

Press Release

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Volvo Cars to offer its highest level of standard safety features ever in new Volvo EX90, starting under \$80,000

MAHWAH, NJ (November 30, 2023) – Volvo Car USA announced today introductory configurations and pricing for the Swedish car manufacturer's new fully electric flagship SUV. When it goes on sale next year the 2025 Volvo EX90 will start at \$76,695 in the Twin Motor Plus configuration.

Volvo EX90 sets the company on a decisive course towards becoming a fully electric car manufacturer by 2030. EX90 embodies the company's Scandinavian design principle of form following function, resulting in a versatile and stylish family car that seamlessly pairs cutting-edge technology with modern and elegant proportions.

EX90 Twin Motor

Equipment level	Starting MSRP
Plus 7-seater	\$76,695
Plus 6-seater	\$77,195
Ultra 7-seater	\$81,045
Ultra 6-seater	\$81,545

EX90 Twin Motor Performance

Equipment level	Starting MSRP
Plus 7-seater	\$81,695
Plus 6-seater	\$82,195
Ultra 7-seater	\$86,045
Ultra 6-seater	\$86,545

The 2025 Volvo EX90 is now available for U.S. customers to pre-order at volvocars.com/us. Customers can select either a six or seven seat configuration with one of two Volvo-developed powertrains: Twin Motor and Twin Motor Performance, each with a 111kWh battery that can deliver up to 300 miles of tailpipe emission-free driving range on a single charge.

A full list of pricing and option packages can be found [here](#).

Raising the bar on safety

With the highest level of standard safety features of any Volvo car to date, EX90 is designed to understand drivers and their surroundings using a combination of state-of-the-art sensors and Volvo Cars' in-house software.

Inside, our invisible shield of safety also looks out for you. Special sensors and cameras, powered by our own in-house developed algorithms, gauge eye gaze concentration. The technology allows the EX90 to see when you're distracted, tired or otherwise inattentive, beyond what has been possible in a Volvo car to date.

A highly advanced computer, on wheels

With a core computing system and software developed in-house by Volvo engineers, Volvo EX90 runs most of its core functions from inside the car, resulting in a more responsive and enjoyable experience for both drivers and passengers.

A new 14.5-inch center screen gives EX90 one of the best infotainment systems on offer, featuring Google built-in, Apple CarPlay, and 5G connectivity. It has never been easier for users to install the apps they love and enjoy the benefits of highly intuitive navigation. In addition, a driver's compatible smartphone serves as the key – allowing each driver's personal profile to load automatically as they enter the car.

Listeners can stream their favorite music through the new, reference-quality Bowers & Wilkins audio system featuring Dolby Atmos and headrest-integrated speakers available on the Ultra equipment level.

Built in South Carolina

Production of the Volvo EX90 is scheduled to begin in the first half of 2024 with customer deliveries commencing shortly thereafter. All Americas-bound Volvo EX90 models will be built at the Volvo Cars plant in Ridgeville, South Carolina.

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The small print:

- Certain trim levels may have limited availability. Final pricing and payment terms will be available closer to delivery time at Volvo Cars retailers. Retailer price may vary. Stated pricing does not include delivery and destination fee.
- Google, Google Play, and Google Maps are trademarks of Google LLC.
- Range figures are preliminary and derive from estimates and calculations performed by Volvo Cars for Volvo EX90 and these outcomes are not guaranteed. The driving range, horsepower, and energy consumption under real conditions vary depending on driving behavior and other external factors. Charging times can vary and are dependent on factors such as outdoor temperature, battery temperature, charging equipment, battery condition and car condition.

About Volvo Car USA

Headquartered in Mahwah, New Jersey, Volvo Car USA LLC (VCUSA) (www.volvocars.com/us) is a subsidiary of Volvo Car Group of Gothenburg, Sweden (Nasdaq Stockholm VOLCAR B), providing sales, marketing, parts, service, technology, and training support to Volvo automobile retailers in the United States since the 1950s. Operations also include a manufacturing campus in Ridgeville, SC that underlines the company's long-term commitment to the U.S. as a key market. In addition, VCUSA maintains offices in California and parts distribution and training centers across the country. More information is available on the Volvo Car USA media website: www.media.volvocars.com/us

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Descriptions and facts in this press material relate to Volvo Cars' international car range. Described features might be optional. Vehicle specifications may vary from one country to another and may be altered without prior notification.

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