

Outline of JAPAN MOBILITY SHOW2025



Japan Automobile Manufacturers Association JAPAN MOBILITY SHOW Office







About JAPAN MOBILITY SHOW



About JAPAN MOBILITY SHOW

History



was on commercial vehicles, such as trucks and buses, rather than passenger cars. Since it still wasn't



1956 3rd

1957 4th

It was a year when the "PR Center" featured automotive design and opened the "Automobile Anything Consultation Office", the show evolved from a place for advertising to a place for business meetings.

From 1960

1958 5th 1959 6th

From 1954

Beginning of history

The first show was held as "All-Japan Auto Show" at Hibiya Park in Tokyo. At that time, the main attention

common for ordinary households to own a vehicle, and vehicle displays were rare, there were many visitors.



1977 22nd 1979 ^{23rd}

1971 18th

1972 19th

1973 20th

1975 21st

In the 1970s, Japanese cars began to rapidly gain recognition in the global market, and the Tokyo Motor Show began to attract attention as an international event. Japanese automakers focused on energy-saving technologies and eco-car technologies unaccomply with exhaust gas regulations, and technologies and eco-car technologies that From 1990 exhibited fuel-efficiency improvement

With 20 memorable events, it changed to a

technologies. From 1970

biennial event.

International development

Futuristic concept cars From 1980

Earth", 11

1989 28th



This year, the name of the year was changed to Heisei, the Tokyo Motor Show moved from Harumi, which was the venue for 30 years starting with the sixth show, to Makuhari Messe in Chiba Prefecture. The theme of the 28th show, which was the opening event of the facility, was "Free

running. The heart stimulates the

1987 27th

1985 26th

1983 25th

1981 24th



1991 29th

1993 30th

1995 31st

1997 32nd

1999 33rd

Theme of "Discovery, New Relationships. People,

exceeded 2 million for the first time in Tokyo Motor

Show's history, but by changing the duration to 15

days and extending the opening hours, the visitors

Cars, and the Earth". The number of visitors

themselves were dispersed. Electric vehicles.

which were overcoming the challenges, also

In the 1990s, environmental issues and energy efficiency

became the major themes of the Tokyo Motor Show, and

eco-friendly vehicles such as hybrid cars and electric

Prius, and hybrid cars became more practical, while

many automakers entered the eco-car market.

Evolution of IT

technology

cars attracted attention. In 1997, Toyota introduced the

attracted attention.

From 2000

2009 41st 2007 40th



This was the first time in 10 years that the exhibition was recomprehensive show," and it was enriched with special participatory and hands-on events with enhanced entertainment, allowing visitors to experience the "Dreams, fun, and splendor of cars"

2005 39th 2004 38th

2003 37th

2002 36th

2001 35th 2000 34th The 39th event was held on the 50th anniversary of the first All-Japan Auto Show in 1954



The venue was changed from Makuhari to Tokyo Big Sight.

2013 43rd

2015 44th

2017 45th

2019 46th



With the utilization of autonomous driving and Al, and an increased focus on next-generation technology, at this time, the concept of car sharing and MaaS (Mobility as a Service) as well as electrification attracted attention, and the future of mobility beyond the framework of the automotive industry began to be

From 2010

Digital revolution and autonomous drivina

Japan Mability Show 2023

> From Tokyo Motor Show to JAPAN MOBILITY SHOW

Launched as a "Co-creation platform" to explore I an exciting future



Japan M&bility Show Bizweek

A business event that accelerates business cocreation by matching companies

Meet-up Bex





2024

Creating the future, a place for making allies

2025

Show theme for 2025, 48th "A unique opportunity to explore mobility's future!"



1964 11th

The "All Japan Motor Show" was renamed to the "Tokyo Motor Show".

1970 Held annually since the 17th show in 1954.

participated in the event in earnest.

Debuted as an international show

For the first time, imported cars

The Tokyo Olympics accelerated the development of the domestic infrastructure. and a variety of vehicles were introduced to the market.

1963 10th

1962 9th

1961 8th

1960 7th









Japan Mobility Show

"Co-creation Platform "

to explore an Exciting Future

Co-creation of the Future toward a mobility-based society Toward a Prosperous and Dreamy Mobility Society

Appeal of Mobility

Industry, Function, and Experience Appealing from multiple angles

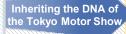
New Allies Startups Involvement of other industries



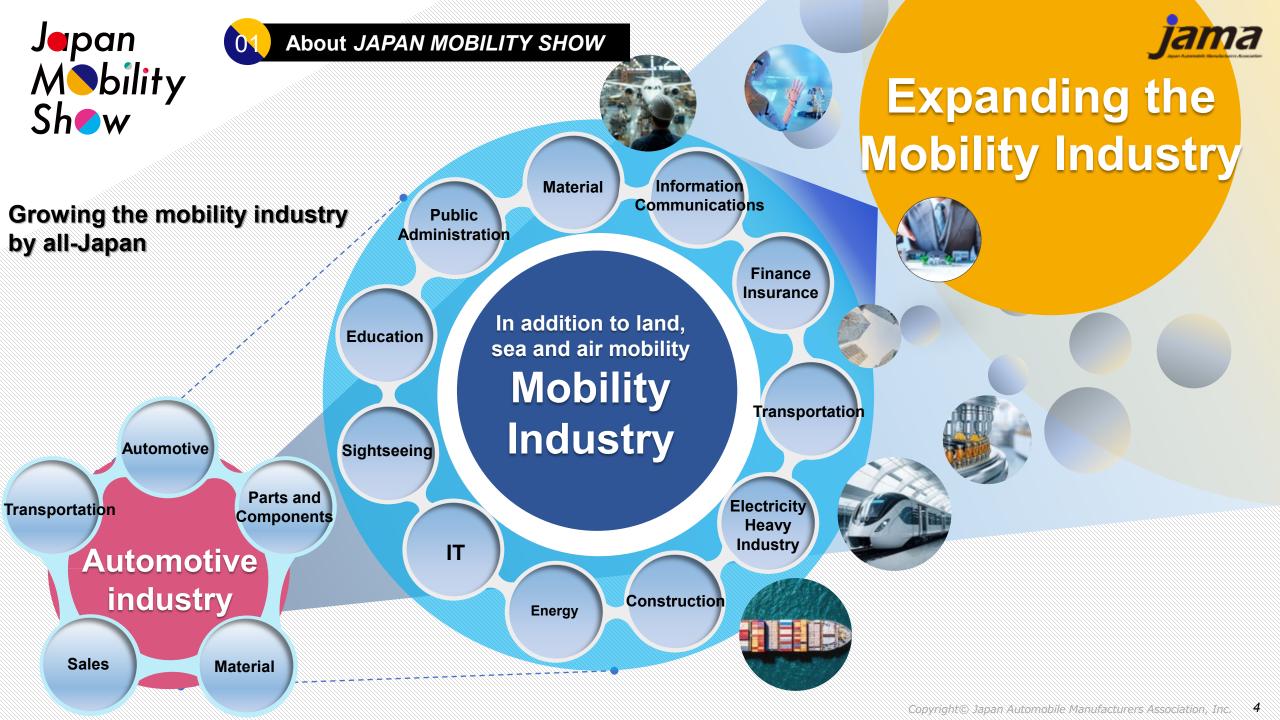
TOKYO MOTOR SHOW

"General Automobile Exhibition"











MISSION

Social mission

Revitalize the Japanese economy and increase the number of people who are excited about the future of Japan

VISION

Ideal state

Work on by All-Japan
Create a brighter future for Japan
Co-creation platform

VALUE

Course of action

Make new allies

Talk about the future

and Let's create the future together



Business event

Japan Mability Shaw Bizweek

A community event that aims to strengthen cooperation between companies in order to build a mobility society

"Creating the future, a place for making allies"

Target

2B: Mobility-related companies

2C: Mobility business workers / Those who want to be among the first to feel mobility information



Showcase event



A show event that conveys the future of mobility to consumers and continues the connection between companies at business events

"A place to look for the excitement of the future"

Target

2C: People who want to feel the mobility scene of the future as soon as possible

2B: New mobility-related companies to join

Business matching platform



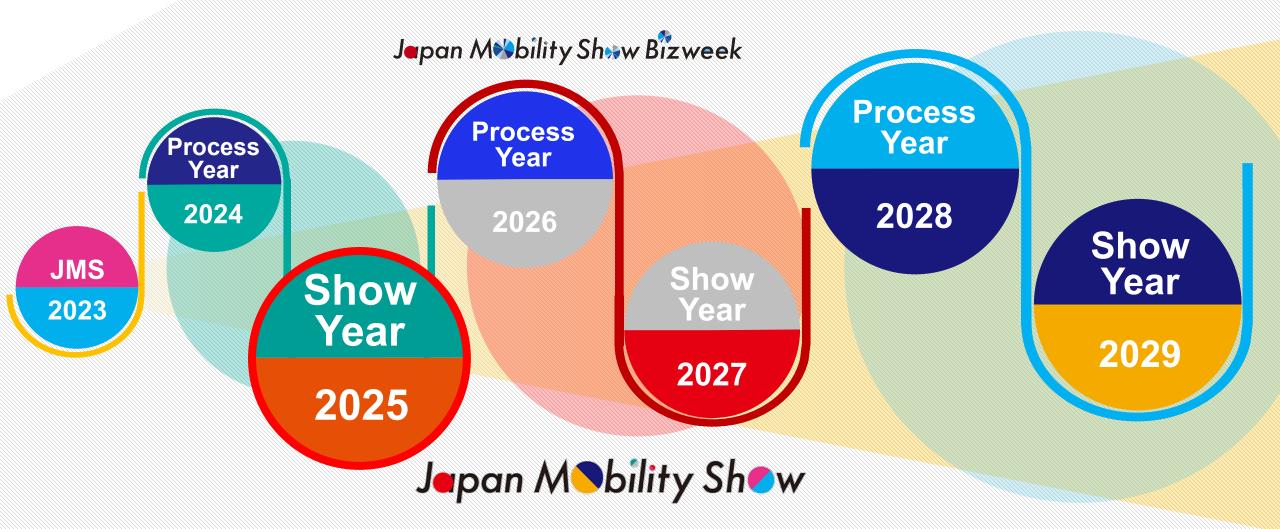






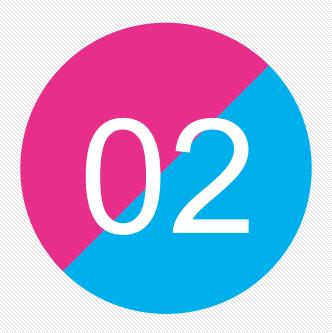


Held every year as a continuous activity that has been packaged for two years









JAPAN MOBILITY SHOW Results of 2023 / 2024



Tokyo Future Tour

(Future of Mobility Demonstration Show)



e-Motor Sports

Sports

SRIDGESTORE
GF THEN THAN 1



Japan Future
Session

(Talk show)



Personal
Mobility Ride
(Outdoor)





Comedy

Music Live

Future Factory

Tomica

TAKARA TOMY

(Startup companies)





Click here for scenes of 2023 event: https://2023.japan-mobility-show.com/gallery/







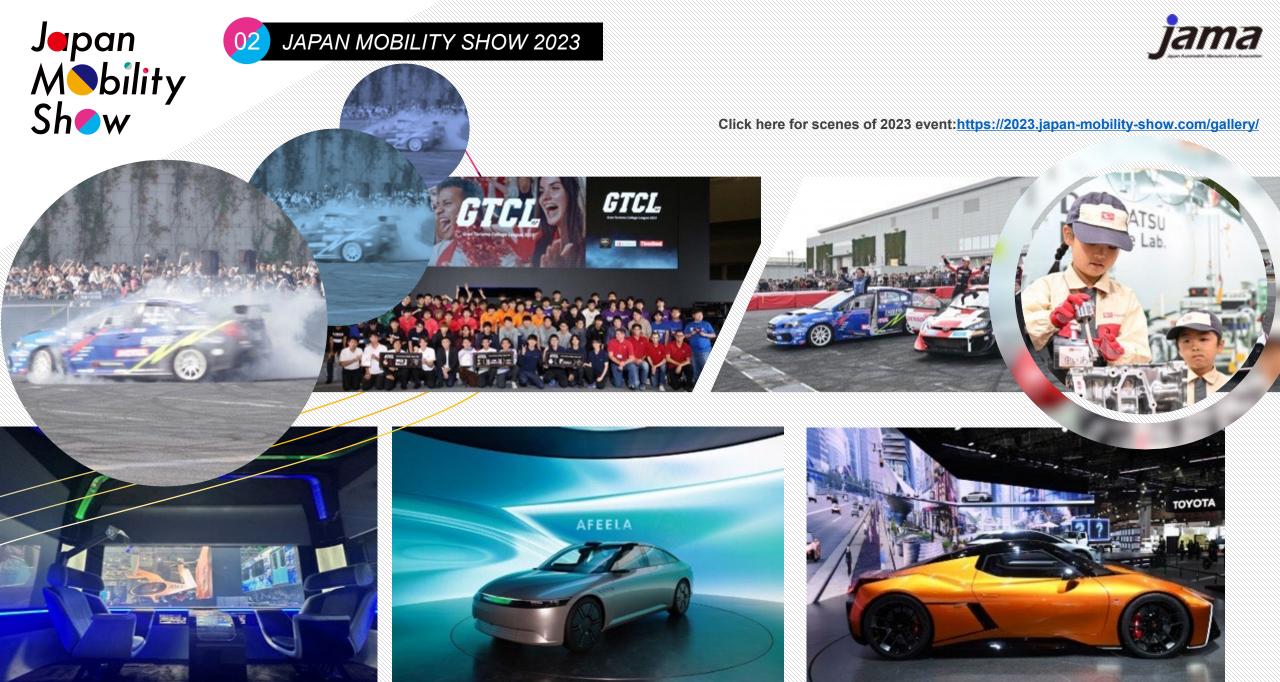














Business Matching

Promotion of corporate co-creation

Meet-up B⊕x

Booth exhibits

by the established company and startups

Find New Business Partners

Japan Mability Shaw Bizweek 2024

Vehicle **Display**

Future Mobility Forum Discussions for Our Future



Enabled smooth and efficient business meetings!



Future Mobility Forum





Japan M⇔bility Sh⇔w Bîzweek































2023 Results

- Period: Thursday, Oct 26 Sunday, November 5, 2023
- Venue: Tokyo Big Sight

Number of participating companies	

Approx.

Startups

Participation in the organizer projects

Approx.200 Approx. 100

Approx. 1.11 million Visitor attributes

Number of visitors

Men and women under 29 vears old 39.1%

Employment ratio 77.5%

Approx.

23,000

Living in the 23 wards of Tokyo 36.6%

Family/friends

Foreign 74.2%

nationality 4.2%

New visitor

rate

22.4%

Each media coverage, breakdown TV shows: Approx. 300

Newspapers: Approx. 1,700 articles

Web: Approx. 21,000

The number of visitors from

Approx. 10,000

Economic effect

Media

coverage

Approx. JPY 100 billion

Number of matches

430

Japan M&bility Show Bizweek

2024 Results

- Period: Tuesday, Oct 15 2024 Friday, October 18
- Venue: Makuhari Messe

Meld simultaneously with

Number of participating companies

203

Established companies 58

Startups 145

New companies from sectors such as heavy industry, construction, electricity, IT, information

Number of business matches

Number of

business

meetings

Approx. **900** cases

Approx. 400

Estimated value by the post-show questionnaire

Approx. 2,000

Estimated value by the post-show questionnaire

Approx. 1,700

Business collaboration

Approx. 100 in progress (estimated value by questionnaire)

Media coverage Approx. 1,400

Meet-up B↔x

Number of registered companies

Number of registered businesses Approx. 1,000

Approx. 2,000

Established companies: 450

Startups: 300

Others: 250 companies and

organizations

* As of November 2024



NHK Metropolitan Network

ジャパンモビリティショー 開幕

Nippon Television_DayDay

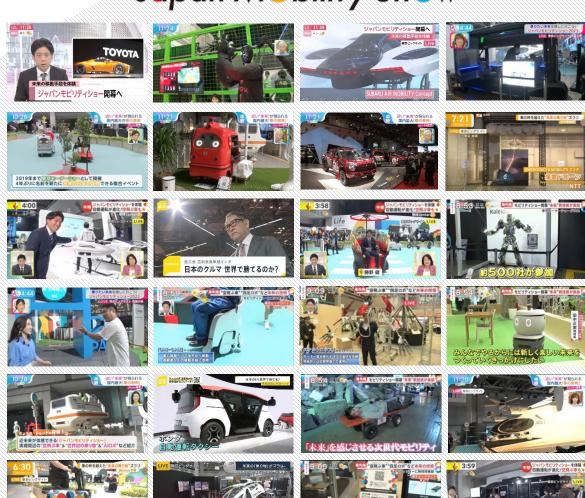
2023: Approx. 23,000

Media coverage

2024: Approx. 1,400

Japan Mobility Show

Japan Mability Shaw Bizweek







Supplementary)

2023: Covered in various ways, including news reports, information programs, and entertainment 2024: Covered by news report and business programs mainly







Outline of JAPAN MOBILITY SHOW 2025





Period: October 29, 2025 Wed. - November 9, 2025 Sun.
Venue: Tokyo Big Sight (East, West, and South Exhibition Halls)

* All buildings to be used except for halls subject to large-scale repair work (East Hall 1-3)

Date	Day of the week	Opening hours	Name
October 29, 2025	Wed.	8:00 - 18:00	Droce Deve
October 30, 2025 Thu.		8:00 - 13:00	Press Days
	Thu.	13:30 - 18:00	Official Day (Invitees of the Opening Ceremony, etc.)
October 31, 2025 Fri.	Fri	9:00 - 19:00	Special Invitation Day/ Special visit day for those with disability certificate
	13:30 - 19:00		
November 1, 2025 -	Sat.	Weekdays : 10:00 - 19:00 Saturdays and Holidays: 9:00 - 19:00	Public Opening Days (Between 9: 00 -10: 00 is only for those with special tickets.)
November 9, 2025	Sun.	Sundays : 9:00 - 18:00	





In addition to the content on display at mobility-related companies' exhibitor stands, visitors will be able to enjoy a wide range of programs inspired by three main themes.

Visions of the Future

Mobility Culture



#FUTURE

- Theme -"The Future of Mobility"

Programs will demonstrate how mobility will play a crucial role in the years ahead, offering exciting visions of what to look forward to and fostering co-creation momentum for Japan and the world.







03 Outline of JAPAN MOBILITY SHOW 2025



A comprehensive event of mobility to be enjoyed by families and children





















In addition to the conventional sections, we will add the Mobility-related section, which includes IT, information, communications, public transportation, and infrastructure