

Press Release

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Volvo Cars and Google expand partnership with Gemini integration and accelerated automotive innovation

Volvo Cars today announced an expanded partnership with Google™, to more rapidly deliver the latest Android Automotive OS innovations to customers that own Volvo models with Google built-in. This includes Google Gemini™, which the companies demonstrated together at Google I/O 2025 in a Volvo EX90. Also, Volvo cars will now serve as one of Google's reference hardware platforms for future Android development in cars.

"For years, Google and Volvo Cars have collaborated closely to bring cutting-edge technology to connected cars," said Patrick Brady, Vice President of Android for Cars, Google. "We're excited to deepen this partnership, accelerating the pace of innovation that will not only improve the driving experience for Volvo customers but also set new benchmarks for the automotive industry."

With Google's upcoming launch of Google Gemini in the car, drivers of Volvo cars with Google built-in will be among the first to benefit from the power of the latest conversational AI technology.

Gemini in the car can better understand what you want while driving through natural conversations. You can talk naturally to craft messages, translate them into another language before sending, ask questions from the car's user manual or learn specific details about your destination. This kind of natural conversation can help reduce your cognitive load so that you can stay focused on driving, reducing distractions for everyone onboard.

Gemini will replace the current Google Assistant in Volvo cars with Google built-in later this year.

Volvo drivers among the first to enjoy new Android features

Through the expanded partnership, Volvo cars now also become one of the reference hardware platforms for Google's development work on the Android operating system for cars. This means Google will use Volvo Cars as a lead development partner for new features and updates, before adding them to the main Android codebase. This allows Google and Volvo Cars to innovate together on new connected experiences, making sure Volvo drivers will be among the first to enjoy the latest Android features and performance enhancements. It will also accelerate advancements in the connected car space for the entire automotive industry and drivers around the world.

"We strive to deliver human-centric technology, and a stunning customer experience is an essential part of this. Through this partnership with Google, we are able to bring the very latest features and capabilities from the leading consumer eco-system into our products first," says Alwin Bakkenes, head of global software engineering at Volvo Cars. "With our expanding partnership, we're collaborating on cutting-edge solutions that shape the future of connected cars."

The small print

- Availability of the features and services mentioned above may differ between markets.
- Google Gemini is a trademark of Google LLC.

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Volvo Cars in 2024

For the full year 2024, Volvo Car Group recorded a record-breaking core operating profit of SEK 27 billion. Revenue in 2024 amounted to an all-time high of SEK 400.2 billion, while global sales reached a record 763,389 cars.

About Volvo Car Group

Volvo Cars was founded in 1927. Today, it is one of the most well-known and respected car brands in the world with sales to customers in more than 100 countries. Volvo Cars is listed on the Nasdaq Stockholm exchange, where it is traded under the ticker "VOLCAR B".

"For life. To give people the freedom to move in a personal, sustainable and safe way." This purpose is reflected in Volvo Cars' ambition to become a fully electric car maker and in its commitment to an ongoing reduction of its carbon footprint, with the ambition to achieve net-zero greenhouse gas emissions by 2040.

As of December 2024, Volvo Cars employed approximately 42,600 full-time employees. Volvo Cars' head office, product development, marketing and administration functions are mainly located in Gothenburg, Sweden. Volvo Cars' production plants are located in Gothenburg, Ghent (Belgium), South Carolina (US), Chengdu, Daqing and Taizhou (China). The company also has R&D and design centres in Gothenburg and Shanghai (China).

For further information please contact:

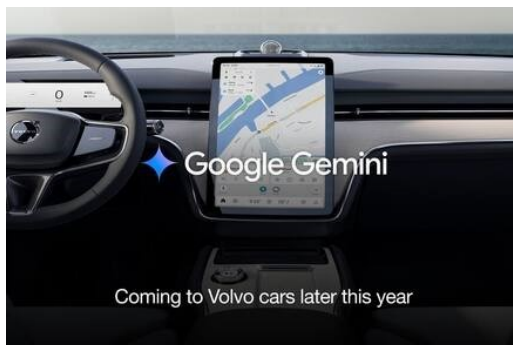
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