

Future Electronics Hosted one of the most advanced hands-on and interactive learning Event in Boston

Future Electronics hosted one of the industry's most Advanced hands-on and interactive learning events in Boston for Tech Day 2023.

BOSTON, MASSACHUSETTS, UNITED STATES, July 10, 2023 /EINPresswire.com/ -- Future Electronics, a leading global distributor of electronic components, recently hosted an incredible learning event in Boston, Massachusetts.

On June 13th, 2023, <u>Future Electronics</u> <u>kicked off</u> their Tech Day tour with its first stop in Boston. The theme was Driving Innovation in Connectivity and Intelligent Systems. The event featured presentations from specialists, opportunities to learn about new

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Future Electronics Headquarter

technologies and products, and networking with electronic component suppliers.

After the event, <u>Future Electronics tweeted</u>: "Future Electronics hosted one of the most advanced hands-on and interactive learning events in Boston. We thank our suppliers, participants, and our employees for joining us in driving innovation in connectivity and intelligent systems!"

Tech Day featured an array of technologies, demonstrations, and expert advice. Sessions were held on Edge AI Semiconductor Advancements (discussing the advancements in machine learning, its widespread applications, and showcasing a range of solutions) and the Latest Trends in Wireless Technologies (including discussions on WiFi-6, 5G cellular, Angle of Arrival in UWB and BLE, and does Matter really matter?).

Future Electronics will be bringing Tech Day to multiple cities across North America. Stay tuned

for the dates and schedule. https://www.futureelectronics.com/

About Future Electronics

Future Electronics is a global leader in electronics distribution, recognized for providing customers with global supply chain solutions, custom-tailored engineering services and a comprehensive suite of passives and semiconductor products. Founded in 1968, Future Electronics has over 5,500 employees and operates in 170 offices in 44 countries around the world. Future Electronics is globally integrated, with a unified IT infrastructure that delivers real-time inventory availability and access to customers. With the highest level of service, the most advanced engineering capabilities, and the largest available-to-sell inventory in the world, Future's mission is always to Delight the Customer®. For more information, visit www.FutureElectronics.com.

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