



ROBOT
TECHNOLOGY
JAPAN 2028

The next exhibition is scheduled for...
July 2028

CONTACT

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Exhibition Specializing Industrial
Robots and Automation Systems

ROBOT
TECHNOLOGY
JAPAN 2026

DATE

2026.6.11^{THU} > 13^{SAT}

VENUE

Aichi Sky Expo

OPENING HOURS

10:00 ~ 17:00

[Organizer]
News Digest Publishing Co., Ltd.

[Co-organizer]
Aichi Industrial Distributor's Association

Curiosity is gravity.

Final Report



Exhibition Overview

Greetings

ROBOT TECHNOLOGY JAPAN (RTJ) 2026 was held at Aichi Sky Expo from June 11 (Thu.) to June 13 (Sat.), 2026. We would like to express our deep appreciation for all your support and participation.

The show attracted 272 companies and organizations as exhibitors with 1,378 booths, using Hall D, E and F of Aichi Sky Expo. The number of visitors reached 47,107, surpassing the 46,405 visitors from the previous exhibition.

The next RTJ is scheduled to be held at Aichi Sky Expo in July of 2028. We will make every effort to further improve the contents for RTJ2028. We would appreciate your continued support and cooperation.

News Digest Publishing Co., Ltd.
Aichi Industrial Distributor's Association



Name of exhibition	ROBOT TECHNOLOGY JAPAN 2026 (RTJ2026)
Venue	Aichi Sky Expo (Aichi International Convention & Exhibition Center)
Date	June 11 (Thu.) - June 13 (Sat.), 2026 (3 days)
Opening hours	10:00 - 17:00 *June 13 (Sat.) 10:00 - 16:00
Entrance fee	1,000 yen for general domestic visitors / 500 yen for more than 10 visitors group *Free for pre-registrants, overseas visitors, and students
Organizer	News Digest Publishing Co., Ltd.
Co-organizer	Aichi Industrial Distributor's Association
Supporting organizations	Ministry of Economy, Trade and Industry/ Aichi Prefectural Government (random order)
Cooperating organizations	Japan Robot Association, Japan Robot System Integrator Association, Japan Machine Tool Builders' Association, Japan Machine Accessory Association, Japan Fluid Power Association, Japan Precision Measuring Instruments Manufacturers Association, Japan Machine Tool Distributors Association, Japan Institute of Material Handling (random order)
Exhibits	Vertical articulated robots, Horizontal articulated robots, Parallel-linked robots, Orthogonal robots, Collaborative robots, Other industrial robots, Gantry loaders, AGVs/AMRs/AGFs, Drones, Humanoid robots, Automated warehouses, Sorters, Materials handling equipment, Picking systems, Other logistics equipment, Hands, Robot components, Peripheral, Sensors and control equipment, Software, AI and Internet of Things related equipment and systems, Robot-mounted machinery and equipment, Automation technologies, etc.
Usage	Welding, Polishing, Handling, Inspecting, Painting, Deburring, Transportation, Special operations, Demolding, Assembly, Soldering, Power-assisted, Packaging, Cleaning, Picking, Related systems for improving the production-efficiency and labor-saving, etc.
Exhibition scale	Number of exhibitors : 272 companies and organizations Number of exhibition booths : 1,378 booths
Number of visitors	47,107 people
Events	●Keynote speech June 11 (Thu.) "Toward an Era in Which Robotization and Automation Are the Norm" ●Co-located event June 12 (Fri.) Robot Utilization Starter Guide: Practical Tips from Case Studies June 12 (Fri.) Bringing Robots to Life: An Introduction to Robot System Integrators ●Special Seminar June 13 (Sat.) Potential of Japanese Humanoid Robots ●June 12 (Fri.) robot digest Public Interview ●June 13 (Sat.) Robot Experience Tour ●Industrial Robots Experience Zone



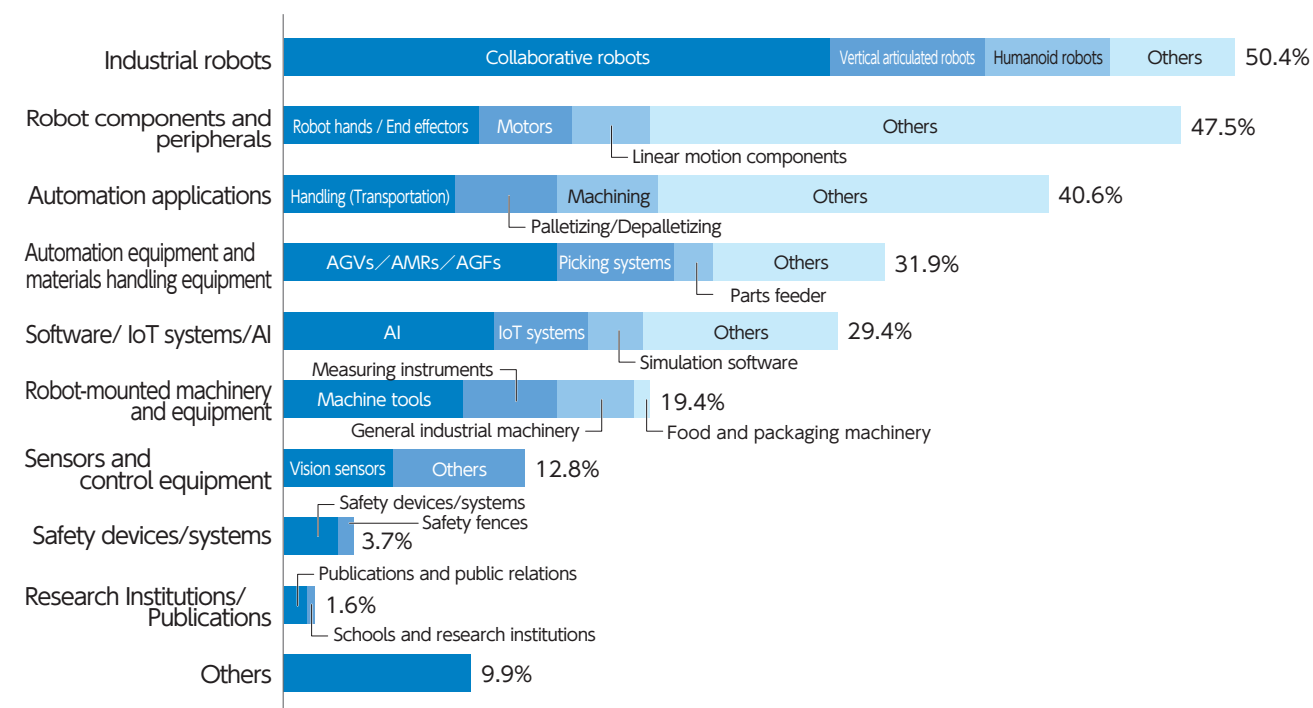
Exhibition Scale and Field

Exhibition Scale

The exhibition was held in Hall D, E and F of Aichi Sky Expo. The number of exhibitors was 272 companies and organizations with 1,378 booths.

	2022	2024	2026
Number of exhibitors	202	244	272
Number of booths	1,096	1,320	1,378

Exhibit Field Analysis



Field	%
Industrial robots Collaborative robots 28.9%, Vertical articulated robots 8.3%, Humanoid robots 6.6%, Others 6.6%	50.4
Robot components and peripherals Robot hands / End effectors 10.3%, Motors 5.0%, Linear motion components 4.1%, Others 28.1%	47.5
Automation applications Handling (Transportation) 9.1%, Palletizing/Depalletizing 5.4%, Machining 5.4%, Others 20.7%	40.6
Automation equipment and materials handling equipment AGVs/AMRs/AGFs 14.5%, Picking systems 6.2%, Parts feeder 2.1%, Others 9.1%	31.9
Software/ IoT systems/ AI AI 11.2%, IoT systems 5.0%, Simulation software 2.9%, Others 10.3%	29.4
Robot-mounted machinery and equipment Machine tools 9.5%, Measuring instruments 5.0%, General industrial machinery 4.1%, Food and packaging machinery 0.8%	19.4
Sensors and control equipment Vision sensors 5.8%, Others 7.0%	12.8
Safety devices/systems Safety devices/systems 2.9%, Safety fences 0.8%	3.7
Research Institutions/ Publications Publications and public relations 1.2%, Schools and research institutions 0.4%	1.6
Others	9.9

※The figures are based on exhibit fields selected by exhibitors. As multiple selections were permitted, the percentages do not add up to 100%.

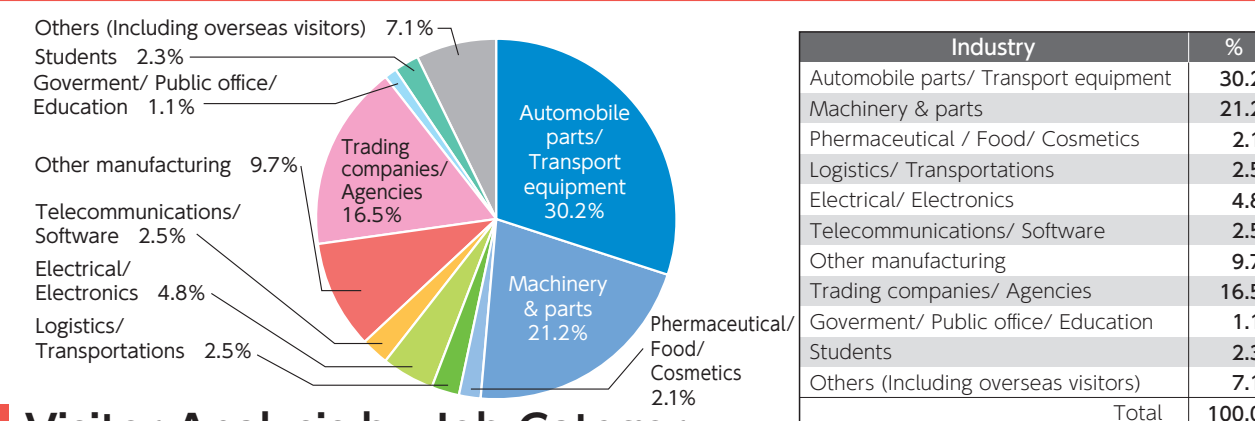


Visitors

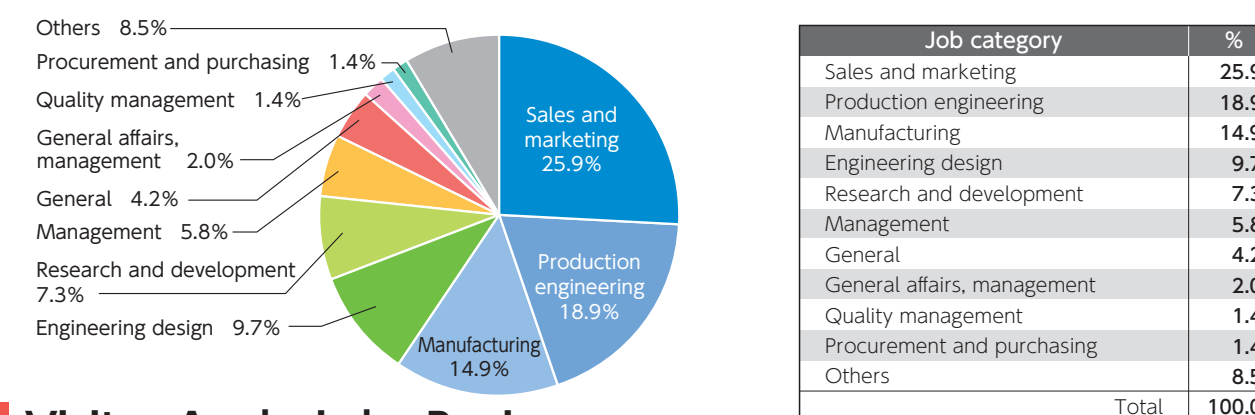
Number of Visitors

	Date	Weather	Number of visitors *RTJ2024 figures in parentheses
1	June 11 (Thu.)	Clear	15,851 (16,513)
2	June 12 (Fri.)	Clear	21,563 (20,782)
3	June 13 (Sat.)	Clear	9,693 (9,110)
Total			47,107 (46,405)

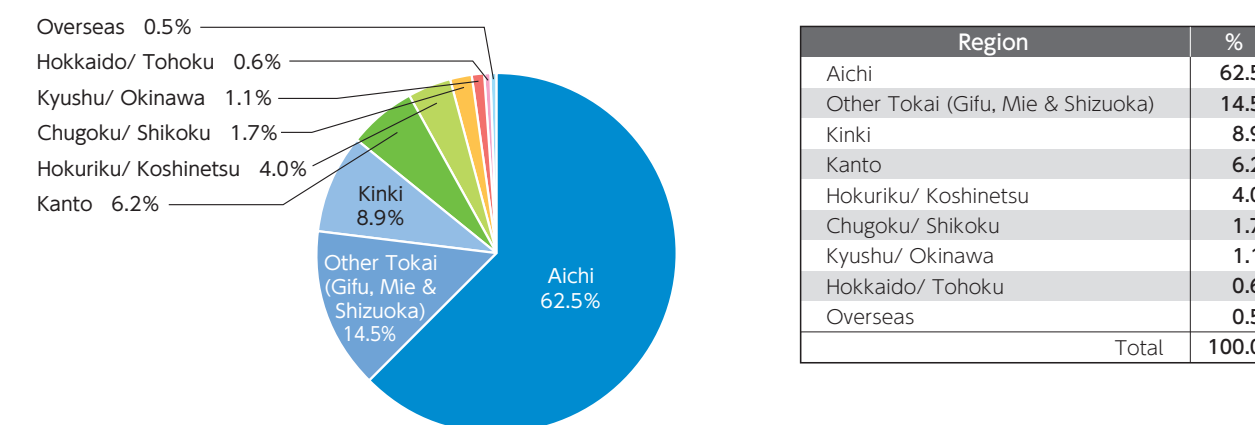
Visitor Analysis by Industry



Visitor Analysis by Job Category



Visitor Analysis by Region





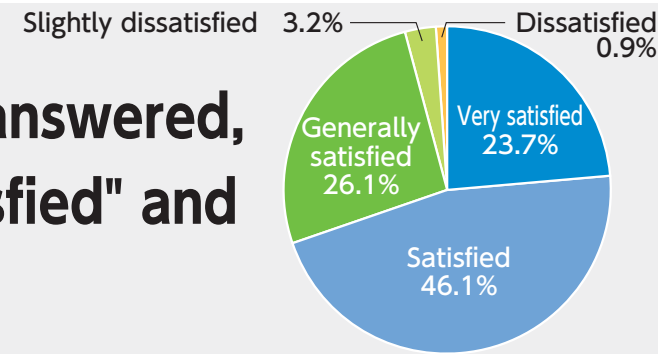
Visitor Survey



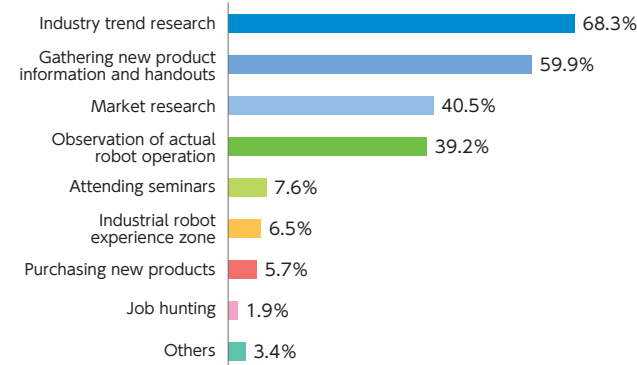
Exhibitor Survey

Satisfaction level (3,563 people responded)

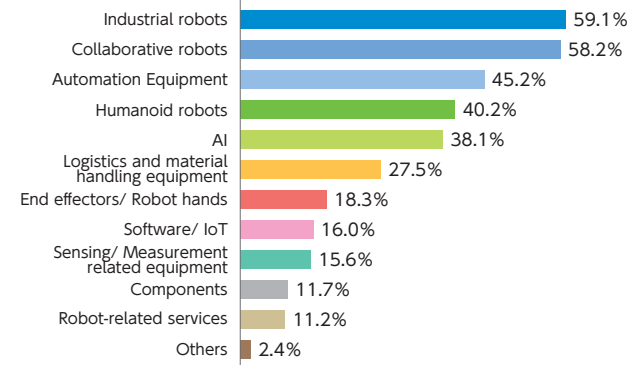
95.9% of visitors answered, "Very satisfied," "Satisfied" and "Generally satisfied."



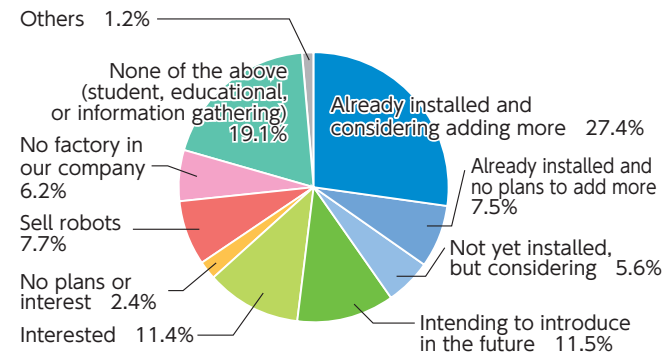
What was your purpose for visiting RTJ2026? (Multiple answer)



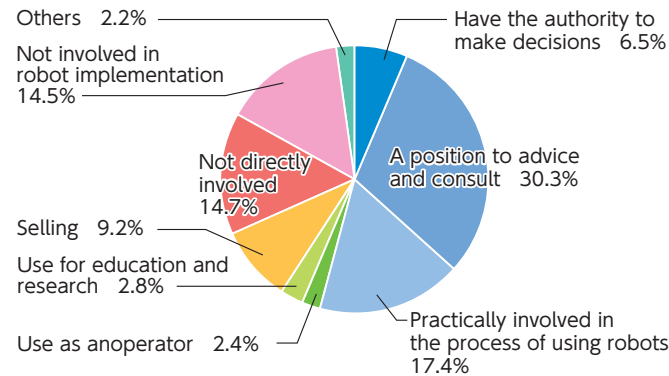
Which products were you interested in? (Multiple answer)



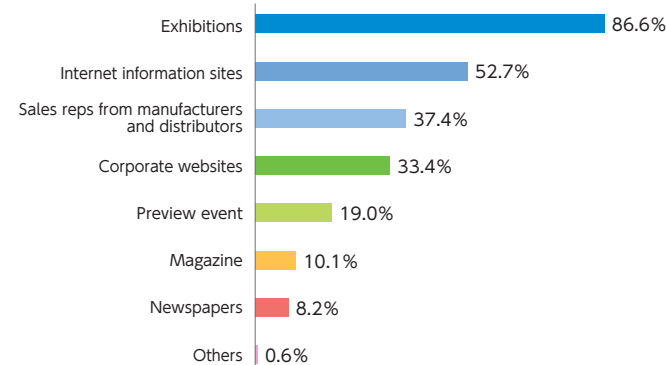
What is the status of the introduction of industrial robots?



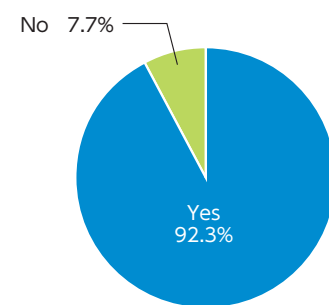
How are you involved in introducing robot?



How do you get information on machinery and equipment? (Multiple answer)



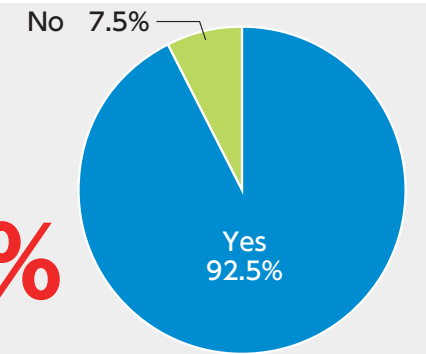
Do you plan to visit the next RTJ2028?



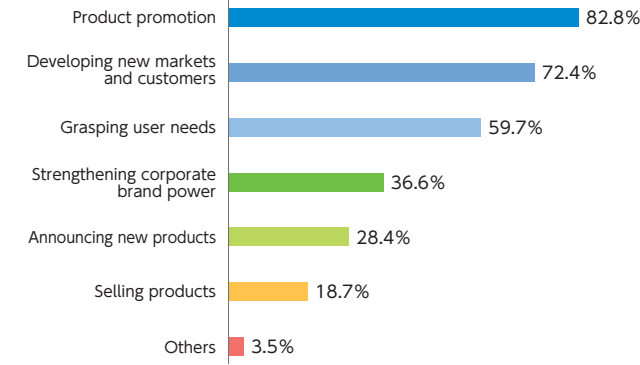
About the next exhibition (205 companies and organizations responded)

Do you want to exhibit at the next RTJ2028?

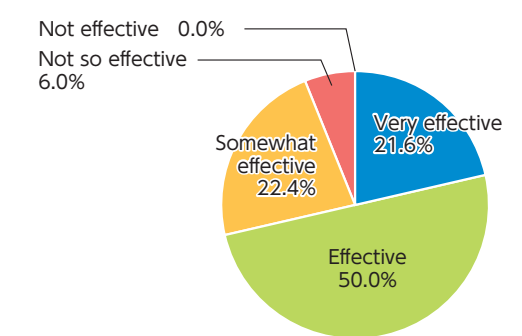
"Yes" accounted for **92.5%**



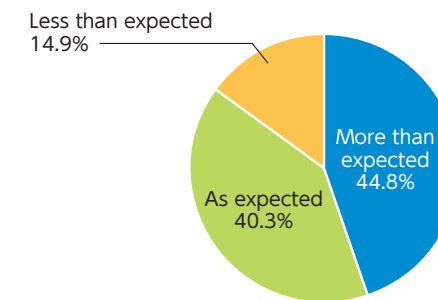
What was the purpose of your exhibit? (Multiple answer)



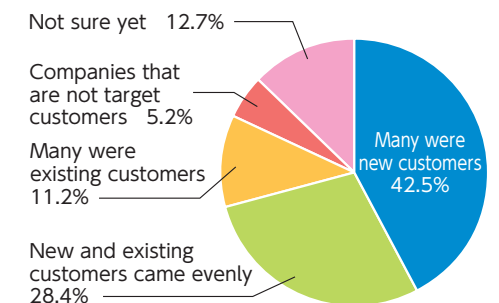
Was your PR and sales promotion at the exhibition effective?



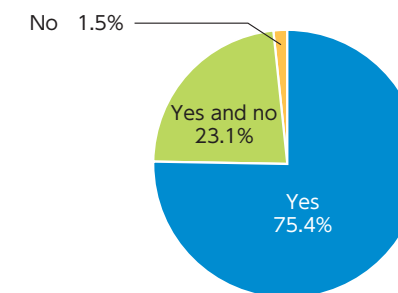
How did the number of visitors to your booth compare to your expectations?



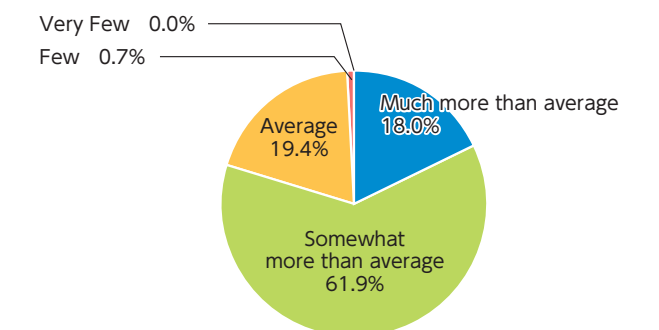
What type of visitors visited your booth?



Did the visitors match your company's target customers?



How do you feel about the number of visitors to RTJ2026?





Opening Ceremony/ Seminar & Event by Organizer/ Co-located Event

Opening Ceremony

Date&Time/ June 11 (Thu.) 9:30~10:00 Place/ Main stage (Hall D)



Speakers/

Vice-governor of Aichi Prefecture

Shinichiro Furumoto

Director, Robotics Policy Office, Manufacturing Industries Bureau, Industrial Machinery Division of Ministry of Economy, Trade and Industry

Tomoaki Ishizone

Vice-chairperson of Japan Robot Association

Kenji Yamaguchi

President and CEO of DENSO WAVE

Takayoshi Sagara

President of News Digest Publishing

Shu Yasumi

Chairperson of Aichi Industrial Distributor's Association

Kenji Takada

Seminar by Organizer

Place/ Main stage (Hall D)

6.11
< THU >

Keynote Speech: "Toward an Era in Which Robotization and Automation Are the Norm"

As robots continue to expand the range of tasks they can perform, robotization and automation are becoming increasingly common. Front-runners from robot manufacturers, material handling equipment manufacturers, and robot users spoke about their visions for the future of automation.

Keynote speech① 13:00~14:00

Advancing Automation to Address Labor Shortage and Accelerating Physical AI through Open Platform

Presenter

FANUC
Senior Managing Officer
General Manager, Robot R&D Division
General Manager, Robot Mechanical R&D Division
General Manager, Robot Application Engineering Division

Kenichiro Abe



Keynote speech② 14:15~15:15

Full Automation and its Key Challenges

Presenter

DAIFUKU
Deputy Division Manager
Business Innovation Division

Kenichi Ukisu



Keynote speech③ 15:30~16:30

Technological Innovation and Field Maturity - Safety & Feasibility Strategy for the Future?

Presenter

BOEING JAPAN
Boeing Technology Innovation Japan
Robotics & Automated Production Systems Engineer

Daisuke Matsuo



6.13
< SAT >

Special Seminar: "Potential of Japanese Humanoid Robots"

The development of humanoid robots is not just taking place in the US and China. Indeed, Japanese humanoid robots are also amazing. The two seminars showcased the vast potential of Japanese humanoid robots.

Seminar① 10:30~11:15

Humanoid Robot Development at Toyota Frontier Research Center

Presenter

TOYOTA MOTOR
Frontier Research Center, R-Frontier Div
Research Unit for Humanoid Robot, Research Lead

Tomohiro Nomi



Seminar② 11:30~12:15

Development and Future Outlook of Humanoid Robots Working Alongside Humans - Why Kawada Continues to Develop Humanoid Robots

Presenter

KAWADA ROBOTICS

Chairman
Tadahiro Kawada



Event by Organizer

6.11 ▶ 6.13
< THU > < SAT >

Industrial Robots Experience Zone

Place/ Industrial Robots Experience Zone (Hall F)

This corner featured games and hands-on activities designed to promote a better understanding of industrial robots. Visitors experienced the capabilities of robots through activities such as puzzle assembly and basketball shooting.

① AI Basketball Robot "CUE"

Cooperation: TOYOTA MOTOR

② NEXTAGE: The Humanoid Dual Arm Robot

Cooperation: KAWADA ROBOTICS

③ Digital Trainer: The Smart Simulator for Robot Control

Cooperation: SANMEI KIKO

④ RoboTrainer: Robot Training Experience Device

Cooperation: BYNAS

⑤ Puzzle Assembly Challenge: Humans vs. Robots

Cooperation: YUTAKA ELECTRONICS INDUSTRY

⑥ Letter Search Game with Robot Control

Cooperation: STARTECHNO

⑦ Robot Spoon Toss Challenge

Cooperation: KONDO SEISAKUSHO

Supported by: Chubu Systems Integrator Association/
Japan Robot System Integrator Association



6.12
< FRI >

robot digest public interview 15:00~15:45

Tips for Successful Robot Implementation: A Discussion with Three Leading Users

"robot digest," a web magazine that has featured numerous case studies on robot implementation, conducted an "public interview" at RTJ2026. Representatives from three small and medium-sized manufacturing companies took the stage to share the results of their robot implementations and tips on how to avoid failures.

Speakers	President of YAMADA SEISAKUSYO	Hideto Yamada
	President of KATO	Kingo Kato
	Board Member of SUZAKI INDUSTRY	Keiichirou Suzuki
Facilitator	Editor of robot digest	Atsushi Kuwasaki



Co-located Event

6.12
< FRI >

The start is crucial for the successful introduction and utilization of robots. Aichi Prefecture introduced specific examples of introduction in a seminar format. The Japan Robot System Integrator Association presented the features of each member Sler's offerings and the automation types that are their strengths, among other things.

Place/ Main stage (Hall D)

① 10:30~12:30 Host: Aichi Prefectural Government

Robot Utilization Starter Guide: Practical Tips from Case Studies



② 13:30~16:30 Host: Japan Robot System Integrator Association

Bringing Robots to Life: An Introduction to Robot System Integrators



6.13
< SAT >

Robot Experience Tour

Part1/9:30~12:00, Part2/13:30~16:00 Host: Tokoname City

A tour was held for 40 groups (80 people) consisting of elementary school students and their parents living in Tokoname City. While viewing the robots on display, the participants enjoyed learning about topics such as the applications of industrial robots and the potential of humanoid robots.





Activities to Promote Attendance (publicity, publications, public relations and advertisements)

Advertisements

●Advertisements in newspapers, magazines and websites

The exhibition was advertised in many leading industry magazines as well as national magazines and business journals.

Newspaper Advertisement			
Publication date	Media	Publication date	Media
May 10	The Nihon Butsuryu Shimbun	May 28	The Nikkan Kogyo Shimbun
May 17	Nagoya Kikou Shinbun	May 29	NIKKEI (Chubu)
May 19	The Mid-Japan Economist	June 3	NIKKEI (Chubu)
May 20	The Nihon Sanki Shimbun	June 4	The Mid-Japan Economist
May 20	Chubu Kikou Shinbun	June 10	The Nikkan Kogyo Shimbun
May 21	The Nikkan Kogyo Shimbun	June 10	The Mid-Japan Economist
May 25	The Nihon Butsuryu Shimbun	June 10	The Chunichi Shimbun
May 26	The Mid-Japan Economist	June 10	NIKKEI (Chubu)

Magazine Advertisement	
Publication date	Media
May issue	JMTDA NEWS
May issue	ROBOT (Japan Robot Association Journal)
May issue	MANTHLY FOOD PLANT MANAGER
May issue	LOGI-BIZ
May issue	Nikkei Monozukuri
May 15	Package & Machine News(Japan Packing Machinery Manufacturers Association Journal)

WEB Advertisement	
Publication date	Media
April 20 – June 11	Google Search/Display ads
April 20 – June 11	Instagram/facebook Reels ads
April 20 – June 11	YouTube Shorts ads
April 28 – June 11	YouTube Instream/Discovery ads
May 25 – June 10	Run of NIKKEI rectangle ads

●Advertisement around stations, TV commercial and YouTube video

Actively promoted in trains, railway stations, TV commercial, YouTube video and other media.

TV & Radio Advertisement	
TV	Radio
Tokai TV	Tokai Radio
CBC TV	CBC Radio
Nagoya TV	FM-Aichi
Chukyo TV	ZIP-FM
TV Aichi	



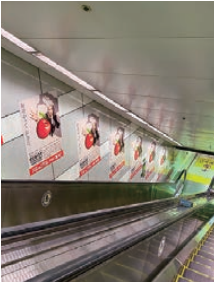
Official promotional commercial

YouTube **610,023**views
(April 27 - June 13, 2026)

Transport Advertisement
Publication place
Subway Square vision at Nagoya/Kanayama station
J-AD Vision Central Nagoya Station underground passage
Digital signage at Meitetsu Nagoya Station
Escalator sidewall ad at Kanayama Station
Hanging ads on Meitetsu Line (All Lines)
Hanging ads on JR Line (Tokaido/Chuo/Kansai/Toketoyo Lines)
Hanging ads on Aichi Loop Railway
Poster at JR Kariya station
Poster at Aichi Loop Railway Mikawa-toyota Station



Digital signage at Meitetsu Nagoya Station



Escalator sidewall ad at Kanayama Station



Subway Square vision at Nagoya Station



The Nikkan Kogyo Shimbun



Run of NIKKEI rectangle ads



The Nikkan Kogyo Shimbun

Media Coverage

In addition to pre-exhibition advertisements, many media outlets published special issues on RTJ2026. During the exhibition, it was introduced on TV news programs and radio programs in Aichi.



June 2026 issue of SEISANZAI Marketing Magazine



June 10, 2026 issue of The Nikkan Kogyo Shinbun



June 11, 2026 issue of The Mid-Japan Economist

Official Website

The official website was used to recruit exhibitors and provide information on exhibitors' products and the latest information. In addition, in collaboration with the official media robot digest, NEWS FLASH was distributed to quickly deliver the latest information and highlights of the exhibition.



Official Website

Number of official website visits
1,452,200 views
(April 20 - June 13, 2026)



NEWS FLASH



Introduction in Official Printed Materials

Prior to the exhibition, extra efforts were put into attracting customers by sending out direct mail as an "exhibition information set." At the venue, Official Guidebooks and Floor Maps with a list of exhibitors and information on exhibited products were distributed.



Tickets



Official Guidebook



Floor Map



Official Brochure

Distribution of E-mail Magazine

E-mail magazines aimed at RTJ and MECHATRONICS TECHNOLOGY JAPAN visitors were distributed domestically to attract visitors to the official website. Additionally, collaboration with various media was undertaken to submit advertisements on e-mail newsletters to increase the number of hits on the official website.

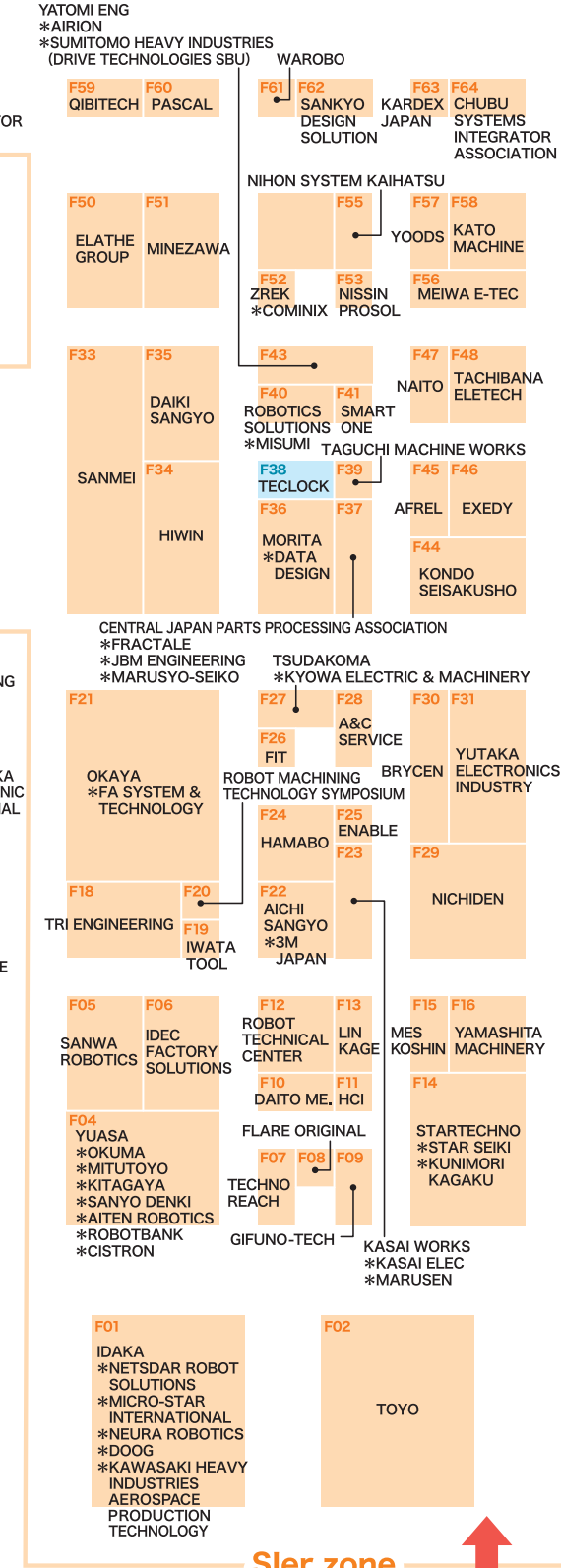
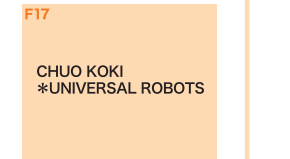
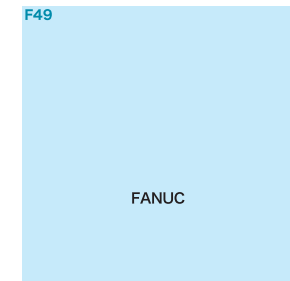
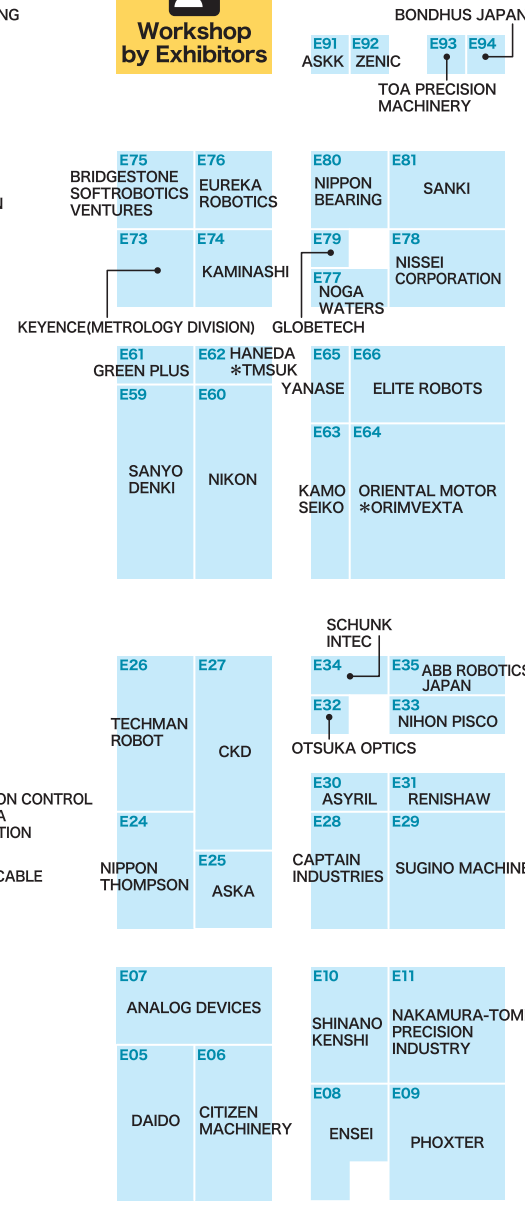
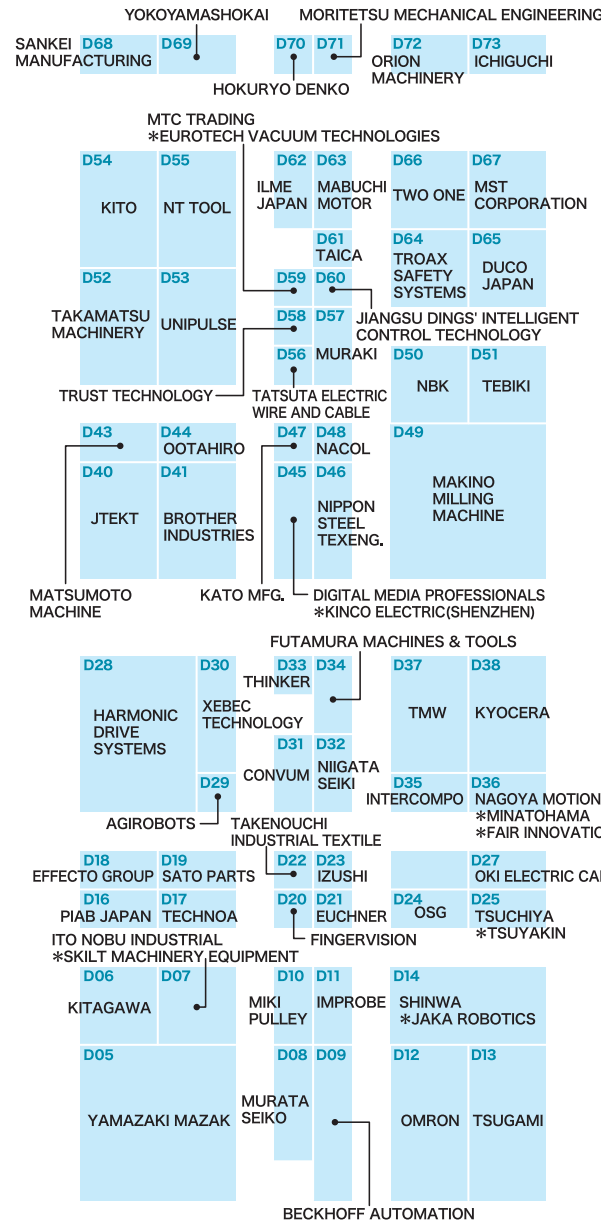
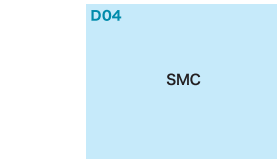
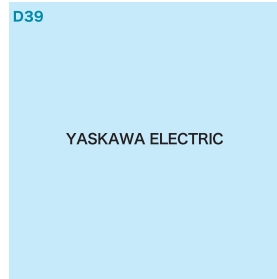
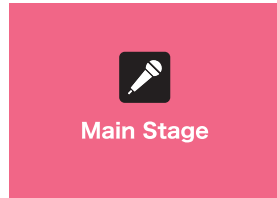
E-mail Newsletter and Header Advertisement	
Date	Media
May 19	LNEWS
May 19	MONOist FA News
May 27	LNEWS
May 27	Nikkei Manufacturing News-header ad
May 29	Nikkei X Tech News-header ad
June 4	LNEWS

Official E-mail Magazine (March 23 – June 12)	
Recipients	142,515
Number of Times	23
Total Emails Sent	3,113,848

Hall D

Hall E

Hall F





List of Exhibitors (alphabetical order)

Sler zone

Company	Booth No.	Company	Booth No.	Company	Booth No.	Company	Booth No.
A&C SERVICE	F28	GREEN PLUS	E61	MURAKI	D57	STARTECHNO	
ABB ROBOTICS JAPAN	E35	HAMABO	F24	MURATA SEIKO	D08	* STAR SEIKI	F14
AFREL	F45	HANEDA	E62	NACOL	D48	* KUNIMORI KAGAKU	
AGILE ROBOTS	E01	* TMSUK	E62	NADAKA	E56	SUGINO MACHINE	E29
AGIROBOTS	D29	HARMONIC DRIVE SYSTEMS	D28	NAGAHORI INDUSTRY	E21	TACHIBANA ELETECH	F48
AICHI PREFECTURAL GOVERNMENT		HATTA MANUFACTURING	E58	NAGOYA MOTION CONTROL		TAGUCHI MACHINE WORKS	F39
* BYNAS	E99	HC1	F11	* MINATOHAMA	D36	TAICA	D61
* SCREATE		HIWIN	F34	* FAIR INNOVATION		TAKAMATSU MACHINERY	D52
AICHI SANGYO	F22	HOKURYO DENKO	D70	NAITO	F47	TAKENAKA ELECTRONIC INDUSTRIAL	E55
* 3M JAPAN		IAI	F32	NAKAMURA-TOME PRECISION INDUSTRY	E11	TAKENOUCHI INDUSTRIAL TEXTILE	D22
AISIN SHIROKI	E86	ICHIGUCHI	D73	NAKANISHI	E87	TATSUTA ELECTRIC WIRE AND CABLE	D56
ANALOG DEVICES	E07	IDAKA		NBK	D50	TEBIKI	D51
ANDO	E52	* NETSDAR ROBOT SOLUTIONS		NIC AUTOTEC	E51	TECHMAN ROBOT	E26
ASA ELECTRONICS INDUSTRY	E90	* MICRO-STAR INTERNATIONAL		NICHIDEN	F29	TECHNO DYNAMICS	E97
ASKA	E25	* NEURA ROBOTICS	F01	NIHON PISCO	E33	TECHNO REACH	F07
ASKK	E91	* DOOG		NIHON SYSTEM KAIHATSU	F55	TECHNO21 GROUP	E20
ASYRIL	E30	* KAWASAKI HEAVY INDUSTRIES		NIIGATA SEIKI	D32	TECHNOA	D17
ATEC	E13	AEROSPACE PRODUCTION TECHNOLOGY		NIKON	E60	TECHSHARE	E70
BECKHOFF AUTOMATION	D09	IDEC FACTORY SOLUTIONS	F06	NIPPON BEARING	E80	TECLOCK	F38
BIG DAISHOWA SEIKI	E46	ILME JAPAN	D62	NIPPON STEEL TEXENG.	D46	THE NIKKAN KOGYO SHIMBUN	E95
BONDHUS JAPAN	E94	IMAO CORPORATION	E89	NIPPON THOMPSON	E24	THINKER	D33
BRIDGESTONE SOFTROBOTICS VENTURES	E75	IMPROBE	D11	NISSAI CORPORATION	E78	THK	D15
BROTHER INDUSTRIES	D41	INTERCOMPO	D35	NISSIN PROSOL	F53	TMW	D37
BRYCEN	F30	ITO NOBU INDUSTRIAL	D07	NITTO KOHKI	E68	TOA PRECISION MACHINERY	E93
CAPTAIN INDUSTRIES	E28	* SKILT MACHINERY EQUIPMENT		NOGA WATERS	E77	TOCHO MARKING SYSTEMS	E57
CENTRAL JAPAN PARTS PROCESSING ASSOCIATION		IWATA TOOL	F19	NSK	E82	TOKYO SEIMITSU	E14
* FRACTALE	F37	IZUSHI	D23	NT TOOL	D55	TOYO	F02
* JBM ENGINEERING		JAPAN ROBOT SYSTEM INTEGRATOR ASSOCIATION	E100	NTN TECHNICAL SERVICE	E45	TRI ENGINEERING	F18
* MARUSYO-SEIKO		JIANGSU DINGS' INTELLIGENT CONTROL TECHNOLOGY	D60	OKAYA	F21	TRIART	E53
CHUBU SYSTEMS INTEGRATOR ASSOCIATION	F64	JTEKT	D40	* FA SYSTEM & TECHNOLOGY		TROAX SAFETY SYSTEMS	D64
CHUO KOKI	F17	KAMINASHI	E74	OKI ELECTRIC CABLE	D27	TRUST TECHNOLOGY	D58
* UNIVERSAL ROBOTS		KAMO SEIKO	E63	OKUMA	D03	TSUCHIYA	D25
CITIZEN MACHINERY	E06	KARDEX JAPAN	F63	OMRON	D12	* TSUYAKIN	
CKD	E27	KASAI WORKS		OOTAHIRO	D44	TSUDAKOMA	F27
CMI BEARING	E50	* KASAI ELEC	F23	ORIENTAL MOTOR	E64	* KYOWA ELECTRIC & MACHINERY	
CONVUM	D31	* MARUSEN		* ORIMVEXTA		TSUGAMI	D13
DAIDO	E05	KATO MACHINE	F58	ORION MACHINERY	D72	TWO ONE	D66
DAIHEN	D01	KATO MFG.	D47	OSG	D24	UGO	E43
DAIKI SANGYO	F35	KAWASAKI HEAVY INDUSTRIES	E12	OTSUKA OPTICS	E32	UNIPULSE	D53
DAITO ME.	F10	KEYENCE (METROLOGY DIVISION)	E73	PASCAL	F60	UNIVERSAL ROBOTS	E67
DASSAULT SYSTEMES	E39	KEYENCE (VISION SYSTEM DIVISION)	E69	PENGUIN SOLUTIONS JAPAN	E38	VISION COMPONENTS	E40
DATA DESIGN	E23	KITAGAWA	D06	PHOXTER	E09	VISUAL COMPONENTS	E16
DENSO WAVE	F03	KITO	D54	PIAB JAPAN	D16	WAROBO	F61
DIGITAL MEDIA PROFESSIONALS		KOHARA GEAR INDUSTRY	E15	PULAX	E98	XEBEC TECHNOLOGY	D30
* KINCO ELECTRIC (SHENZHEN)	D45	KONDO SEISAKUSHO	F44	QIBITECH	F59	YAMASHITA MACHINERY	F16
DIVER-X	E84	KOSMEK	E36	RENISHAW	E31	YAMAZAKI MAZAK	D05
DM CARD JAPAN	E96	KSS	E44	RIX	E41	YANASE	E65
DMG MORI	E03	KYOCERA	D38	ROBOT MACHINING TECHNOLOGY SYMPOSIUM	F20	YASKAWA ELECTRIC	D39
DOBOT JAPAN	E04	LAUTERBACH JAPAN	E48	ROBOT TECHNICAL CENTER	F12	YATOMI ENG	
DUCO JAPAN	D65	LINKAGE	F13	ROBOTICS SOLUTIONS	F40	* AIRION	F43
DYNAMIC TOOLS	E72	LOVEOX	E37	* MISUMI		* SUMITOMO HEAVY INDUSTRIES	
EFFECTO GROUP	D18	M2X	E83	SANKEI MANUFACTURING	D68	(DRIVE TECHNOLOGIES SBU)	
ELATHE GROUP	F50	MABUCHI MOTOR	D63	SANKI	E81	YOKOYAMASHOKAI	D69
ELITE ROBOTS	E66	MAKINO MILLING MACHINE	D49	SANKYO DESIGN SOLUTION	F62	YOODS	F57
ENABLE	F25	MATSUMOTO MACHINE	D43	SANKYO SEISAKUSHO	E85	YUASA	
ENSEI	E08	MECH-MIND ROBOTICS (JAPAN)	D02	SANMEI	F33	* OKUMA	
EUCHNER	D21	MEIWA E-TEC	F56	SANOH INDUSTRIAL	E18	* MITUTOYO	
EUREKA ROBOTICS	E76	MES KOSHIN	F15	SANWA ROBOTICS	F05	* KITAGAWA	
EXEDY	F46	MIKI PULLEY	D10	SANYO DENKI	E59	* SANYO DENKI	
FANUC	F49	MINEZAWA	F51	SANYO MACHINE	E17	* AITEN ROBOTICS	
FINGERVISION	D20	MINITOR	E54	SATO PARTS	D19	* ROBOTBANK	
FIT	F26	MOBILE INDUSTRIAL ROBOTS	E67	SAWA	E47	* CISTRON	
FLARE ORIGINAL	F08	MOLDINO TOOL ENGINEERING	E19	SCHUNK INTEC	E34	YUTAKA ELECTRONICS INDUSTRY	F31
FNS	E71	MORITA	F36	SHINANO KENSHI	E10	ZENIC	E92
FOVA TECH.	E22	* DATA DESIGN		SHINKOH ELECTRONICS	E49	ZREK	
FUJI MACHINERY	E02	MORITETSU MECHANICAL ENGINEERING	D71	SHINWA	D14	* COMINIX	F52
FUTAMURA MACHINES & TOOLS	D34	MST CORPORATION	D67	* JAKA ROBOTICS			
GIFUNO-TECH	F09	MTC TRADING	D59	SMARTONE	F41		
GLOBETECH	E79	* EUROTCH VACUUM TECHNOLOGIES		SMC	D04		

* ...Co-exhibitors

