

Access

Aichi Sky Expo



An international exhibition center with excellent access!

Robot Technology Japan will be held at Aichi International Convention & Exhibition Center (Aichi Sky Expo). It is one of the largest exhibition halls in Japan with excellent access conditions (about 28 minutes by train and about 40 minutes by car from Nagoya).

By train 28 minutes from Nagoya station!

μ-SKY Limited Express Nagoya (Meitetsu Line) ↔ Central Japan International Airport
(Approx. 28 minutes required, one-way fare 1,250 yen *as of July 2023)



One-way fare * As of April 2023

μ-SKY Limited Express	1,250 JPY (railway ticket: 890 JPY + μTicket: 360 JPY)
Rapid Limited	890 JPY (When traveling on a first class car: 1,250 JPY)
Express Limited Express	890 JPY

Information of major transfer stations to the venue

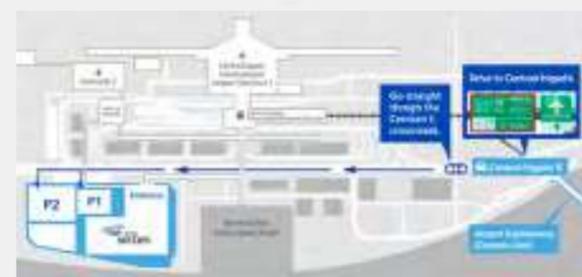
ROUTE	TRANSFER	TIME	MONEY	ON FOOT
Shinkansen(Tokyo/Shin-Osaka)	Nagoya (Meitetsu Line)	28 min.	890 JPY (1,250 JPY*)	Aichi Sky Expo
JR line		33 min.		
Kintetsu line				
Nagoya subway(Higashiyama/Sakuradori)				
Aonami line				
JR line	Kanayama (Meitetsu Line)	24 min.	830 JPY (1,190 JPY*)	Aichi Sky Expo
Nagoya subway(Meijo/Meiko)		31 min.		
Meitetsu Nagoya Main line (To Okazaki - Toyohashi)	Jingumae (Meitetsu Line)	21 min.	760 JPY (1,120 JPY*)	Aichi Sky Expo
		29 min.		

*If you travel on a μ-SKY Limited Express or a first class car of Limited Express, a first class car ticket (μTicket: 360 JPY) is required in addition to your railway ticket.

*Prices are inclusive of tax.

By Car 40 minutes from Nagoya city!

Nagoya city ↔ Centrair-higashi IC
(Approx. 40 minutes required)



How to access from Centrair-higashi

- 1) Cross the Airport Expressway (Centrair Line) and drive to Centrair-higashi.
- 2) Go straight through the crossroads and you will see the venue on your left.
- 3) Keep driving straight ahead and you will see the parking lots on your left.

Parking Lots

P1 and P2 are available. 3,400 cars can be parked.

CONTACT

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robot-technology.jp

ROBOT TECHNOLOGY JAPAN



ROBOT TECHNOLOGY JAPAN OFFICIAL MEDIA

Web magazine supporting robotization



robot digest
生産現場のロボット化と自動化を支援するウェブマガジン

robot digest
robot-digest.com



Where you come up with great ideas.

#one_percent_inspiration

Exhibition Specializing in Industrial Robots and Automation Systems

ROBOT TECHNOLOGY JAPAN 2024

Guide to Exhibit
Application starting from
September 1st, 2023!

Date **2024.7.4 (Fri) - 6 (Sat)** Venue **Aichi Sky Expo**
Opening hours **10:00 - 17:00** *July 6th (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-registers, overseas visitors, and students

Let's find the future of automation systems, logistics, food and packing industries

[Organizer] News Digest Publishing Co., Ltd. [Co-organizer] Aichi Industrial Distributor's Association

ROBOT TECHNOLOGY JAPAN

The largest exhibition in Central Japan!

Exhibition of industrial robots & automation systems

ROBOT TECHNOLOGY JAPAN (RTJ), which was first held in 2022 in the industrial cluster Central Japan, is an exhibition dedicated to industrial robots and automation systems used at production sites, logistics bases and laboratories. At the first exhibition in 2022, 202 companies and organizations put up 1,096 booths and a total of 41,880 people visited there.



I want to find the best system integrator (SIer) for my company!

I want to use robots at my short-staffed production sites!

RTJ2024 aims to provide a space where visitors can get a clue and find a solution to their problems regarding automatization and labor saving at their production sites and logistics bases.

I want to know how to use AI and IoT technologies!

I want to stabilize the quality of production!

Name of exhibition	ROBOT TECHNOLOGY JAPAN 2024
Venue	Aichi International Convention & Exhibition Center (Aichi Sky Expo)
Date	July 4th(Thu.) - July 6th(Sat.), 2024 (3 days)
Opening hours	10:00 - 17:00 *July 6th (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-registers, 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, planned for application)

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, planned for application)
Exhibits	Various vertically articulated, horizontally articulated, parallel-linked, orthogonal and collaborative robots, Gantry loaders, AGVs/AMRs, Automated warehouses, Sorters, Materials handling equipment, Picking systems, Other logistics equipment, Various robot hands, Robot components, Peripheral devices, Various sensors and control equipment, Software, AI/IoT-related devices and systems, Robot-mounting machines and equipment, Automation technology proposals, etc. <small>*Non-industrial robots like service robots and nursing care robots are not included.</small>
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.

Advantages of the exhibition

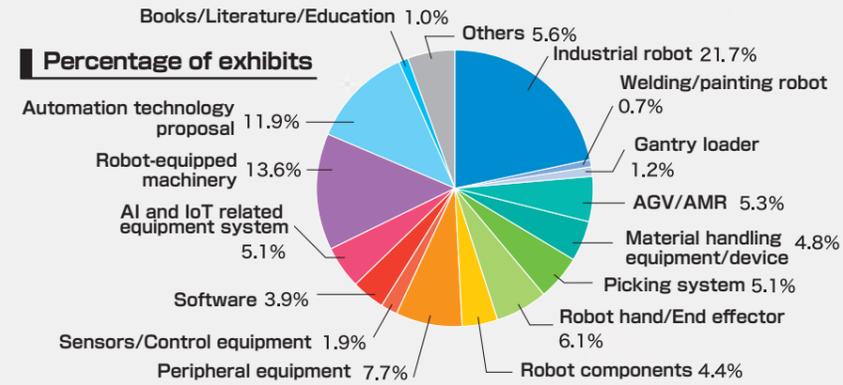
Advantage 01

Exhibition dedicated to industrial robots and automation systems!

To create as many opportunities of business matching between visitors and exhibitors as possible, the exhibition targets are limited to industrial robots used at production sites and logistics bases and automation systems that use devices and equipment incorporating industrial robots and unmanned transportation such as AGV. To enhance the effect of the exhibition, visitors with specific objectives will be attracted.

Scale of previous exhibition (RTJ2022)

Number of exhibitors	Number of exhibition booths
202 companies & organizations	1,096 booths



Advantage 02

Overwhelming customer attraction!

A wide range of public relations activities, including newspapers, magazines, TV, radio, websites and traffic advertisements will be carried out. This exhibition will attract visitors by focusing particularly on those who are working at the production sites of automobiles, aircraft, logistics, food, and general machinery.



Number of visitors in the 2022 exhibition

Date	June 30 (Thu.)	July 1 (Fri.)	July 2 (Sat.)	Total number of visitors in 3 days
Weather	Sunny	Sunny	Sunny	
Number of visitors (day)	14,887	18,320	8,673	
				41,800

Website & YouTube visits

Many people viewed the official website and YouTube commercials.



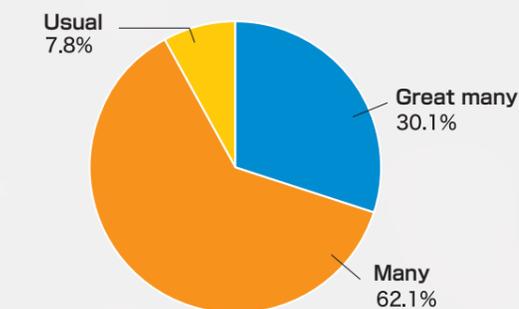
Number of official website visits
1,132,797 visits
(June 1 to July 3, 2022)



Number of views of official promotional commercials
311,410 views
(May 12 to July 7, 2022)

About the number of visitors

92.2% of exhibitors feel there were many visitors



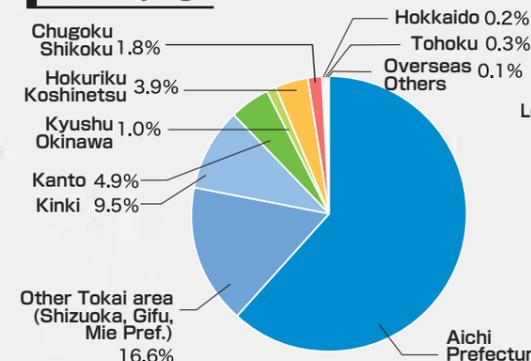
Advantage 03

You can make a direct appeal to production sites in Central Japan, the hub of manufacturing!

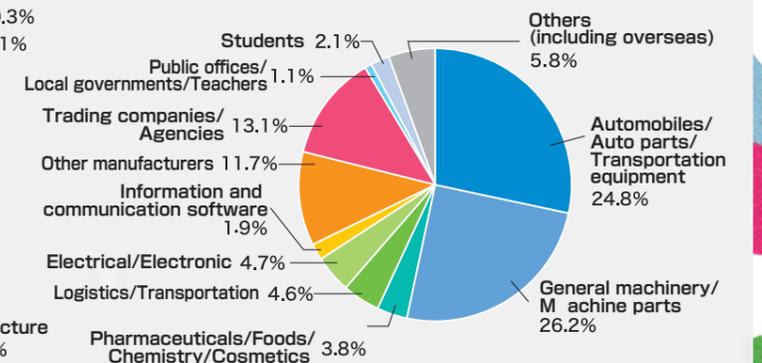
The Central Japan, where RTJ is held, is a major industrial cluster of automobile manufacturers and car parts manufacturers. In addition, the aircraft industry and the machine tool industry are also concentrated here. You can directly showcase your latest technologies and products to field workers in the Central Japan.



Percentage of visitors by region



Percentage of visitors by industry



*From the 2022 exhibition visitor survey

Application requirements

1. Eligibility

Various vertically articulated, horizontally articulated, parallel-linked, orthogonal and collaborative robots, Gantry loaders, AGVs/AMRs, Automated warehouses, Sorters, Materials handling equipment, Picking systems, Other logistics equipment, Various robot hands, Robot components, Peripheral devices, Various sensors and control equipment, Software, AI/IoT-related devices and systems, Robot-mounting machines and equipment, Automation technology proposals, etc.

*Non-industrial robots like service robots and nursing care robots are out of scope of the exhibition. If exhibited products are not deemed to be suitable by the organizer, the application for exhibition may be rejected.

2. Booth Size and Fee

Manufacturer/General Zone

Basic unit **1 booth** (2,970×2,970mm)

Booth fee **340,000 yen** + tax

! In the case of application for 20 booths or more in 1 place, the exhibition fee is discounted by the following percentages.

20 - 39 booths	5%-	discount of the exhibition fee
40 - 99 booths	10%-	discount of the exhibition fee
100 booths or more	20%-	discount of the exhibition fee

Sler Zones

Basic unit **1 booth** (2,970×2,970mm)

Booth fee **250,000 yen** + tax

In this exhibition, dedicated exhibition zones to support Slers (system integrators) who work with installation of robots to the sites and system configuration will be provided in addition to Manufacturer/General Zone. Sler zone will be located separately from Manufacturer/General Zone. The booth size, incidental facilities, exhibition requirements, etc. are the same as those of Manufacturer/General Zone.

*There are no discounts on exhibition fees.

Items included in booth fee

- Exhibit space available during show period and move-in/out period.
- Booth partition panel
When your booth is adjacent to the one of another company, a booth partition panel will be provided between them as necessary (not installed on the side of the path). However, if a panel is installed, the space will be narrower by the thickness of the panel.
- Exhibitor certificates valid during the exhibition period and the periods of move in and out of exhibited products (specified number of certificates according to the number of the exhibition booths)
- Invitation cards (specified number of cards according to the number of the exhibition booths)
- Exhibition information posted on the exhibitor list and the official website

Separate fees are required for the following other than the exhibition fee

- Construction costs for electricity (including the charge), water supply and drainage, compressed air, communication line, and floor surface
- Use of a meeting room, business negotiation room and stock room
- Rental furniture such as desks and chairs
- Special decoration, transportation, insurance, and so on
- Other charged services provided by the organizer

3. Application period

Starting date of application

September 1, 2023 (Fri.)

Closing date of application

January 31, 2024 (Wed.)

*Even before the above closing date of application, acceptance of applications will be closed in the case where the originally prepared booth space has been sold out.

4. Application procedure

Fill in all necessary items with an **authorized signature** on the application form (which also can be downloaded from the official web site "robot-technology.jp"), and send it together with a **business card of contact person** to ROBOT TECHNOLOGY JAPAN Show Office at the following address by postal mail.

Sending address

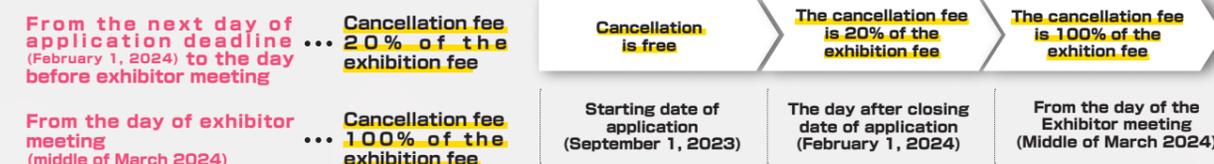
ROBOT TECHNOLOGY JAPAN OFFICE
News Digest Publishing Co., Ltd.
3-5-3, Uchiyama, Chikusa-ku, Nagoya, 464-0075, Aichi, Japan

*Please send the original form of the application to the following address and retain a copy on your side.

*Personal information described on various notification forms concerning application and exhibition will not be used for other than this exhibition and related services.

5. Cancellation or plan change request by applicants

Applicants wishing to cancel or change their exhibit space are requested to notify the Show Office immediately in writing. In the event of the cancellation or change of exhibit space after the closing date of application, the following cancellation fee or penalty charge will be demanded (For details, see the chart below).



6. Schedule after closing of application



*Even before the above closing date of application, acceptance of applications will be closed in the case where the originally prepared booth space has been sold out.

Also read the requirements on the back side of this page.



7. Payment for exhibit fee

Upon receipt of the exhibition application, the organizer will charge half of the exhibit fee to the applicant as an application fee. The applicant should pay the amount to the prescribed account number. On or after February, 2024, the organizer will invoice the applicant for the remaining half of the exhibit fee (the total minus the application fee). The exhibition contract will be formally concluded with the payment for the remaining exhibition fee completed.

* Payment shall be made only by bank transfer. The "bank transfer receipt" shall serve as your receipt. The bank transfer fee shall be borne by the exhibitors.

Transfer account	SWIFT code :BOTKJPJT	Transfer deadline	Within one month from invoice date
	Bank account No.:520841		
	Bank name :MUFG Bank, Ltd. HIGASHI BRANCH		
	Bank address :15-30, Tokugawa 1-chome, Higashi-ku, Nagoya, Japan		
	Account holder's name:NEWS DIGEST PUBLISHING CO.,LTD.		

8. Cautions for Exhibition

1. Decision of booth placement

Booth placement will be decided by the organizer by comprehensively considering the exhibition fields and configuration of the venue. Please note that the booth location cannot be specified. The arrangement plan will be notified in the exhibitor meeting to be held at the middle of March 2024. It is not allowed to transfer or rent spaces without permission of organizer.

2. Adjustment of number of exhibition booths

If the number of booths applied for exceeds the capacity of the venue, the number of exhibition booths will be adjusted by the organizer. Please note that application for exhibition may not be accepted in some cases. When the organizer adjusts the number of booths of the applicants, it will be informed in writing.

3. Demonstration

For demonstration of exhibited products, secure safety of the surroundings and pay attention not to disturb visitors or other exhibitors. If a demonstration causes damage to a third party, it shall be solved under the responsibility of the exhibitors. When the organizer considers it necessary, or for securement of safety, cancellation of a demonstration may be ordered.

4. Cancellation of exhibition due to natural disasters, epidemics or other force majeure.

If the organizer judges that it is difficult to hold the exhibition due to a natural disaster or other force majeure, the exhibition period may be changed, or the exhibition may be cancelled. Please note that the organizer will settle and reimburse the exhibition fee by subtracting expenses already generated but will not compensate for any damage caused by this.

5. Management and preservation of exhibited products

The organizer will strive for general management and preservation of the venue by placing security guards, etc. with the due care of a prudent manager. However, the organizer will not bear any responsibility for damage caused by a natural disaster, force majeure, theft, loss, etc. and will not pay compensation for it. The exhibitors shall take out necessary insurance or take other necessary measures to protect the exhibited products during their transportation, installation, assembly, and exhibition.

ABB	GREEN PLUS	MURATA MACHINERY	SSI
AGENCY ASSIST	HAMANA ENGINEERING	NABEYA	TECHMAN ROBOT
AICHI PREFECTURE	PRO CAST	NAGASE INTEGREG MOVE	STARTECHNO
ALINETECH	SAN-EI TRADING	NAITO	KUNIMORI KAGAKU
AMADA	HENKEL JAPAN	NAKAMURA-TOME PRECISION INDUSTRY	STARSEIKI
ANDO	HIWIN	NAKANISHI METAL WORKS	SUGINO MACHINE
ASA ELECTRONICS INDUSTRY	HORKOS	NBK	SUNFLARE
AXELENTE JAPAN	HOWA MACHINERY	NIC AUTOTEC	TACHIBANA ELETECH
BECKHOFF AUTOMATION	IAI	NICHIEIKIKOU	TAIHO SEIKI
BIG DAISHOWA SEIKI	ICHIGUCHI	NEURA ROBOTICS	TAIWAN ASSOCIATION OF MACHINERY INDUSTRY
BP JAPAN	IMAO CORPORATION	NIHON KIZAI	TAKAMATSU MACHINERY
BROTHER INDUSTRIES	INOUE IRON WORKS	NIHON PISCO	TAKISAWA MACHINE TOOL
CAPTAIN INDUSTRIES	IRISU	NIIGATA SEIKI	TECHNO21 GROUP
CENTRAL JAPAN PARTS PROCESSING ASSOCIATION	ITOH DENKI	NIPPON BEARING	TECHNOA
CHUBU SYSTEMS INTEGRATOR ASSOCIATION	IWATA TOOL	NIPPON THOMPSON	TECHNO DYNAMICS
CHUO KOKI	JAPAN FACTORY AUTOMATION & ROBOT SYSTEM INTEGRATOR ASSOCIATION	NITTA	DESTACO
CAMBRIAN	JTEKT	NITTO KOHKI	TECHSHARE
NTN	KANTO SEIKI	NOGA WATERS	TECH TRADE
PHOXTER	KASAI MANUFACTURING	N-TECH	TECLOCK
STANDARD ROBOTS	KASAI ELEC	NTN TECHNICAL SERVICE	THE NIKKAN KOGYO SHIMBUN
CITIZEN MACHINERY	MARUSEN	NT TOOL	THK
CKD	KATO MFG.	OKAMOTO MACHINE TOOL WORKS	TIS
CKD NIKKI DENSO	KAWASAKI HEAVY INDUSTRIES	OKAYA	TOA PRECISION MACHINERY
DAIDO	KITAGAWA	OFFICE FA.COM	TOKIWA
DENSO	KOHARA GEAR INDUSTRY	OKUMA	TOKYO CHOKOKU MARKING PRODUCTS
SANKI ENGINEERING	KONSEI	ORIENTAL MOTOR	TOKYO ELECTRON DEVICE
DAIHEN	KOSMEK	OSG	TOKYO SEIMITSU
DAIKI SANGYO	KOURA	ROBOT DIGEST	TONO SEIKI
SUZUNO SEISAKUSHO	KURABO INDUSTRIES	RAPYUTA ROBOTICS	ROBOT SYSTEMS
DAIWA	KURAMO ELECTRIC	RIKEN	TOYO ADVANCED TECHNOLOGIES
DATA DESIGN	SENSHU ELECTRIC	ROBOTECH	TRI ENGINEERING
DENSO WAVE	KURODA PRECISION INDUSTRIES	UNIPULSE	TRUMPF
DM CARD JAPAN	LINX	S&F	TSUDAKOMA
DMG MORI	MAEDA SHELL SERVICE	GÜDEL	TSUGAMI
EBA KOGYO	MAEDA GIKEN	SAKURAI	UGO
EDEC LINSEY SYSTEM	MAGNESCALE	SANGEN	UNIVERSAL ROBOTS
ENDO KOGYO	MAKINO MILLING MACHINE	SANKEI MANUFACTURING	XEBEC TECHNOLOGY
ENSHU	MATSUMOTO MACHINE	SANKI	YAMAHA MOTOR
EVER-ON	MINITOR	SANKYO SEISAKUSHO	YAMAMOTO SCIENTIFIC TOOL LABORATORY
FANUC	MITEC	SANMEI	YAMAZAKI MAZAK
FINE TECHNO	MITSUI & CO. MACHINE TECH	SANWA ROBOTICS	YANASE
ROBOSYSTEM	MITUTOYO	SANYO MACHINE	YASDA PRECISION TOOLS
FIRST AUTOMATION	MODE	SCHMALZ	YASKAWA ELECTRIC
FLARE ORIGINAL	MORIGO SEIKI	SHIBAURA MACHINE	YATOMI ENG
FNS	MORITA	SHIGIYA MACHINERY WORKS	ELITE ROBOT
FUJI	PLANSEED	SHINANO KENSHI	YUASA TRADING
FUJI SEIKO	TOKYO BOEKI TECHNO-SYSTEM	SKS	KOKKO
SIGA MACHINE TOOL	MORITA & COMPANY	SMC	NAKAGAWA KINZOKU
FUTAMURA MACHINES & TOOLS	MUJIN		YUASA NEOTEC
GENETEC	MURAKI		YUTAKA ELECTRONICS INDUSTRY
GIFU KIKAI SHOJI			
TIME ENGINEERING			

Alphabetical order

