

FOR IMMEDIATE RELEASE

WPG Americas and Nuvoton Partner to Boost Innovation for Next-Gen Connected Devices

San Jose, Calif. — October 14, 2026 — WPG Americas Inc. (WPGA), a leading distributor of electronic components and supply chain services, today announced a strategic partnership with Nuvoton Technology Corporation America (NTCA), a leading provider of microcontroller, audio, cloud security, battery monitoring, component, and visual sensing IC solutions.

Through the partnership, WPGA will distribute Nuvoton's portfolio of high-performance, energy-efficient semiconductor solutions across North America, helping customers accelerate time-to-market and design a wide range of industrial, consumer, automotive, IoT, and cloud-connected applications.

Nuvoton's portfolio includes 32-bit and 8-bit microcontrollers, microprocessors, audio codecs and processors, security ICs, motor control solutions, battery and power monitoring devices, and sensor interface products designed for next-generation embedded systems.

"This partnership brings our customers direct access to Nuvoton's comprehensive portfolio of innovative semiconductor solutions, helping them accelerate product development, enhance system performance, and improve overall reliability," said Chris Miller, President, WPG Americas Inc. "By combining Nuvoton's advanced technologies with our application expertise and local support, we can offer a broader range of high-quality products, shorter design cycles, and stronger technical guidance."

"Partnering with WPGA marks an exciting step in expanding Nuvoton's reach across America. WPGA's deep market presence and access to a diverse customer base provide an ideal platform to accelerate mutual business growth" said Raman Sargis, President, NTCA. "Our semiconductor solutions complement WPGA's existing portfolio, and together, we are positioned to deliver significantly greater value, technical depth, and complete system-level solutions to our customers."

As an authorized distributor, WPGA will provide demand creation, application engineering, logistics, and supply chain support. Design engineers will also have access to Nuvoton development tools, reference designs, and evaluation boards, supported by WPGA's field application engineers.

Together, Nuvoton and WPGA will help customers address design challenges including secure cloud connectivity, power and battery management, advanced audio processing, and high-performance sensing in compact, power-efficient systems.

About Nuvoton

Nuvoton Technology Corporation (Nuvoton) was founded to bring innovative semiconductor solutions to the market. Nuvoton was spun off Winbond Electronics in July 2008 and went public in September 2010 on the Taiwan Stock Exchange (TWSE). Nuvoton focuses on the development of microcontroller/audio, cloud security, battery monitoring, component and visual sensing ICs and has strong market share in Industrial, Automotive, Communication, Consumer and Computer markets. Nuvoton values long term relationships with its partners and customers and is dedicated to continuous innovation of its products, processes, and services. Nuvoton has established subsidiaries in the USA, China, Israel, India, Singapore, Korea, Japan and Germany to strengthen regional customer support and global management. For more information, please visit

<http://www.nuvoton.com>

About WPG Americas Inc.

Headquartered in San Jose, CA, WPG Americas Inc. is a member of WPG Holdings, a \$32.1 billion worldwide distributor of semiconductors, passive, electro-mechanical, and display products. Founded in 2007, WPGA is a franchised partner for leading technology suppliers, providing customers with technology solutions, engineering expertise, and supply chain services. For more information, visit <https://wpgamericas.com>.

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