

Press Information

Kyocera showcases its latest innovations in AI, autonomous driving, and wireless tech at CES 2025

New technology to be unveiled for the first time at the show.

Kyoto, 3rd December 2024. Kyocera Corporation will participate in [CES 2025](#), one of the world's largest technology trade shows, which will be held in Las Vegas, Nevada, USA, from January 7 (Tuesday) to 10 (Friday), 2025.

Under the concept of "Technology Advancing Mobility, for Engineers Driving the World Forward," Kyocera will exhibit high-definition aerial displays, AI ranging cameras, and underwater optical wireless communications at booth #4816 in the Vehicle Tech and Advanced Mobility Zone, West Hall. Kyocera's booth will also introduce a wide range of innovative products and technologies, from components to systems, that are taking mobility to the next level — including Millimeter wave solutions for autonomous driving, gallium nitride (GaN) components from Kyocera SLD Laser, Inc., and a wide offering of advanced electronic components from Kyocera AVX Components Corporation.



Kyocera Group's CES 2025 booth #4816, West Hall



“CES is the world’s most influential technology trade show, and 2025 marks Kyocera’s first major CES appearance since the pandemic,” said Shoichi Nakagawa, Executive Officer, General Manager, Research and Development Division, Kyocera Corporation. “The technologies we create at Kyocera support virtually every aspect of modern life, from advanced mobility and autonomous driving, all the way to satellites and aerospace technology, mobile communications, renewable energy solutions and medical technologies. We’ll be unveiling some innovative solutions for the first time at CES, and we look forward to visitors experiencing firsthand how our technology is helping advance the industries of tomorrow.”

Overview: Kyocera at CES 2025

Show	CES 2025
Date	7 to 10 January 2025
Location	Las Vegas, Nevada, USA
Kyocera’s booth	West Hall Vehicle Tech and Advanced Mobility Zone Stand #4816



For more information on Kyocera: www.kyocera.com

About Kyocera

[Kyocera Corporation](http://www.kyocera.com) (TOKYO:6971, www.kyocera.com), the parent and global headquarters of the Kyocera Group, was founded in 1959 as a producer of fine ceramics (also known as “advanced ceramics”). By combining these engineered materials with metals and integrating them with other technologies, Kyocera has become a leading supplier of industrial and automotive components, semiconductor packages, electronic devices, smart energy systems, printers, copiers, and mobile phones. During the year ended March 31, 2024, the company’s consolidated sales revenue totalled 2 trillion yen (approx. EUR 12.29 billion). Kyocera is ranked #672 on Forbes magazine’s 2023 “Global 2000” list of the world’s largest publicly traded companies, and has been named among “The World’s 100 Most Sustainably Managed Companies” by *The Wall Street Journal*.

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