



2024.3.6 (Wed) - 3.8 (Fri) Coex Hall A, Seoul

BEYOND THE CAR, TOWARDS CULTURE



EV TREND KOREA SECRETARIAT

COEX

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Green COEX's publications avoid the use of spot color printing and post-processing in the design stage.

THE CORE PLATFORM OF THE EV INDUSTRY

KOREA'S LEADING EV EXHIBITION

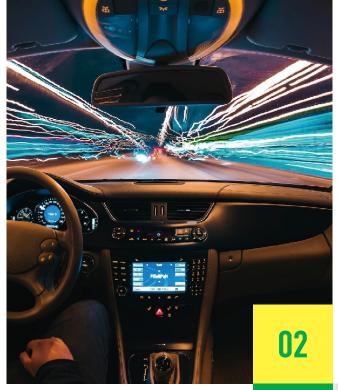


KOREA'S Leading EV Exhibition

4 POINTS OF EV TREND KOREA EV TREND KOREA, which was first held in 2018 and has since development of Korea's EV market. being a mere trend to a necessity, preoccupy the electric

become a prominent exhibition in Korea's electric vehicle (EV) sector, has played a significant role in propelling the In the age of electric vehicles, which has transitioned from

vehicle market through EV TREND KOREA.

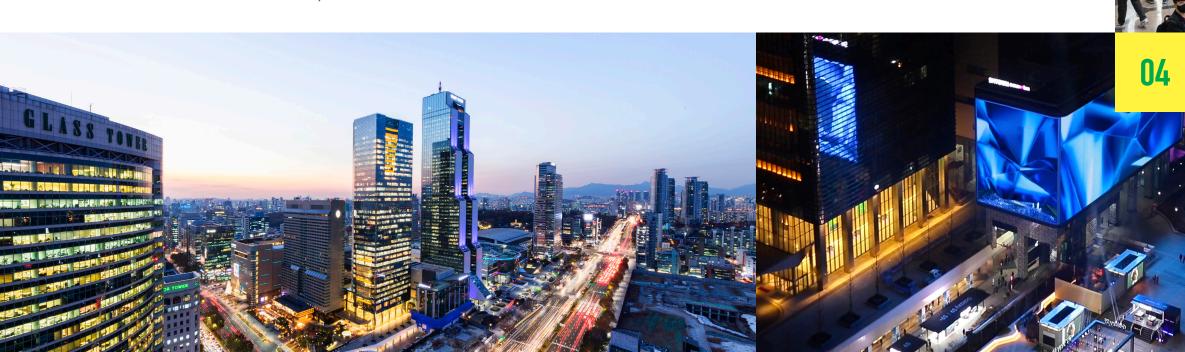


PROMISING **VISITORS**

Held concurrently with the exhibition "InterBattery," which is recognized as one of the three leading global battery shows, attracting a substantial audience of 40,000 people

ULTIMATE LOCATION

The only EV industry expo held in Seoul, which is the most advantageous location to cater to the needs of both users and buvers



OPTIMAL TIMING

03

The first EV industry expo to be held in 2024, Providing a platform to take the initiative in gaining the limelight of the industry's trends and issues as well as maximize publicity effect by taking advantage of the time of the year when the expo is held



MAXIMUM **BRAND EXPOSURE**

Maximize brand exposure by using popular media platforms, including COEX and XPACE

SHOW OVERVIEW

EV TREND KOREA, the only EV industry expo to be held in Seoul, endeavors to make a significant social transformation by leading the adoption of eco-friendly electric vehicles by means of gradually expanding the electric vehicle supply in the private sector, fostering a new electric vehicle culture, and addressing user inconveniences to enhance the overall user experience. EV TREND KOREA, a platform where you can experience the latest trends in eco-friendly electric vehicle trends

Event	EV TREND KOREA 2024
Period	Wed., March 6 - Fri., March 8, 2024.
Venue	Seoul COEX Hall A
Scale	450 booths from 150 enterprises, 40,000 buyers
Host	Ministry of Environment (planned)
Organizers	COEX, Korea Battery Industry Association
Sponsor	Seoul Metropolitan Government (planned)
Exhibits	E-mobility, E-mobility IT, charging infrastructure, electronic devices, related components, infrastructure services, policy promotion centers, etc.
Auxiliary Events	EV AWARDS, EV 360 Conference, EV industry prospect seminar
Concurrent Event	InterBattery (Hall B, C, D)
Website	www.evtrendkorea.co.kr



EXHIBIT TEMS

Electric vehicles, a trend beyond means of transportation Korea's representative EV industry expo

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E-MOBILITY

Passenger EVs, commercial EVs, EV buses, micro EVs, two-wheeled EVs, etc.

4 Jomo

CHARGE EQUIPMENT

Slow charging, quick charging, wireless charging, home charging, portable charging, etc.

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BATTERY/ECU/EV MOTOR

Battery module, battery pack, BMS, OBC, drive motor, ISG motor, regenerative braking system, reducer, etc. Heat pump system, electric coolant heater, powertrain thermal management

technology, integrated control system for battery thermal management, etc.

THERMAL MANAGEMENT

ALC .

R&D, TESTING

Related certification and measuring devices for production facilities, R&D research institutes, etc.



gas reducers, etc.

RELATED ITEMS

Eco-friendly materials and tires, maintenance products, fuel savers, exhaust

POLICY PROMOTION

Promotion of the Green New Deal and 2050 carbon neutrality policy of the Ministry of Environment, promotion of EV / HEV purchase subsidy policies, promotion of charging infrastructure construction projects, etc.



CONCERTS I EVENTS

EV Trend Korea plans to create a diverse range of auxiliary events that will appeal to both exhibitors and visitors. Our comprehensive range of auxiliary events encompasses different aspects of the EV sector, from new car launch events to professional conferences and investment seminars.

01

New Car Launch Event

What new cars will set the trend this year? EV Trend Korea would like to present new EV models that will lead the global EV trend in 2024.

Date March 6, 2024 Venue COEX Hall A

N4

06

Date

future of EVs.

Date

March 6, 2024

COEX Conference Ro

The EV Live Show is a hybrid event that offers participants the opportunity to engage with EV Trend Korea via both online and offline platforms. Businesses and brands may get optimal publicity outcomes by using marketing channels that include both online and offline platforms.

Date March 6, 2024 Venue COEX Hall A





The EV 360 Conference facilitates presentations and discussion sessions by

domestic and international experts in the eco-friendly vehicle industry to

propose and discuss domestic and foreign policies for future EVs, as well as the

The EV Awards, the only awards within the EV industry sector in Korea, are participatory awards that invite visitors, current EV users, and prospective EV users alike. Through the EV Awards, EV Trend Korea intends to establish a set of criteria that will enable consumers to make informed decisions when selecting from various Korean and foreign EV model options and EV charging brands.

> March 6, 2024 **COEX** Conference Room



EV Trend Korea is organizing the "EV Industry Prospect Seminar" with the aim of engaging expert analysts as well as local and international investment institutions to conduct a comprehensive analysis of the trends within the EV sector and to identify the industry's growth potential and investment opportunities in the future.

Date March 8, 2024 COEX Conference Room

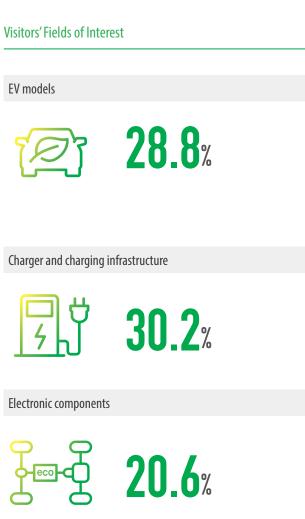
EV Relay Dialogue

Through the "EV Relay Dialogue," EV Trend Korea aims to discuss key issues and related policies in the EV industry, as well as the future trajectory of the EV industry.

March 7, 2024 Venue COEX Conference Room

FIGURES OF 2023

EV Trend Korea has been demonstrating a consistent increase in the number of participating businesses and visitors each year. EV Trend Korea is continuously researching and planning to host a successful exhibition aimed at enhancing the satisfaction levels of both participating businesses and visitors.





Exhibitors and Visitors

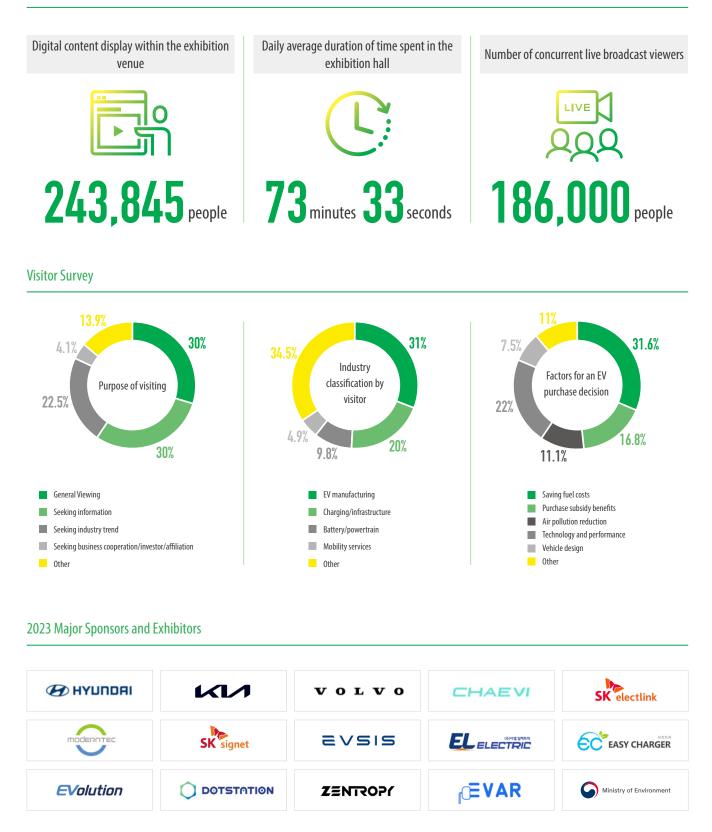


Satisfaction Survey

Exhibitor Satisfaction



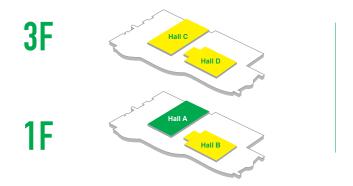
Event Promotion



PARTICIPATION GUIDELINES

EV Trend Korea, the only eco-friendly car expo in Seoul, is now seeking exhibitors to demonstrate the new lifestyle in the age of EVs. EV Trend Korea presents a valuable chance to capitalize on marketing, exposure, and potential business opportunities.

Venue Floor Plan



- EV TREND KOREA 2024 E-Mobility, E-Mobility IT, charging infrastructure, electronic components, etc.
 - InterBattery 2024 Secondary cell, material part, capacitor, manufacturing equipment, ESS, etc.

Digital Media Advertisement

Digital media advertisements exposed both inside and outside COEX offer the optimal marketing outcomes.









XPACE_Edge Column

Hall A

Hall B,C,D

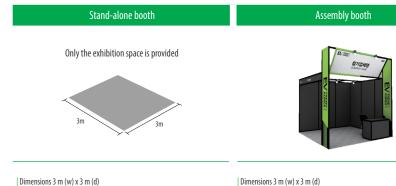




Booth fee information

Application type (based on 1 booth)	Standalone booth	Assembly booth	Premium booth
Early application	2,400,000 KRW	2,900,000 KRW	3,300,000 KRW
General application	2,800,000 KRW	3,300,000 KRW	3,700,000 KRW

Booth information



| Dimensions 3 m (w) x 3 m (d) | Minimum units for application: 2 booths

| Height limit 5 m (varies depending on the booth location)

Dimensions 2 III (w) x 2 III (u)

| Booth material 1 m (w) x 2.4 m (h) Painted panels assembled with aluminum frames

| Signboard: Korean/English company name & booth No.

| Information desk/chair 1 set provided per company regardless of booth size

| Spotlights Each booth has a total of five spotlights (100W): three insid and two on the main signboard. (A separate request is required for any electrical use other th

* For inquiries regarding advertisement, please contact the secretariat at the following contact number: 02-6000-1066.

COEX Media Tower

| Parnas Media Tower

Currency: KRW, VAT not included

* Booth image can be changed later.

	Premium booth
	Dimensions 3 m (w) x 3 m (d)
	Booth material
	Front: Block assembly with built-in lighting
	Back: 1 m (w) x 2.4 m (h)
	Painted panels assembled with aluminum frames
	Signboard: LED panel signboard
	Information desk/chair
ide the booth	1 set provided per company regardless of booth size
ide the booth	Spotlights
than lighting)	Each booth has a total of five spotlights (100W): three inside the booth
-	and two on the main signboard.
	(A separate request is required for any electrical use other than lighting)