Future Electronics Launches Campaign Featuring Nordic Semiconductor nRF54L Series BluetoothÂ® Low Energy SoCs

News-Press Release
Pointe Claire, (Newsbox) 22-Oct-2025
https://prsafe.com/release/17038/

Summary
Future Electronics, a leading global distributor of electronic components, has launched a new digital campaign highlighting the Nordic Semiconductor nRF54L Series BluetoothÂ® Low Energy System-on-Chip (SoC) solutions for next-generation IoT designs.

Message
Montreal, Canada (prsafeÂ) October 22, 2025 -Â Future Electronics, a leading global distributor of electronic components, has launched a new digital campaign highlighting the Nordic Semiconductor nRF54L Series BluetoothÂ® Low Energy System-on-Chip (SoC) solutions for next-generation IoT designs.
The nRF54L Series represents the latest evolution of Nordic's proven wireless platform, delivering significant advancements in power efficiency, processing capability, and security. Built on a 22 nm architecture, these ultra-low-power SoCs integrate a high-performance ArmÂ® CortexÂ®-M33 processor, multiprotocol 2.4 GHz radio, and scalable memory options to support a wide range of connected product designs.

With support for BluetoothÂ® Low Energy, Bluetooth Mesh, Matter, Thread, Zigbee, Amazon Sidewalk, and proprietary 2.4 GHz protocols, the nRF54L Series enables developers to build future-proof wireless IoT solutions across consumer, industrial, medical, and smart building markets. Nordic's robust software development tools and comprehensive documentation streamline design cycles and accelerate time to market.

Available in the nRF54L15, nRF54L10, and nRF54L05 variants, the series offers flexible configurations to help engineers balance performance, memory, and cost requirements. This scalable platform gives designers the confidence to develop long-life, power-optimized IoT devices backed by Nordic's industry-leading wireless expertise.

To explore the full range of Nordic Semiconductor nRF54L Series solutions available through Future Electronics, visit theÂ campaign page.

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 CustomerÂ®. For more information visitÂ www.FutureElectronics.com.

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