

Future Electronics to Host Webinar on NXP's MCX Family

News-Press Release

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<https://prsafe.com/release/16542/>

Summary

Future Electronics and NXP will host an exclusive webinar exploring NXP's MCX microcontroller series on October 1st, 2024. Attendees will gain valuable insights on integrating these advanced solutions into their designs, enhancing scalability, performance, and efficiency across various industries.

Message

London, England (prsafe) September 24, 2024 - Future Electronics, a global leader in electronics distribution, will present an exclusive webinar on October 1st, 2024, offering an in-depth exploration of NXP's latest MCX microcontroller series. This event will provide expert insights into the MCX N (Neural); MCX A (Essential); MCX W (Wireless); MCX C (Entry-level) and the upcoming MCX L (Low-power) models, showcasing their potential to drive innovation across various industries.

Attendees will learn from NXP [and Future Electronics specialists](#) on how these microcontrollers simplify design complexity, offering scalability and flexibility. With tools like the MCX FRDM ecosystem and MCUXpresso, participants will discover how to accelerate their prototyping and development processes, gaining firsthand knowledge through real-world applications. This interactive session will feature live Q&A with NXP experts, ensuring attendees leave with actionable strategies for enhancing their projects.

NXP's new MCX releases, supported by Future Electronics, are tailored to meet the demands of modern projects, with multicore performance, intelligent peripherals, enhanced connectivity, energy efficiency, and cost-effectiveness. Future Electronics is committed to helping engineers unlock the potential of these microcontrollers, driving the future of design and innovation.

[Future Electronics is proud to](#) collaborate with NXP to bring industry-leading insights and solutions to the engineering community. This partnership underscores the company's dedication to empowering engineers with the latest technologies, helping them stay ahead in the rapidly evolving world of electronics.

For more information and to register, follow the link below: <https://register.MCX.Webinar.FE>

About Future Electronics:

Founded in 1968, Future Electronics is a global leader in the electronic components industry. Future Electronics' award-winning customer service, global supply chain programs and industry-leading engineering design services have made the company a strategic partner of choice.

Headquartered in Montreal, Canada, Future Electronics operates in 159 offices across 44 countries with over 5,000 employees. Its worldwide presence powers the company's outstanding service and efficient, comprehensive global supply chain solutions. Future Electronics is globally integrated and supported by one IT infrastructure which provides real-time inventory availability and enables fully integrated operations, sales and marketing services worldwide. In 2024, Future became a WT Microelectronics company, now dual-headquartered in both Montreal, Canada and Taipei City, Taiwan.

Future Electronics' mission is always to Delight the Customer®. For more information visit www.FutureElectronics.com.

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Company Statements

Boilerplate 1

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