

iREX

INTERNATIONAL ROBOT EXHIBITION 2025



ONSITE Dec. 3 Wed ... 6 Sat 2025 10:00 - 17:00

Tokyo Big Sight Admission: JPY1,000
(Free for pre-registered visitors, invitation holders, junior high school students or younger.)

ONLINE Nov. 19 Wed ... Dec. 19 Fri 2025

Organizer

Japan Robot Association (JARA)

日刊工業新聞社
The Nikkan Kogyo Shimbun

iREX

Registration for
Free Admission



- Registration is required for free admission.
- Smooth entry to the on-site exhibition by bringing the color-printed "Admission Pass" available via registration.
- Registration is valid for both onsite and online exhibition.

Venue Access

Tokyo Big Sight
3-11-1 Ariake, Koto-ku Tokyo, Japan 135-0063



Forum

Venue Reception Hall A, 1st Floor, Conference Tower

Capacity 500 Seats

Admission Free

*Registration and program details are available on the official website. *On-site registration will be accepted if seats are available.

Dec. 3 Wed 13:00-14:30

Simultaneous Interpretation Available

M-02

iREX Robot Forum 2025

"Robot Solutions Transforming the Future of Manufacturing"

With the introduction of AI and the advancement of robot solutions, the applications of robotics are expanding rapidly. Leading robot manufacturers and users will share the latest case studies and engage in a discussion on how robotics will transform the future of manufacturing.

Dec. 3 Wed 15:15-17:00

Simultaneous Interpretation Available

M-03

Humanoid Robot Forum

With the advancement of AI technology and as a means of addressing labor shortages, the development of humanoid robots is rapidly progressing around the world. In this session, leading companies from Japan and abroad will share insights on the current status and future outlook of humanoid robots.

Dec. 4 THU 10:30-12:30

Simultaneous Interpretation Available

M-04

IFR-iREX International Robotics Forum

Latest Trends in the Global Robotics Market—Current Status and Outlook for the 'Top 5 Robotics Trends' in Key Countries"

Organized by:

International Federation of Robotics (IFR)/Japan Robot Association (JARA)/
The Nikkan Kogyo Shimbun.

The adoption of industrial and service robots is expected to grow further worldwide in the coming years. This forum will begin with a presentation by the International Federation of Robotics (IFR) on the latest trends in the global robotics market. This will be followed by presentations and a panel discussion focusing on the current status and outlook in key countries (China, Japan, Germany, and the USA) on the "Top 5 Robotics Trends in 2025" identified by the IFR: artificial intelligence (AI), humanoids, sustainability, robots—new fields of business, and robots addressing labor shortage.

Special Event [Date] Dec. 6 (Sat.)

※ Please check the official website for details.

South Hall 3

癒しCafé in 国際ロボット展

Healing Café in iREX

Step into a special "Healing Café" where visitors can relax while interacting with friendly robots. This unique café offers a space to experience robots up close, enjoy casual conversations, and feel refreshed in a warm and comforting atmosphere.

【Supported by】

GROOVE X, Sony Group, Panasonic Entertainment & Communication Network, and more.



※ Image for illustrative purposes only.

iREX ONLINE

Official Website

<https://irex.nikkan.co.jp>

iREX

INTERNATIONAL ROBOT EXHIBITION

ONLINE

Date

Nov. 19 Wed - Dec. 19 Fri 2025

- Access from overseas 24 hours, anytime!
- Webinars featuring the forefront of the industry and cutting-edge technology in robotics!

Contact

"International Robot Exhibition 2025" Secretariat
c/o THE NIKKAN KOGYO SHIMBUN

✉ info-irex@nikkan.tech

Inviting Company / Organization

■ Hall

■ Booth Number

West Hall

A&C SERVICE	Elite Robots	Kufusha	PAL Robotics	※TAFLINK
Advantech	E-T-A COMPONENTS	Kunshan Solider Intelligent Tech	PaXini Technology (Shenzhen)	Silicon Technology
Agile Robots SE	FAIR Innovation (Suzhou) Robot System	Labour-saving investment subsidy secretariat	Percipio Technology	※Uniqconn
※Franka Robotics	FANUC	LAPLACE	PIAB Japan	SINFONIA ENGINEERING
Agilebot Robotics	FIT	Lauterbach Japan ★	Planar Motor	SOFNET JAPAN
AL Robot	FOVA Tech.	LINAK	Preferred Robotics	Sony Group
AMADA	Frontier Research Center, TOYOTA MOTOR	Linkage	Pudu Robotics Japan	SPATIAL ★
ANALOG DEVICES	Fuchiwaki Laboratory, Yokohama National University	Macnica	REACH MACHINERY	Speeda
Acting Intelligent Technology	GATE JAPAN	Mamezou	Realtime Robotics	Standard Robots
ARAKI MANUFACTURING	Guangdong Yongchao Technology Intelligent Manufacturing	MARUSYS	Robotera	Suteng Innovation Technology
ARGO	Gutenberg	MIR	ROBROS	Suzhou Alpha Robotics
Arrows ENG.	H2L	Mouser Electronics	Royo Electro	SUZHOU HUMI ROBOTICS TECHNOLOGY
ASA ELECTRONICS INDUSTRY	Hamasho	Nabtesco	Sagamihara Robot Business Council	Suzhou Jodeli Robotics
Astral Dynamics	Hangzhou Seenpin Electromechanical Transmission	Nanchang Kude Intelligent Technology	Saitama robotics network	SUZUDEN
Asyrii	HellermannTyton	Nanjing Encos Intelligent Technology	(Saitama Prefecture Department of Industry and Labor)	SZ SENSING TECH
AverMedia Technologies	HID	NDS Solutions	SAN-E TEC	TAKENAKA ELECTRONIC INDUSTRIAL
BEISIT ELECTRIC TECH (HANGZHOU)	Hitachi High-Tech	Neousys Technology	SANKEI Manufacturing	TE Connectivity Japan
Bejaguar Group	HUAYUAN ROBOTICS	Neura Robotics	SANMEI	TechShare
BLESS	Huiling-tech Robotic	NEWS DIGEST PUBLISHING	Sanoh Industrial	※Uniree Robotics
Booster Robotics	Hyundai Motor Group Robotics LAB	Nikuni	Schneider Electric Japan Holdings	TOBII TECHNOLOGY
CHANGZHOU RIGHT MEASUREMENT AND CONTROL SYSTEM	iC Haus/Techtuit	NINGBO ZHONGDA LEADER INTELLIGENT TRANSMISSION	SCHUNK Intec Japan ★	Tokiwa Electric
China-Japan Manufacturing Platforms	ICHIKAWASHIBORI	Nippo Denki	SEER ROBOTICS	TOYOKOKEN
※BEISIT ELECTRIC TECH (HANGZHOU)	IDEC	※Chiaphua Components Group	SHANGHAI CHINGMU VISION TECHNOLOGY	TRON
※POWERS (Shanghai) Robot Parts	Inspire Robots	NISSEI ELECTRIC	Shanghai Golytec Automation	Unipulse
China Robot Industry Alliance	IpluSmobot Technology	Noitom Robotics	Shanghai Xinfu Technology	Visual Components
Chitose Robotics	Itumo	NPR-RIKEN	Shanghai Zhima Caster	VIVE Robotics
CKD	JAPAN CERTIFICATION	OGURA CLUTCH	Shenzhen D-Robotics	Vstone
CORETECH	※The Institute of Global Safety Promotion	OHTAKE-ROOT KOGYO	Shenzhen Nous Robot	※I-RooBO Network Forum
※ELGO JAPAN	Japan Robot Association	Oki Electric Cable	Shenzhen Robotics Association	WANSHIN SEIKOU (HUNAN)
CuboRex	JBM Engineering ★	Orbbec	※HK INBOT TECHNOLOGY	Wuxi Juxie Intelligent Drive Technology
DAEJEON K-Robot Pavilion	Jiangsu Eyoubot Technology	ORIENTAL MOTOR ★	※M2 Consulting	Yamato Scientific
※COMESTA	JINHUA LANHAI PHOTOELECTRICITY TECHNOLOGY	※ORIMVEXTA	※Shanghai Slamtec	Yaskawa Electric ★
※Korean Information Systems	JL MAG RARE-EARTH JAPAN	ORIN Consortium	※Shanghai Yingshuang Electric Machinery Technology	Yonezawa Koki
※MPLAT	Kailas Robotics	※DENSO WAVE	※Wuhan Huaweiwei Intelligent Technology	Yoshinogawa Electric Wire & Cable
※SeeNGrip	KANEKO CORD	※DIGITAL PROCESS	Shenzhen XJCSENSOR Technology	YUAN HIGH TECH DEVELOPMENT
※SKYTECH	Kanematsu	※FA System & Technology	Shinano Kenshi ★	Zen-Sai
※SYNEREX	Kantum Ushikata	※K.T.System	Shinook electronics	ZeroErr Global ★
DAIDO	Kimura	※Kawasaki Heavy Industries	Shizuoka Industrial Foundation	ZHEJIANG HECHUAN INFORMATION ENGINEERING
DM Card Japan	KingKong Technology	※Technical Research Institute of Japan Society for the Promotion of Machine Industry	※AlphaProject	Zhejiang Laifu Drive
Doog	Kobe Kosen Robotics	※YAMAHA MOTOR	※Kamiya Shokai	Zhejiang Qiangnao Technology
ECLORE	Komori Safety Device Laboratory	Osaka University, TADAKUMA Mechanism G.	※NACOL	Zhejiang Reagle Sensing Technology
e-con Systems USA	Korea Electronics Technology Institute (KETI)	OYMotion Technologies	※ROCKWELL	Zongwei Technology
EFFECTO GROUP	KOSHIN DENKI KOGYO		※SHINWA SEISAKUSYO	

East Hall

AgilBot Innovation (Shanghai) Technology	IAI	※inaho	RT	※LIPS
AJC	IFR International Federation of Robotics	※National Agriculture and Food Research Organization (NARO)	Sagami Chemical Metal	※oToBrite Electronic
Anihul Eyevolution Technology	Igus	※SEEDs Robotics	Saint-Gobain ★	※Touche Solutions
ARRK	IMAO CORPORATION	※Suzak	SANSHU Electric Wire	※VECOV
Atec	IRISO ELECTRONICS	Mobile Industrial Robots	SANYO DENKI	Takenouchi Industrial Textile
※URYU SEISAKU	JAKA Robotics SHINWA	Mujin	SATECH Safety Technology	TAMAGAWA SEIKI
AUBO ROBOTICS	Japan Aviation Electronics Industry	Musashi Engineering	SATORI ELECTRIC	TATSUTA
Beckhoff Automation	Japan Packaging Machinery Manufacturers Association	MUSCLE	Schmalz	TATSUTA ELECTRIC WIRE & CABLE
Beijing Galbot	JSR	NACHI-FUJIKOSHI ★	Schmersal Japan	TECHMAN ROBOT
China industry automation alliance	K.MECSONE ★	Nagano Automation	Seiko Epson ★	TechSuiteJapan
CHINA INTERNATIONAL INDUSTRY FAIR	KAMO SEIKO	Nanyo	SEISHU ELECTRIC	TEIKA MACHINE
CITIZEN MICRO	Kanazawa Institute of Technology/NAKAZAWA Minoru LABORATORY	New-Era	※KURAMO ELECTRIC	※SUZHOU MICRO ACTUATOR TECHNOLOGY
convum	Kawada Robotics	NICHIDEN ★	※Taiyo Cabletec	Tesollo
CREATIVETECHNOLOGY ★	Kawasaki Heavy Industries ★	NIDEC DRIVE TECHNOLOGY	SERVO-ROBOT	Thinker
DAIHEN ★	KEBA Japan	NIHON PISCO	Shanghai Flexiv Robotics Technology	THK ★
DAIWA DENGYO	KEYENCE	Nikon Industrial Solutions Business Unit	SHIBAJIRA MACHINE	Tokyo Metropolitan Industrial Technology Research Institute
DENSO WAVE	Kinco Electric (Shenzhen)	Nikon Vision Robotics	SHINKO ENGINEERING RESEARCH	Toplas Engineering
Digital Media Professionals	KITO	NIPPON BEARING	Shinohara Press Service	TRI ENGINEERING
DOBOT JAPAN	KONDO KAGAKU	NIPPON THOMPSON	SIASUN ROBOT & AUTOMATION	Trox Safety Systems
DYDEN	KOSMEK	NISSEI	SION SYSTEM	Trust Technology
ELATHE GROUP	KURABO INDUSTORIES	NITTO KOHKI	SKG	UENO
Eureka Robotics	kuwahara Casting	Novanta Japan	SMC	Unity Technologies Japan
FASTECH JAPAN	KYOCERA	NSK	Solomon Technology	Universal Robots
FerRobotics Compliant Robot Technology	LAUREL BANK MACHINES	OHBA SEIKEN	Sugatsune Kogyo	University of Tsukuba, Motion Control Laboratory
※AUTIS Ingenieros	Leader Harmonious Drive Systems	OHM ELECTRIC	Sugino Machine	WACOH-TECH
※Mitsubishi Corporation Technos	Linkerbot Beijing Technology	OnRobot	SUGINO MACHINE PRECISION MACHINE	World Robot Summit
※Yanase	LINX	Ozak Seiko	Sumitomo Heavy Industries ★	WUXI SAIBO INDUSTRY
FingerVision	Main Street Autonomy	Paionia Furryokuki	SUNG-IL MACHINERY	XELA Robotics
GMO INTERNET GROUP	Man-Machine Synergy Effectors	Panasonic Holdings	SUS	YAMAHA MOTOR
Goto electrical	maxon Japan	Photron	Suzhou cableplus Technologies	※eve autonomy
Hai Robotics	Mech-Mind Robotics Technologies	Pinghu Economic-Technological Development Zone	Suzuki Motor (HDT)	YAMAZEN
Harmonic Drive Systems	meerecompany	RAYDENT INDUSTRIAL ★	※Hyper Digital Twins	Yuibot Robotics
HARTING	MIKI PULLEY	REALMAN ROBOTICS	Suzuki Motor (AEV)	Yushin
HEIDENHAIN ★	MinebeaMitsumi	Remote Robotics ★	※Applied Electric Vehicles	
hibot	Ministry of Agriculture Forestry and Fisheries	RISE-A	Taiwan Automation Intelligence and Robotics Association	
HIROSE ELECTRIC	※AGRIST	ROBOTS	※DA SHIANG AUTOMATION INDUSTRIAL	
HIWIN	※FieldWorks		※Industrial Technology Research Institute(ITRI)	

Robot System Integrator Zone [West Hall]

3M Japan	※Nature Architects	KOBE KIZAI	Sanmatsu	※STARTECHNO
Aichi Sangyo	※The University of Osaka	KONDOSEISAKUSHO	Sannei Machinery	TAKAMARU ENGINEERS
Aiz Robo	FA System & Technology	MAZIN	SANWA ENGINEERING	TAWASHITEC
alinetech	※OKAYA	MITSUI & CO. MACHINE TEC	Sanwa Robotics	TECHNO REACH
Brother Industries	HCI	※LB Weld	SINTOKOGIO	TSUKUBA ENGINEERING
BYNAS	ICHIKAWA	Nabell Holdings	※Sinto Smart Engineering	YANAGIHARA MECH'AX
Chiaki Kiko	Incubion	ROKAE SEIKI / IDEC FACTORY SOLUTIONS	SOFIX	Yoshino Machinery
CHIZU ELECTRIC	Japan Robot System Integrator Association	Ryosan	STAR SEIKI	YUTAKA ELECTRONICS INDUSTRY
※KOGANEI	Kitagawa	Sanki	※Kunimori Kagaku	

Parts Feeder Zone [East Hall]

CENTRAL INDUSTRIES	Japan Parts feeder Industrial Association	NITTOKU KOSEI	SANKI	SINFONIA TECHNOLOGY
HAYASHI-REPIC	MURATA SEIKO	NTN Technical Service	SAWA	

Logistic System・Robot Zone [East Hall]

Daifuku	IHI Logistics & Machinery	MURATA MACHINERY	Phoxter	TAKIGEN MFG.
Daiki Sangyo	ITOH DENKI	NIPPON SHOOTER	SANKI ENGINEERING	Techtrade
IDS Imaging Development Systems	Japan Institute of Material Handling	Okura Yusoki	Shanshin Metal Working	TSUBAKIMOTO CHAIN
※T.E.M.	KONGO	Pepper!+Fuchs	Seibu electric & Machinery	

Kanagawa Robot Innovation / Monodzukuri Pavillion with Kanagawa Zone [West Hall]

Access Engineering	※TOKYO SEIMITSU HATSUJO	※Department of Precision Mechanics, Faculty of Science and Engineering, Chuo University, Actuation Design Laboratory	ROBOT TOWN SAGAMI	Sakura Tech
Aoyama Precision Industry	KOIWAI	※Itami Lab., School of Science and Technology, Meiji University	※Collaboration Between Universities, Public Organizations And Private Enterprises In Kanagawa	SANWA
ASAI ENGINEERING	※AOKI Manufacturing	※LOOVIC	※Greater Tokyo Initiative	sato works
Asia Air Survey	Kyoudodenki Kenkyujo	※Mediarobotech	※Kanagawa Industrial Promotion Center	SCHWALBEL
DONKEY	LOGIC DESIGN	※METATECHNO	※Kanagawa Prefecture	shonanspring
EXTCOM	MOSWELL	※mobitech	※Kanagawa R&D Promotion Committee	※REDZONE
Handitrust	NIC	※roboterrace	※Sagamihara Incubation Center	TAKAI SEIKI
※ASAHI SHO-KO-SHA	NIHON JIKUJKE KAKO	※SHIMAWY	※Sagamihara Industrial Promotion Foundation	TASHIRO
Kanagawa Institute of Industrial Science and Technology	OGAWA-YUKI	※TANOTECH	※SHOWAN INDUSTRIAL PROMOTION FOUNDATION	TOKYO SEIMITSU HATSUJO
※Genics	PUES	※TASHIRO	※Yokohama Industrial Development Corporation	TOMOMI RESEARCH
※KAWAMOTO HEAVY INDUSTRIES	Quantec		※Yokohama National University	TSUJIMAKI
※Kufusha	“Robolink” Robotics company exchanging hub/ Shonan Industrial Promotion Foundation		Robot-yuenchii / ALUX	Vecology
※MURONE	※Computer Institute of Japan		SAIMA CORPORATION	Yokohama Factory
				ZREK

Online Only

ABB	AI Safety Institute	Mechanism Lab., Tokyo Denki University	VicOne	
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