

News Release

October 16, 2025

Overview of Honda Exhibits at Japan Mobility Show 2025 — Showcasing a wide variety of mobility products and technologies for the "Main Programs" organized by JAMA —

TOKYO, Japan, October 16, 2025 – Honda Motor Co., Ltd. today announced the lineup of Honda exhibits for the "Main Programs" organized by the Japan Automobile Manufacturers Association, Inc. (JAMA) as a part of the Japan Mobility Show 2025, as well as additional information on items to be included in the Honda booth exhibit. (Press days: October 29 – 30, Public days: October 31 – November 9, 2025).

Honda will exhibit a wide variety of mobility products, including motorcycles, automobiles, power products and aircraft, as well as related technologies and concept models at the Japan Mobility Show 2025 and has shared initial information with press releases dated August 28, and September 30, 2025.

<Overview of Honda exhibit for the "Main Programs" organized by JAMA>

■ Tokyo Future Tour 2035 - Excited about the future of mobility -

The Tokyo Future Tour 2035 program is designed to inspire excitement about the future of Japan including how mobility products and services will play important roles in society. Visitors can experience near-future technologies and how such technologies will change people's daily lives 10 years from now.

The following will be the main Honda exhibits for this program:

- 1) **UNI-ONE** personal mobility device that the user can operate while sitting simply by shifting body weight
- 2) **Motocompacto** all-electric personal transportation
- 3) **Striemo***1 three-wheeled electric micromobility product
 All these items will be available for test riding, enabling visitors to experience future mobility.



UNI-ONE

The Honda exhibit will also include the **Honda Koraidon**, a recreation of "Koraidon" from the game "Pokémon Scarlet" in the form of a mobility machine. Honda faithfully reproduced at near life-size in weight, dimensions, and shapes down to the finest details based on in-game specifications, under the supervision of The Pokémon Company. Honda is planning to offer an event where visitors will have an opportunity for a ride on it.



Honda Koraidon

■ Mobility Culture Program - Excited about mobility products themselves -

The Mobility Culture Program, that could not be realized anywhere but the Japan Mobility Show, will focus on various forms of mobility products and the stories behind them — mainly with cars and motorcycles that have long been deeply rooted in people's daily lives and have continued to bring excitement to many people.

The following will be the main Honda exhibits for this program:

- 1) **Williams Honda FW11**: Honda will conduct a demonstration of starting the engine of the machine that won the Constructors' Championship in the 1986 FIA*² Formula One World Championship (F1), bringing Honda its first F1 title.
- 2) Civic CVCC (1973 model): A production model that cleared the U.S. Clean Air Act of 1970 (also known as the Muskie Act), said to be the most stringent emission regulations in the world at the time.
- 3) **Dream CB750 FOUR-K:** One of the iconic Honda motorcycle models, which became popular with the nickname of "Nanahan ("750" in Japanese)" and led the motorcycle boom in the 1970s in Japan. In 2012, Motorcyclist magazine named the CB750 the "motorcycle of the century."

Honda is also planning to host a "CB Fan Meeting," a fan networking event where owners of CB series models can get together and showcase their bikes and enjoy talk sessions.



Williams Honda FW11

■ Startup Future Factory – Excited about mobility business –

The Startup Future Factory program will bring together cutting-edge technologies and unique ideas of startup companies which will shape the future of mobility, showcasing co-creation activities toward next-generation businesses in the mobility industry.

Honda will have a booth to introduce the **Honda IGNITION** program, a new business creation program of Honda, which encourages Honda associates to apply their unique technologies and ideas to solve societal issues and create new value for people and society.

Two startups spun off from Honda, **Striemo Inc.** and **UMIAILE Co., Ltd.**, the **SmaChari**, a new business started within Honda, and six internal and external entrepreneur candidates will introduce their respective business plans with actual products and/or informational display.

■ Out of KidZania in Japan Mobility Show

This collaborative program with KidZania, which operates facilities that offer kids realistic role-play opportunities for career and social experiences, will enable visitors in grades 1 to 6 to have fun experiencing various careers related to the mobility industry.

Honda will host a program where participants will experience a career as a "test driver for a new mobility device" using Honda UNI-ONE. This program requires advance reservation via the Japan Mobility Show 2025 official app. For more details about the app, please check the official Japan Mobility Show 2025 website.

<Additional information on items to be included in the Honda booth exhibit >

The following is information on newly added items and additional information on previously announced items to be on display at the Honda booth.

■ Super Cub 110 Lite / Dio110 Lite (announced in Japan on October 16, 2025)

Honda booth exhibit will include Super Cub 110 Lite and Dio110 Lite, designed to comply with the new category standards^{*3} added to the Japanese Class-1 motorcycle category.





Super Cub 110 Lite

Dio110 Lite

■CB1000F / CB1000F SE (announced in Japan on October 10, 2025)

Honda booth exhibit will include CB1000F and CB1000F SE, newly announced on October 10, 2025.





■ HondaJet Elite II (Full-size interior mockup)

Honda will bring back the full-size interior mockup of the HondaJet Elite II light business jet, which was exhibited at the Japan Mobility Show 2023, welcoming visitors to step into the mockup to experience the spacious interior of the HondaJet Elite II.

Starting October 31, the first day of public days, visitors who wish to go inside the mockup can make a reservation via the Japan Mobility Show 2025 official app. For more details about the app, please check the official Japan Mobility Show 2025 website.

<List of items to be exhibited for the "Main Programs" organized by JAMA>

Program	Name of exhibited products/items	Category
Tokyo Future Tour 2035	Grass Miimo HRM4000 Live	Power
		products
	UNI-ONE	Others
	Motocompacto	Others
	Striemo	Others
	UMIAILE (Autonomous surface vehicle for ocean survey)	Others
	Honda Koraidon	Others
Mobility Culture Program Indoor exhibit	Civic CVCC	Automobile
	City & Motocompo	Automobile/
		Motorcycle
	Dream CB750 FOUR-K	Motorcycle
	Monkey125	Motorcycle
	McLaren Honda MP4/4 (1988 F1 Constructors' and	Automobile
	Drivers' champion machine)	
	NSR500 (1994 champion machine of 500cc class of the	Motorcycle
	FIM ^{*4} Road Racing World Championship Grand Prix)	
Mobility Culture Program	Williams Honda FW11 (1986 F1 Constructors' champion	Automobile
Outdoor program	machine – engine start demonstration)	
	RTL ELECTRIC, electric competition trial bike	Motorcycle
	(riding demonstration)	
	Special joint performance by four Japanese motorcycle	Motorcycle
	OEMs with Suzuka 8 hours Endurance Road Race theme	
Startup Future Factory	Booth dedicated to the Honda IGNITION program, a new	Others
	business creation program to solve societal issues and	
	create new value	
Out of KidZania	Job simulation using UNI-ONE	Others
in Japan Mobility Show		
Public road test drive of ASV	Accord e:HEV with Honda SENSING 360+	Automobile

<List of items to be on display at the Honda booth>

*Note: WP=World Premier, JP=Japan Premier

Mobility for land	Name	Cotogony	WP/JP
-		Category	
Concept model	Concept model for an electric motorcycle model	Motorcycle	WP
	EV Urban Concept	Motorcycle	
Planned production	Honda 0 Saloon Prototype	Automobile	JP
model	Honda 0 SUV Prototype	Automobile	JP
	New Honda 0 Series prototype model	Automobile	WP
	Prototype for a compact EV	Automobile	WP
	CR-V e:HEV Prototype	Automobile	JP
Planned production	Acura RSX Prototype	Automobile	JP
model (North America)			
Planned production model (Europe)	Honda e-MTB Prototype	Motorcycle	WP
Production model	Prelude	Automobile	
	N-ONE e:	Automobile	
	CR-V e:FCEV	Automobile	1
	CUV e:	Motorcycle	
	CB1000F	Motorcycle	
	CB1000F SE	Motorcycle	
	Rebel 1100 S Edition (DCT)	Motorcycle	1
	Rebel 250 S Edition E-Clutch	Motorcycle	
	CRF 1100L Africa Twin Adventure Sports ES (DCT)	Motorcycle	
	CT125 Hunter Cub	Motorcycle	
	DAX125	Motorcycle	
	Monkey 125 Custom	Motorcycle	
	Super Cub 110 Lite	Motorcycle	1
	Dio110 Lite	Motorcycle	
Reference exhibit	Honda Micro EV	Automobile	
	CB1000F Moriwaki Engineering	Motorcycle	
	(2025 IRON HORSE With βtitanium, "Battle Day"		
	model)		
Mobility for sea	,	_	
Production model	BF350 Large-size Outboard Motor	Power	
	_	products	
Reference exhibit	1/5 scale model of the Concept Boat	Power	
		products	
Mobility for skies and outer s	space		
Mockup of production model	Full-size interior mockup of the HondaJet Elite II	Aircraft	
Experimental model	Sustainable rocket	Others	+
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<Honda Japan Mobility Show 2025 special website>

http://global.honda/en/japan-mobility-show/2025/

<Honda Press Conference at the Japan Mobility Show 2025>

Date/Time: 11:15-11:30 am on October 29, 2025 Japan time

Venue: Honda Booth in East Hall, Tokyo Big Sight URL: https://www.youtube.com/live/S1LlknVnpNl

< Japan Mobility Show 2025 Official app>

https://www.japan-mobility-show.com/en/program/app/ (English)

^{*1} A product of Striemo, Inc., established through the Honda IGNITION new business creation program of Honda.

^{*2} Fédération Internationale de l'Automobile

^{*3} Motorcycles with a total engine displacement of more than 50 cc and less than 125 cc, whose maximum output is limited to 4.0 kW. Even if the displacement is more than 50 cc and less than 125 cc, a license for "Limited Small Motorcycle" or above will be required if the maximum output exceeds 4.0 kW.

^{*4} Fédération Internationale de Motocyclisme