, Inc. Dispensing technology and liquid materials for SDGs	13:50-14:20 HORIBA, Ltd. Eliminating the Physical Burden of Power Consumption Efficiency Tests! Next-Generation Equipment Solutions that Facilitate More Efficient, Labor-Saving Tests
14:30-15:00 SCSK Corporation Initiatives in Manufacturing Data Engineering Utilizing AI Agents	14:30-15:00 SmartUQ Accelerating DX with Uncertainty Quantification Technology for Bridging Virtual and Real Worlds	14:30-15:00 Vector Japan Co., Ltd. Vector Strategy for Realizing SDVs and Initiatives in Actual Projects
15:10-15:40 TECHMATRIX Corp. Introduction of Methodology for Resolving Issues in and Raising the Efficiency of Onboarding/Embedding Development Projects – Detection and Impact Analysis of Interruption Interference –	15:10-15:40 S&P Global Mobility The Impact of the Trump Administration on the Global Automotive Industry	15:10-15:40 tracetronic K.K. shifting left - efficient, automated software testing for complex autonomous vehicles
15:50-16:20 Furukawa Electric Co., Ltd. Laser processing solution for xEV with the latest lineup of BRACE series	15:50-16:20 AIZOTH Inc. No-Code AI Analysis Platform, Multi-Sigma, for Efficient Automotive Research and Development	15:50-16:20 Carl Zeiss Co., Ltd. X-ray Transmission Technology for Internal Defect Detection in Mass-Produced Gigacasting Components.

Exciting new features at the AUTOMOTIVE ENGINEERING EXPOSITION 2025 NAGOYA

Online exposition utilization guide

The AUTOMOTIVE ENGINEERING EXPOSITION 2025 NAGOYA is a hybrid event that will be held both in person and online.

ONLINE STAGE 2
7/9th - 7/30th

At the Trainee...
While traveling to and from the venue or your office...

At the office...
After returning from the exposition or even on a different day...

At home...
On the sofa after coming home or on a day off...

1 Search for the technologies and products that you are interested in.

At the online exposition site...

Search by field

Free word search

2 Create a visit list from the search results.

Create and add search results to your list with a single click.

Search results

ABC Co., Ltd. Advance technology for X using function Y of Z

XYZ Co., Ltd. Advance technology for X using function Y of Z

3 Automatically reflect your visit list on a digital map.

At the venue... Visitors can check the locations of exposition booths on their list via their smart phone or tablet.

Visit list

Visit notes

Exhibitors List354 exhibitors / 976 booths* Listed in alphabetical order (as of Wednesday, April 2, 2025, not including joint exhibitors. ●online exhibit only)

A&D Co., Ltd. A2Mac1 Japan Co., Ltd. ACE Chemical Co., Ltd. ACHILLES Corp. ADSTEC Corp. Advanced Data Controls Corp. AGRATI AIGA Kogyo Co., Ltd. Aiko Spring Co., Ltd. AIM Co., Ltd. AISAN INDUSTRY CO., Ltd. AISIN Corp. AIZOTH Inc. Allegro Microsystems Japan Amphenol Communications Solutions Ansys Japan K.K. aptpod Inc. ARCHIVETIPS Inc. ARKEMA ASKK Co., Ltd. ASTEER Co., Ltd. ASTI Corp. Astrodesign Inc. ATESTEO Japan K.K. ATG Hand Care (Pvt) Ltd. Autolink Japan Co., Ltd. AutoTechnicJapan Co., Ltd. Axiometrix Solutions Ltd. BASF Group Beijing Semidrive Technology Corporation Benesse Corp. BETA CAE Systems Japan Inc. BitQuark Co., Ltd. BizLink Technology Inc. BOCAR Bourns Asia Pacific Inc. Japan Branch Inc. BROTHER SALES, LTD. ● Caillau Canon IT Solutions Inc. Carl Zeiss Co., Ltd. Chemicals Evaluation and Research Institute, Japan Chroma Japan Corp. Chugai Technos Corp. CHUO SPRING Co., Ltd. CITIZEN FINDEVICE Co., Ltd. Coroplast Tape Technology (Kunshan) Co., Ltd. Covestro Japan Co., Ltd. CPE ELECTRONICS Co., Ltd. CRI Middleware Co., Ltd. CWB Electronics Japan Co., Ltd. Cybernet Systems Co., Ltd. DAD Co., Ltd. Daidometal Co., Ltd. DAHATSU MOTOR Co., Ltd. DAIICHI JITSUGYO Co., Ltd. Daitron Co., Ltd. Datwyler Holding Inc. DeepL Japan G.K. Dell Technologies Japan Inc. Denka Co., Ltd. DENSO Corp. DEWE Japan Co., Ltd. DIAMET CORPORATION ● Digital Design STUDIO Ltd. DIGITAL PROCESS Ltd. DIECT Corp. DJK Corporation DTS INSIGHT Corp. DuPont Japan K.K. EIKO GIKEN Co., Ltd. enable Inc. Eureka Robotics Evident Corp. Evident Corporation, Industrial Microscopy Fine-Sinter Co., Ltd. FORUM8 Co., Ltd. Foundation for Computational Science Foundation for Computational Science FT TECHNO Co., Ltd. Fudow Co., Ltd. Fuji Electronics Industries Co., Ltd. Fuji Polymer Industries Co., Ltd. Fuji Technical Research Inc. Fujian Cyclone Technology Co., Ltd. Fujikura Printed Circuits Ltd.	FUKUDA Co., Ltd. Furukawa Electric Co., Ltd. FUTABA INDUSTRIAL Co., Ltd. G-TEKT Co., Ltd. GAFS Co., Ltd. GAILOGIC Corp. ● Gentherm Japan Inc. GIS HASHIBA INTERNATIONAL Inc. HEAD acoustics Japan K.K. Headspring Inc. HEISHIN Ltd. Henkel Japan Ltd. Hino Motors, Ltd. HIOKI E.E. Corp. HIROSE ELECTRIC Co., Ltd. Hitachi High-Tech Corp. Hitachi Industry & Control Solutions Ltd. Honda Motor Co., Ltd. HONDA TSUSHIN KOGYO Co., Ltd. Honpe Technology Tokyo Co., Ltd. HORIBA Ltd. Hort-Plan LLC Humanetics Innovative Solutions Japan Inc. HUTCHINSON JAPAN Co., Ltd. I-PEX Inc. IDAJ Co., Ltd. IDTechEx igus K.K. illumination Co., Ltd. Integral Technology Co., Ltd. Intellias LLC International Logistics Research & Solution ION TECHNOLOGY CENTER Co., Ltd. IPG Automotive K.K. IR System Co., Ltd. IRISO ELECTRONICS Co., Ltd. ISUZU GROUP(ISUZU MOTORS LIMITED/UD Trucks Corporation) ITEC HANKYU HANSHIN Co., Ltd. ITECH ELECTRONICS Co., Ltd. ITECHJAPAN Co., Ltd. ITO KINZOKU KOGYO Co., Ltd. Japan Automobile Research institute Inc. Japan Electric Meters Inspection Corporation Japan Petroleum and Carbon Neutral Fuels Energy Center Inc. Japan Quality Assurance Organization JATO Japan Limited. ● JFE Techno-Research Corporation JONHON OPTRONIC TECHNOLOGY Co., Ltd. KASAI KOGYO Co., Ltd. Kawasaki Industrial Co., Ltd. KEEPER Co., Ltd. KEL Corp. KEYCOM Corp. KIKUSUI ELECTRONICS Corp. Kistler Japan G.K. KITO Corp. Knowles Electronics Japan K.K. Kobe Steel,Ltd. KOIWA Co., Ltd. KOTRA NAGOYA KOZO KEIKAKU ENGINEERING Inc. KURARAY Co., Ltd. KURASHIKI KAKO Co., Ltd. Kurimoto Co., Ltd. KYOWA ELECTRONIC INSTRUMENTS Co., Ltd. KYOWA KOGYO Co., Ltd. Laser Measurement Corp. Lattice Technology Co., Ltd. Leaner Lenovo Japan LLC Linamar Japan, Inc. MZX Co., Ltd. MAC SYSTEMS Corp. Martinrea Automotive Japan Inc. Marubeni i-DIGIO Group(Marubeni Information Systems Corp.) Marubun Corp. Matsumoto kakou Co., Ltd. Mazda Motor Corp. MD ELECTRONICS Japan G.K. MEIDENSHA Corp. MEIJI Polymer Industries Co., Ltd. MEIWA CORPORATION METALART Corp. MICRO FASTENERS Co., Ltd.	Microchip Technology Japan K.K. Minebeam Mitsumi Inc. MIRAIKASEI Inc. Misaki Design Mitsubishi Chemical Corp. MITSUBISHI MOTORS Corp. Mitsuboshi MFG Co., Ltd. MITSUI CHEMICALS, Inc. MITSUI MINING & SMELTING Co., Ltd. MOBILE TECHNO Co., Ltd. Mouser Electronics, Inc. Murata Manufacturing Co., Ltd. MURATEC MECHATRONICS Co., Ltd. MUSASHI ENGINEERING, Inc. Myway Plus Corp. nac Image Technology Inc. NAGAKURA Mfg. Co., Ltd. NAITO DENSEI KOGYO Co., Ltd. ● NAITO MANUFACTURING Co., Ltd. Nakamura Kagakuogyo Co., Ltd. Nakanishi Metal Works Co., Ltd. NANTONG CHANGCE ELECTRICAL AND MECHANICAL EQUIPMENT Co., Ltd. NC& / KWD Newton Works Corporation Corp. NEXUS Co., Ltd. NHK spring Co., Ltd. NICHICON Corp. NIPPO Corp. Nippon Cannon Inc. Nippon Donaldson, Ltd. Nippon ITF Inc. Nippon Tanshi Co.,Ltd. Nippon Vision Engineering Co., Ltd. NIRA Dynamics AB Nissan Motor Co., Ltd. Nissinbino Micro Devices Inc. NISSIN PREVO Co., Ltd. NITTOSEIKO Co., Ltd. NIX Inc. Nobby Tech. Ltd. NTT DATA Automobilligence Research Center, Ltd. O-WELL Corp. OCTEC Inc. ODAWARA ENGINEERING Co., Ltd. Ogawa Industry Co., Ltd. OKAYA & Co., Ltd. Okazaki Manufacturing Company OKINAYA Co., Ltd. Ono Sokki Co., Ltd. opso Inc. Optical Solutions Corporation OTSUKASEIKO Co., Ltd. PEM Japan K.K. PERSOL CROSS TECHNOLOGY Co., Ltd. PHOTRON LIMITED Physix Technologies Inc. PMAT Co., Ltd. PolyWorks Japan K.K. ● Prometech Software Inc. QMAIL QNX QUEST GLOBAL JAPAN Corp. ● Relats Japan Inc. Resilire Inc. RHYTHM Co., Ltd. RICOS Co., Ltd. Rigaku Corporation RIGOL Technologies Co., Ltd. S&P Global Mobility SAGINOMIYA SEISAKUSHO, INC. Sakura Internet Inc. sanei industries Co., Ltd. sanko Co., Ltd. Satyam Venture Japan K.K. Schunk Sonosystems SCSK Corp. Seiko Corp. SEKISUI CHEMICAL Co., Ltd. Seoul Semiconductor Co., Ltd. SHENZHEN JDD TECH NEW MATERIAL CO.,LTD. Co., Ltd. Shenzhen K&D Technology Co., Ltd. Shibaaura MACHINE Co., Ltd. Shigeru Co., Ltd. SHIMADZU CORPORATION	Shindengen Electric Manufacturing Co., Ltd. SJM Co., Ltd. SmartUQ LLC SMT Japan SOLIZE Corporation Speeda STAR ELECTRONICS Co., Ltd. STARLITE Co., Ltd. Stratasy Japan Co., Ltd. ● SUBARU Corp. SUMIDA CORPORATION Sumitomo Bakelite Co., Ltd. Sumitomo Chemical Co., Ltd. Sumitomo Electric Industries Ltd. SUN Electronic Industries Corp. Suncall Corp. SUSPA (Nanjing) Co., Ltd. Suzhou keber Technology Co.Ltd Suzuki Motor Corporation SWCC Corp. Systemplus Inc. TACHI-S Co., Ltd. Taiho Kogyo Co., Ltd. TAIYO MANUFACTURING Co., Ltd. TAIYO YUDEN Co., Ltd. TAKAMATSU TEISAN Co., Ltd. TAKASAGO, Ltd. TATSUTA Electric Wire and Cable Co., Ltd. TE Connectivity Japan Tebiki Inc. Tec Gihan Co., Ltd. TECHMATRIX Corp. ● Techno-Accel Networks Corp. TECNOS Co., Ltd. Teledyne Lecroy ● TESCO Corporation TODA RACING Co., Ltd. TOKOROZAWA ALLOY FOUNDRY Co., Ltd. Tokyo Cosmos Electric Co., Ltd. Tokyo Measuring Instruments Laboratory Co., Ltd. TOMOEAWA CORPORATION TOP Co., Ltd. Topia Co., Ltd. Topre Corp. Toray Industries, Inc. Toshiba Unified Technologies Corporation TouchNetix / RESTAR Corp. TOYO CORP. TOYO DRILUBE Co., Ltd. TOYODA GOSSEI Co., Ltd. TOYOTA AUTO BODY Co., Ltd. TOYOTA BOSHOKU Corp. Toyota Motor Corp. TOYOTA SYSTEMS Corp. Toyota Technical Development Corp. TPR Co., Ltd. tracetronic K.K. TRIS Inc. TSK Corp. UACJ Corp. UBUKATA INDUSTRIES Co., Ltd. Ueshima Seisakusho Co., Ltd. UL Japan Inc. Uniongosei Co., Ltd. UNIPULSE Corp. UNIVANCE Corp. URATANI Shoji Co., Ltd. VBOK JAPAN Inc. Vector Japan Co., Ltd. Vicor ● VOSS Japan Ltd. W. L. Gore & Associates WaveLock Advanced Technology Co., Ltd. Witzenmann Japan K.K. WIZAPPLY Co., Ltd. Yamada Manufacturing Co., Ltd. YANAGAWA SEIKI / DIAMET YOKOWO Co., Ltd. Yole Group Yoshikawa Kogyo Fine Tech Co., Ltd. Yukui Engineering Inc. ZACROS Corp. Zeon Corp.
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Special Exhibition Areas* Listed in Japanese alphabetical order (as of Wednesday, April 2, 2025, not including joint exhibitors).

JSAE Chubu Branch Area

This special area showcases the activities of companies from the Chubu area! A wide range of prominent technologies from various companies will be on display.

Assist Engineer Co., Ltd. Gifu Prefecture Sanshu Electric Wire Co., Ltd. Sanwa Electronic Circuit Co., Ltd.	CKB Corp. JSAE Chubu Branch Tsaruga Electric Corp. Tokai Kogyo Co., Ltd.	NODA PLASTIC SEIKOU Co., Ltd. MATSUO SANGYO Co., Ltd.
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Korean Next-Generation Mobility Technology Networking Area

The Korean automotive part industry is increasing its presence in the global market thanks to rapid growth in the fields of electrification, autonomous driving, and the like. This year's exposition has attracted 50 companies with advanced global technologies related to batteries, lightweight materials, sensor technologies, connected technologies, and more who are looking to partner with companies in Japan. 2025 marks the 60th anniversary of the normalization of Japan-Korea relations, and there is an increasing necessity for industrial cooperation between the two countries. Come to the Korean Next-Generation Mobility Technology Networking Area run by the Korea Trade-Investment Promotion Agency (KOTRA) and find a partner to share your journey as leaders of the next-generation mobility industry.

Startup Academia Area

This area features exhibitions and presentations from the start-up companies that will lead the industry in the future as well as universities and academic institutions aiming to implement the results of their research in society.

iFLYTEK Automotive Japan Akari Inc. Appen Japan K.K. Emuni Inc. KIMITSU PROJECTION Inc.	Corpy Co., Ltd. Compredit SandBox Inc. Japan Novosense Microelectronics Co., Ltd. Things Inc.	SUGINO EICHI Corp. SUPWAT Inc. Nagoya Institute of Technology Patsnap LLC	Photonic Edge Inc. Braid Technologies Inc. Polymerize pte Ltd. LEAN PATH Inc. RENATA MECHATRONICS PRIVATE LIMITED
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