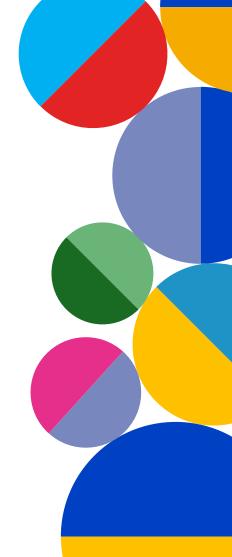






Pre-Opening Briefing Session



1954





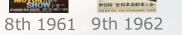






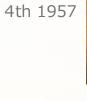












5th 1958

6th 1959









3rd 1956









16th 1969



14th 1967 13th 1966 12th 1965



17th 1970



18th 1971



19th 1972











20th 1973

21st 1975 22nd 1977 23rd 1979 24th 1981





32nd 1997





34th 2000



35th 2001



TOKYO NOTOR SHOU



2003



38th 2004



30th 1993















46th 2019



44th 2015 43rd 2013



42nd 2011



40th 2007

41st 2009

28th 1989



27th 1987





26th 1985 25th 1983

Takya Mater Show

Futuristic concept car











2023

2025

he Tokyo Motor Show becomes the Japan Mobility Show

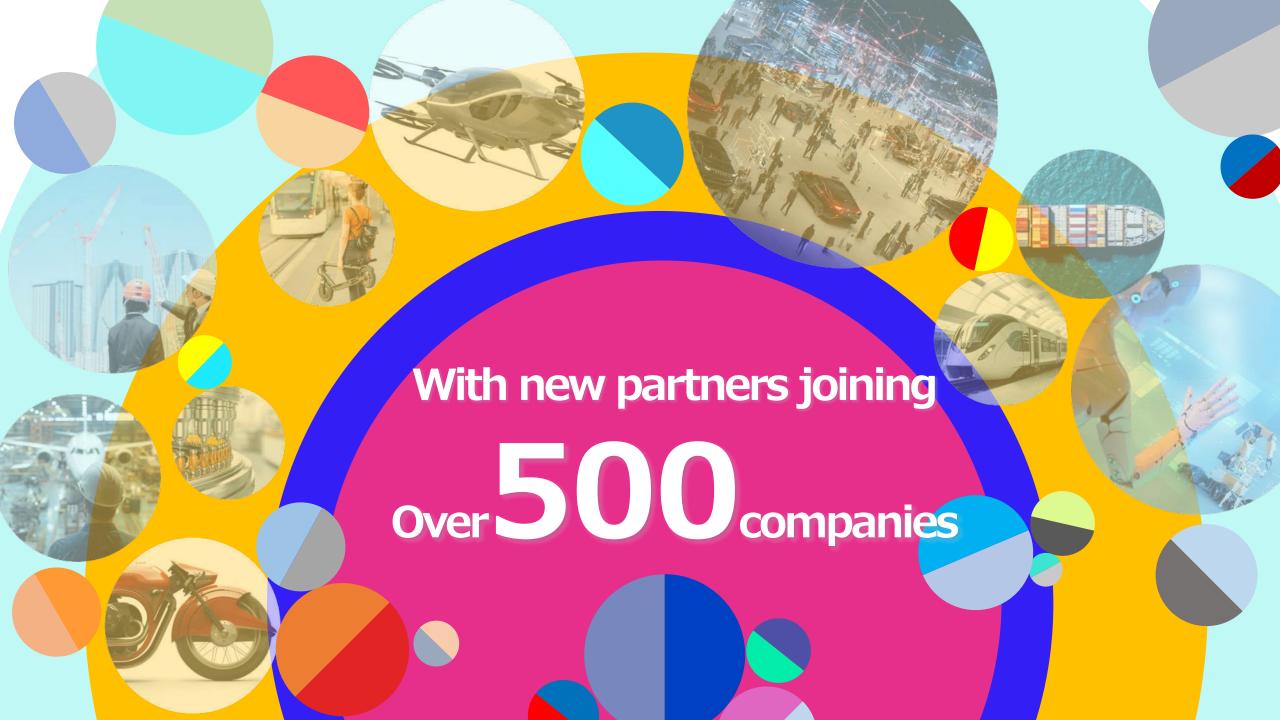


gets people excited!

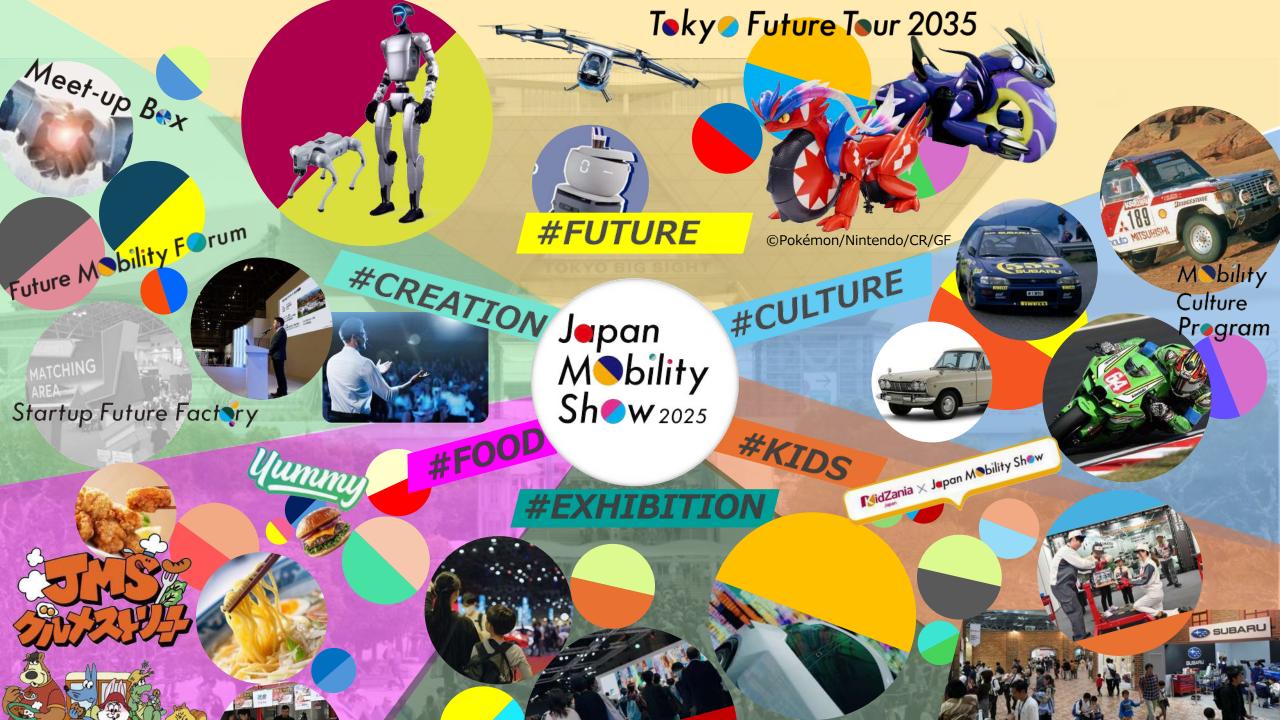


Japan
Mobility
Show 2025

A unique opportunity to explore mobility's future.









Let's imagine the future!









CULTURE

Feel the excitement of mobility!

















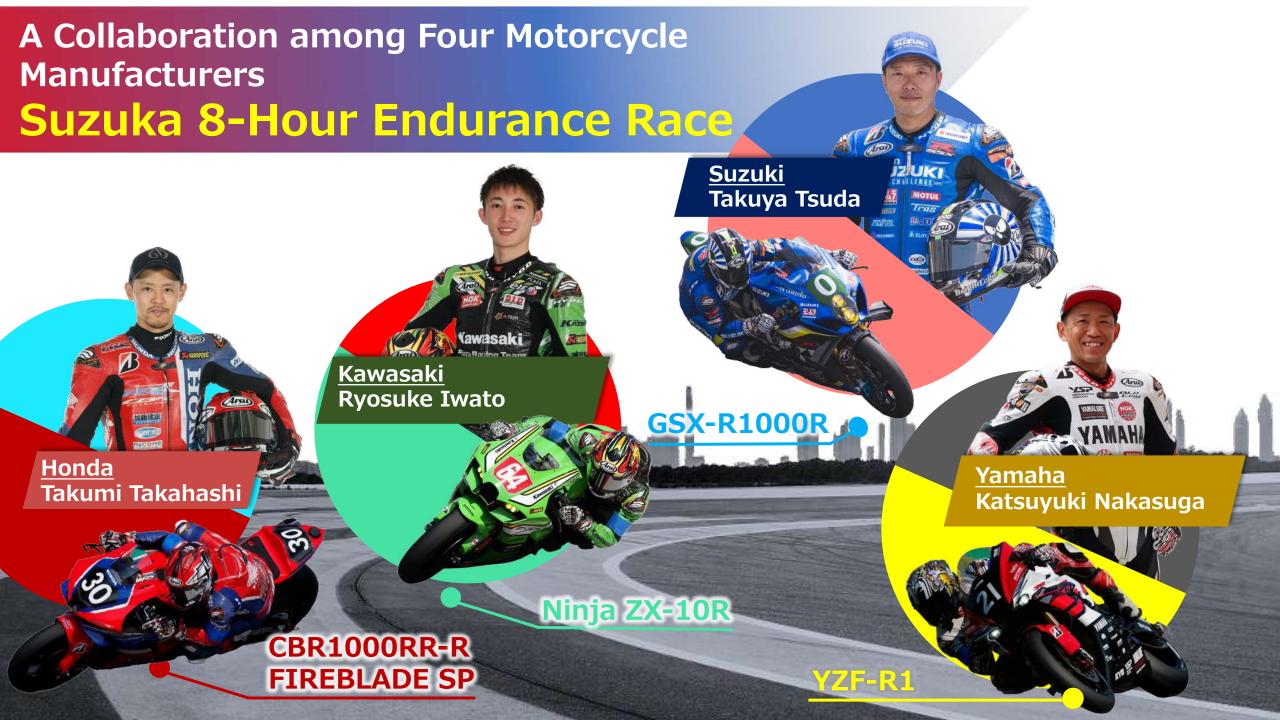


















#CREATION

Let's discuss and co-create!

Startup
Future
Factory

未来 モビリティ 会議

Future Mobility Forum

Startup Future Factory Exhibition Street

With the participation

of more than

2 9 companies



Startup Future Fact

Theme-Based Participation in Four Categories

Exhibition Street

Startup Street

Making mobility more enjoyable and more accessible

Advancing environmental and economic sustainability

Improving systems that support life/work activities

Finding pathways to take mobility to new frontiers

Winner Startup

Pitch Contest & Awards 2023 (Top 3 Winners)

- Japan Auto Parts Industries Association
- Universities and Research Institutions

Winner Startup

NearMe









Making mobility more enjoyable and more accessible

Developing a ride comfort evaluation system based on human weight perception theory

Laboratory of Detection of Three Dimensional Center of Gravity

First Asia Champion in the U.S.-hosted Safety Design Competition

Exhibit / Product: Prototype motion sensor for posture and balance evaluation Report on the EV Project
Team's activities
TOKYO UNIVERSITY OF
TECHNOLOGY

EV Development and
Research Display
Challenge of victory in the
"Student Formula"





Advancing environmental and economic sustainability

Achieving "Power Anywhere" through a new energy-harvesting system

EneCoat Technologies Co.,Ltd.

Woven Capital-backed company

Developing materials for perovskite solar cells

Supporting global sustainability with horizontally recycled plastics

greenpla

Promoting domestic circular use of plastic resources and reducing CO₂ emissions

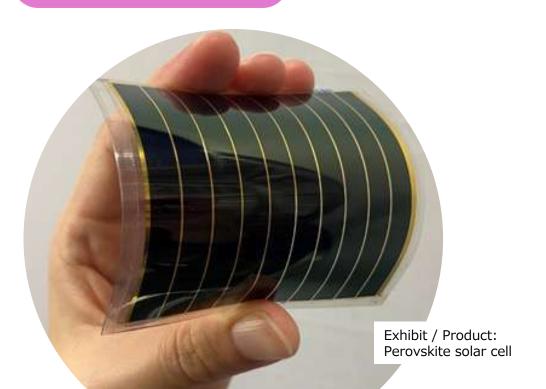


Exhibit / Product: PP band compound





Improving systems that support daily life- and work-related activities

For wheelchair users to lead more independent lives

Humonii

Developing a new type of wheelchair controlled by body movement Winner of the CEATEC Award

AI add-on for drive recorders

Teatis inc.

NVIDIA-backed company AI-based driver behavior analysis system using existing drive recorders



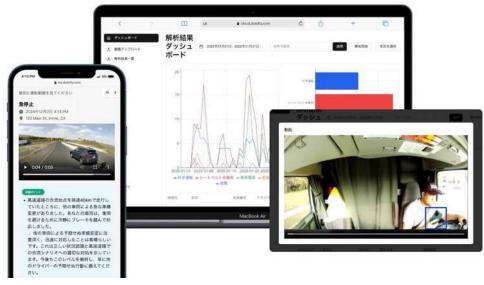


Exhibit / Product: AI-powered drive recorder analysis service



Finding new pathways for advancing mobility to frontiers "beyond imagination"

Measuring driving ability through eye movement

MEDEMIL Corp.

Tokyo Medical University

Developing a system that objectively assesses driving risk through eye movement × AI analysis (ATC)

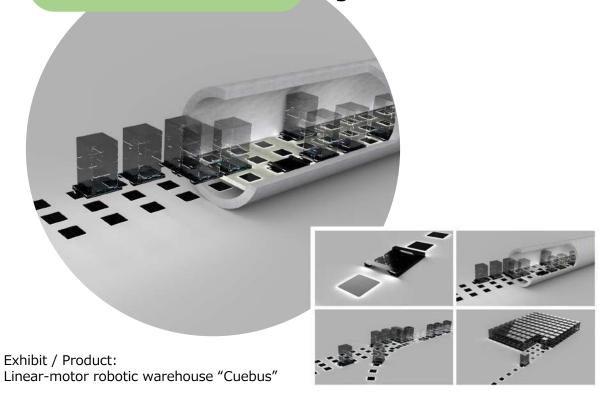


The world's first urban threedimensional robotic logistics system

Cuebus Inc.

Next-generation logistics services

evolving with automated logistics roads



Pitch Contest & Awards 30 Finalist Companies

Seed / Early Stage Division

2 Middle / Later Stage Division

For Mobility - Supporting mobility, evolving technology, and deepening collaboration -

Assemblepoint Co.Ltd. Citadel AI Inc.

Pathfinder, Inc.* Power Wave Co., Ltd.*

Resilire Inc.

Elephantech Inc.

Seibii, Inc.

Fixstars Amplify Corporation.

Floadia Corporation. Leaner Technologies Inc.

With Mobility - Experiences and new mechanisms that expand with mobility -

eMotion Fleet Inc. Carstay, Inc.*

hab Inc. Hutzper Inc.

mairu tech Inc.

WHILL, Inc. OPTIMIND Inc.

Terra Charge Corporation. FastLabel Inc.

Ubiden, Inc.

Beyond Mobility - Creating possibilities that transcend mobility frontiers for the benefit of society -

JOYCLE, Co., Ltd.* Things, Inc.

Zeroboard Inc.* RICOS Co. Ltd.

RECOTECH Co.,Ltd.

Asilla, Inc. Wovn Technologies

Cuebus Inc. Spectee Inc.

GBS K K

Pitch Contest & Awards

Final Judging Panel





Shinichi **Takamiya**



Angel Investor

Shuzo

Narita



Managing Partner



University





Kiyotaka Ise



Yukihiro Esaka

From cutting-edge mobility technologies to groundbreaking ideas shaping the future

Experience the challenges and innovations envisioned by startup companies working in new mobility.



未来モビリティ会議 Future Mobility Forum

October 30 (Thu), 16:00-17:30 @Special Stage (West Atrium) + Live Streaming

【第1部】

Special Session

Theme: The Future is Something We All Create Together

Visions for a prospering and vibrant mobility-based society



Beloved Cars of JAMA Senior Officers

Travio (NTB EXPEDITION STRIKER) (Chairman Katayama)

1st-Generation Alto / MameTan (Vice Chairman Suzuki)

19.94

MR2 (Vice Chairman Sato)

Fairlady Z (Vice Chairman Espinosa)

Prelude (Vice Chairman Mibe)

RZ250 XSR900 (Vice Chairman Shitara)

【第2部】

Special Session

Theme: My Beloved Car

Sharing personal stories and passions behind their favorite cars, from memorable purchases to the joy of driving and design esthetics





未来モビリティ会議

Future Mobility Forum

Business Session

Talk Session

Nov 4 (Tue) 17:00 - 18:00

Executive Directors, JAMA. President, Daihatsu Motor Co., Ltd.

INOUE Masahiro Nov 1 (Sat) 12:00 – 13:00

Panelist

Executive Directors, JAMA. Representative Director, President and CEO, Mazda **Motor Corporation**"

MORO Masahiro

[Theme] Regional Depopulation × Sustainability & Social Infrastructure

Mobility Will Change Rural Areas! The Key to Revitalizing Depopulated Regions

[Theme] Well-being × Mobility

No Fear in the 100-Year Life! A Future "People-Focused" Mobility Society that Skyrockets QOL

Nov 5 (Wed) 17:00 – 18:00

Panelist

Executive Directors, JAMA. President & CEO, Member of the Board of Directors, Hino Motors, Ltd.

OGISO Satoshi Nov 2 (Sun) 12:00~13:00

Panelist

Coming soon

[Theme] Logistics Issues × Autonomous Driving & DX

Avert the Logistics Crisis! The Impact of Mobility Innovation

[Theme] Hospitality \times Mobility

Creating a Japan You'll Want to Visit Again: The Forefront of "Mobility as Hospitality"

Nov 6 (Thu) 17:00 - 18:00

Panelist

Executive Directors, JAMA. Representative Director, President and CEO, Subaru Corporation

MORO Masahiro Nov 3 (Mon) 12:00~13:00

Panelist

Executive Directors, JAMA. President and CEO, UD Trucks ITO Corporation Koichi

[Theme] Urban Congestion & Traffic Jams × Mobility DX & Transportation Method

Safety Technology Shaping the Future of Cities — Ending the Chain Reaction of Traffic Congestion with Zero Accidents.

[Theme] Preparing for the Unexpected × Mobility

When the Unexpected Happens: How Cars Can Protect You

Nov 9 (Sun) 12:00~13:00

Panelist

Member of the Board, Representative Executive Officer, President & CEO, Mitsubishi Motors Corporation Takao

Executive Directors, JAMA.

KATO

[Theme] Money × Mobility

Earn, Connect, Co-create. Is the "Mobility Economic Sphere" on its Way?





SUZUKI

Programs for elementary school students

Next-generation mobility designer

Suzuki Vehicle Coloring Fun





Racing mechanic

As a racing car designer, you get to paint cars and create one-of-a-kind vehicles that everyone will love!



DAIHATSU

Programs for elementary school students



Out of KidZania in Japan Mobility Show 2025



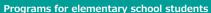


Metalworker/Future vehicle researcher

Preschooler Program

- Let's Mount the Car's "Tires"!
- ·Dress-Up Photo Booth
- •Draw and Drive Your Dream Car!





Body molding technician

Preschooler Program

Create Your Own Button Badge Workshop





 \bigotimes MAZDA

Programs for elementary school students

Sand casting, polishing, and painting artisan

Preschooler Program

Make your own original button badge with our press machine expert!

*This activity is available in the rest area on Fridays, Saturdays, Sundays,





Color designer

Car Coloring Experience (with Characters)



JADA

Programs for elementary school students

Car-dealer mechanic



Coloring Experience: Get excited and color the new mobility of the future!



JCMA ·Experience the Job of a Clay Modeler

Experience the Job of a Digital Modeler

Glico • The "My Present and Future" Experience with the Glico Wagon KOKUSAI KOEKI · "My First Toolbox" Experience (Fun for ages 3 and up)









Naru

Icchy

Special Interest Programs





The immensely popular Tomica booth returns in 2025! Adults as well as children are fascinated by the appeal of these realistic miniature vehicles.

© "TOMICA" is a registered trademark of TOMY Company.



A fun performance of the beloved children's classic
"Mirai no Hataraku Kuruma" ("Future Working Vehicles")
by BonBon Academy's Singing Sisters, with songs and dances the whole family
enjoy together!

Mini-concert to be held on November 8 (Sat) at 12:00 PM—Check for stage venue location.

Get your copy of "Future Mobility Survival," a special edition in the "Science Manga Survival" series, and join Geo and friends in exploring the future of mobility—50,000 copies will be available at the Japan Mobility Show venue!



CHan Hyun-Dong/Mirae N





Official Merchandise



Special show souvenirs and items for everyday use







Satellite Venues



Bonus Reward 1

During Japan Mobility Show 2025, bring the flyer distributed at any satellite venue to a participating manufacturer stand at Tokyo Big Sight and receive an original eco tote bag! (Available while supplies last.)



Bonus Reward 2

From the flyer distributed at each satellite venue, download the Japan Mobility Show 2025 official app to receive exclusive JMS "Tomica & TOM" stickers!



Satellite Venues

13 locations in total

Isuzu Plaza

Sports Café & Bar ARENA MIRAE INTERSECT BY LEXUS
Tokyo

NISSAN CROSSING

Nissan Global Headquarters Gallery

Hino Auto Plaza

Honda Collection Hall

MAZDA TRANS AOYAMA

Mitsubishi Motors Head Office Showroom

Yamaha E-Ride Base

BMW Group Tokyo Bay

Hyundai Customer Experience Center Yokohama Hyundai Customer Experience Center Yokohama

NearMe: A winner of the Pitch Contest & Awards event held at Japan Mobility Show 2023.

Enjoy visiting the satellite venues with the NearMe ride-sharing app!



Japan Mobility Show 2025 Admission Ticket Options

Advance-Purchase

¥ 2,700

Same-Day Admission

¥3,000

After-4PM Admission

¥1,500

For admission from 16:00 only on general public days—October 31 (Fri) through November 7 (Fri)—except Sundays

Early-Entry Admission

¥3,500

Availability limited to 5,000 tickets per day

For admission between 9:00 and 10:00 only on general public days falling on Saturdays, Sundays, and November 3 (national holiday) (General admission begins at 10:00.)

Tickets are available exclusively through online sales at partner ticket agencies and at convenience stores. Links to partner ticket agencies are provided on the Japan Mobility Show official website. Purchases at convenience stores must be made in person.



Using this is helpful and a lot of fun too!



Wakuwaku Navi

Make your reservations on the app



Ticket Management,
Show Program Reservations

Quickly check the schedule for programs and stage venues



Daily Events & Programs Schedule

See crowd levels at a glance!



Food Court Congestion Indicator



Let's GO • MobiShow!

Jupan
Mobility
Show 2025

General Public Days

10.31 Fri - 11.9 Sun TOKYO BIG SIGHT