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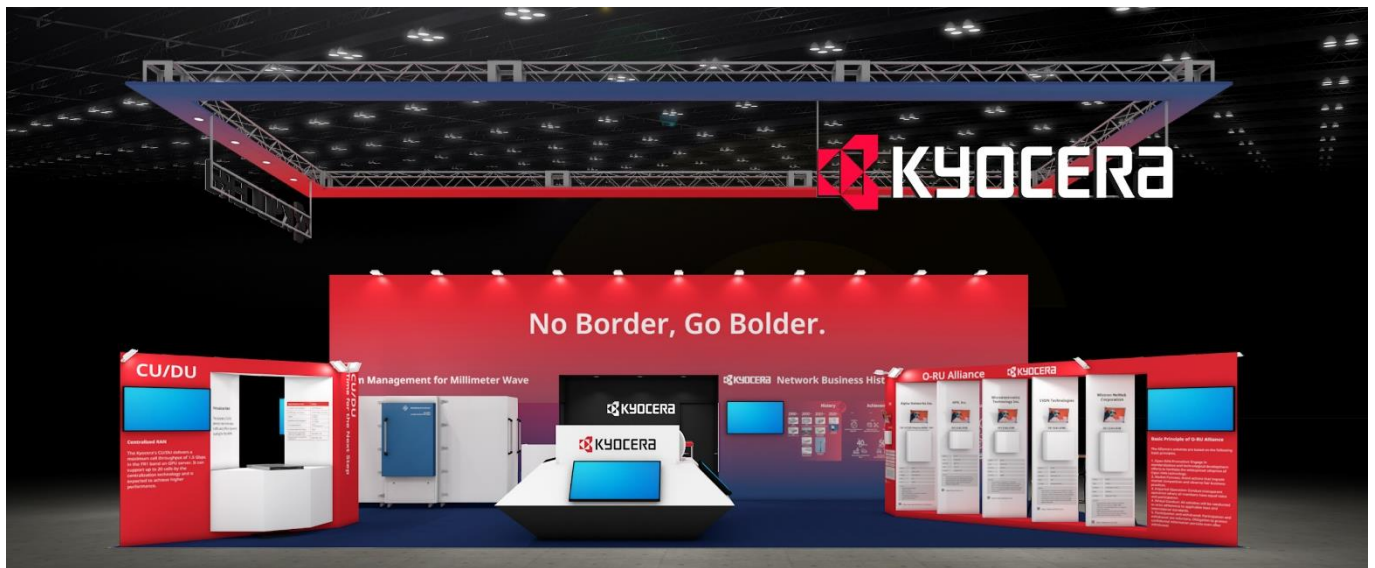
<Press Release>

Kyocera Corporation

Kyocera to Exhibit at MWC Barcelona 2025, the World's Largest Telecommunications Trade Show

World's-first technologies to be displayed at Kyocera MWC booth, Hall 5, #5E12

Kyocera Corporation (Kyoto, Japan; President: Hideo Tanimoto; "Kyocera") today announced that it will exhibit at Mobile World Congress Barcelona 2025 (MWC), the world's largest telecommunications technology trade show, March 3-6, 2025, in Barcelona, Spain.



Rendering of Kyocera's Booth at MWC Barcelona

MWC showcases the latest innovations by telecom operators, network equipment manufacturers, technology developers, and content providers from more than 200 countries.

Under the theme "No Border, Go Bolder," Kyocera will present its Open RAN efforts toward eliminating "vendor lock-in," as well as its commitment to technological innovation through open platforms. Visitors to the Kyocera booth can experience the company's new 5G virtualized base station technology, which uses AI to reduce the cost of operating and maintaining telecoms infrastructure. Kyocera will also feature millimeter-wave solutions and will demonstrate a multi-beamforming Phased Array Antenna Module (PAAM).^{*1}

Kyocera will establish the O-RU Alliance on March 3rd, 2025 to promote the widespread adoption of 5G Open RAN. A dedicated area will be set up at the Kyocera booth to display radio units (RU) from O-RU Alliance members. Additionally, Kyocera will showcase its wireless relay technology, which efficiently expands the

millimeter-wave (28GHz band) communications coverage area. This technology, the world's first developed in December 2024*2 in collaboration with KDDI Corporation, is currently being tested as part of their joint efforts.

MWC Barcelona 2025 Kyocera Booth Overview

Dates	March 3-6, 2025
Official Website	https://www.mwcbarcelona.com/
Venue	Fira Gran Via, Barcelona, Spain
Kyocera Booth	Hall 5 5E12

*1: PAAM integrates multiple antenna elements to focus signals in specific directions, enabling stable, high-speed communication.

*2: The world's first millimeter-wave relay technology that autonomously forms and recovers communication areas (as of December 16, 2024, according to KDDI).

About KYOCERA

Kyocera Corporation (TOKYO:6971, <https://global.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 totaled 2 trillion yen (approx. US\$13.3 billion). Kyocera is ranked #874 on *Forbes* magazine's 2024 “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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