

We will exhibit our logistics vehicles and three-wheeled trikes at
"2nd Smart Logistics EXPO"

EV Motors Japan Co., Ltd. will exhibit three new commercial EV vehicles that will join its lineup at the 2nd Smart Logistics EXPO to be held at Tokyo Big Sight for three days from January 25. The shift to EVs for logistics vehicles will contribute to the rapidly growing demand for environmentally friendly vehicles and reduce the management burden on logistics companies by drastically reducing running costs.

We are committed to building a robust commercial EV mass-production system and further expanding our vehicle lineup as we strive to realize a zero-emission society.

■ About the Vehicles to be Exhibited ※Specifications and design are subject to change.



car name	1t mini e Truck E1 (dry container) 2t mini e Truck E2 (dry container)
length*wide* height (mm)	5,380*1,900*2,650 / 5,900*1,900*2,650
Gross vehicle weight (kg)	3,500 / 5,000
maximum carrying capacity (kg)	1,000 / 2,000
Range/NEDC (km)	220~240 / >200
Battery capacity (kWh)	59.52 / 78.72

characteristic

- 1 license vehicle for last mile logistics that can be driven with a semi-medium license
- world's best-in-class battery control system to significantly reduce battery degradation
- equipped with a world-class low-power consumption system that enables long-distance travel

In the event of a disaster, the vehicle can function as a mobile power source vehicle equipped with a high-capacity battery



car name	e-Trike BARÇA
length*wide* height (mm)	2,490*860*1,850
Gross vehicle weight (kg)	≤550
maximum carrying capacity (kg)	100
Range/NEDC (km)	100 (load60%)
Battery capacity (kWh)	5.12

Characteristic

1. can be driven with a standard driver's license and does not require a helmet
2. various container types for logistics, transportation, sightseeing, etc. to be marketed
3. equipped with a high-capacity battery system capable of traveling long distances on a single charge

■About the 2nd Smart Logistics EXPO

This exhibition brings together the latest technologies to solve various problems faced by the logistics industry.

It is a place for business meetings and technical consultations between exhibitors dealing with IoT/IT systems, AI, robots, and logistics equipment for smart logistics and logistics professionals in the logistics and manufacturing industries who are aiming for automation, labor saving, and digitalization.

exhibition	2nd Smart Logistics EXPO
exhibition period	Wednesday, January 25th, 2023 ~ Friday, January 27th, 2023
exhibition hall	Tokyo Big Sight
admission fee	Free with invitation ticket
organizer	RX Japan Ltd.

※Invitation tickets can be downloaded from the following link

■Upcoming Exhibits

○[2nd Smart Logistics EXPO](#)

exhibition period : Wednesday, January 25th, 2023 ~ Friday, January 27th, 2023

exhibition hall : Tokyo Big Sight

○[CIRCULAR ECONOMY EXPO](#)

exhibition period : Wednesday, 15th, March, 2023 ~Friday, 17th, March, 2023

exhibition hall : Tokyo Big Sight

○[KANSAI LOGIX 2023](#)

exhibition period : Wednesday, April 12th, 2023 ~Friday, April 14th, 2023

exhibition hall : INTEX Osaka

■ About Us

Company Name : EV Motors Japan Co., Ltd.

[Head office / Showroom] : Kitakyushu, Fukuoka, Japan

President / CTO : Yuji Sato

Founding : April 1, 2019

Capital, etc. : 2,965,200,000 円

Main Business : • Sales and maintenance of electric vehicles and charging stations
[Vehicles handled] Buses, trucks, trikes, special vehicles, etc.
• Leasing, rental, and ESCO business of electric vehicles
• Renewable energy business using storage batteries and PV

Phone Number : +81-93-752-2477

HP : <https://evm-j.com/en/>

