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PRESS RELEASE

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Unigen and Cypress Announce Low-Cost WirelessUSB™ Modules That Simplify Point to Point Wireless Device Design

Unigen's Nexus™ Family of Juno™ Modules Cuts the Cord Again with Drop-in Modules that Slash Development Time and Costs for Wireless PC Peripherals, Video Game Controllers and Longer Range Industrial and Commercial Devices!!

Unigen Corp. and Cypress Semiconductor Corp. (NYSE: CY) today jointly announced a family of 2.4 GHz wireless modules based on Cypress's WirelessUSB™ technology. Unigen's Juno™ module solutions, targeting designers of wireless PC keyboards and mice, video game controllers, remote controls and longer-range industrial and commercial devices, will be "drop-in" compatible with a variety of device designs, and feature an FCC and ETSI pre-certified radio, enabling designers to avoid the often costly and time-consuming step of certification.

Measuring approximately one-square inch, the new module solutions combine Cypress's WirelessUSB (CYWUSB693X) radio-system-on-a-chip devices with a crystal, a minimal number of passive devices and antenna connectors, and a variety of device interconnect and mounting orientation options. The modules will be produced primarily at Unigen's high volume manufacturing facilities throughout Asia, enabling them to be offered at competitive prices. Unigen will offer technical support, including a reference list of approved components, and a host of application notes and documentation.

Unigen also announced today the first module offering, sampling today, and available in production later this month. The product, named Juno-LPA, features Cypress's WirelessUSB LR radio SOC device, dual antenna support for optimal transceiver communications, and a power amplifier that extends the solution's range up to two-thirds of a mile. Juno-LPA targets longer-range commercial and industrial applications, including industrial and commercial sensors, remote controls, restaurant pagers and home automation applications. The module is available in three configurations: normal, mirrored and bare-board.

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"The fact that WirelessUSB operates robustly at long ranges and in close proximity to other radio networks, and uses USB drivers native to multiple operating systems, is a huge plus for our customers. The per-device connection cost compared to similarly positioned wireless solutions and the straightforward device integration features are significant factors for ensuring rapid adoption," said David J. Rodgers, director of strategic marketing at Unigen. "The initial customer response has been extremely positive."

"This strategic relationship offers a rich blend of Cypress's unique WirelessUSB technology and Unigen's ability to design and manufacture sophisticated modules in volume," said Norm Taffe, managing director of the Wireless Business Unit in Cypress's Personal Communications Division. "Working with Unigen will help accelerate adoption of WirelessUSB in new markets and applications."

About WirelessUSB:

WirelessUSB, introduced in October 2002, was designed by Cypress Semiconductor Corp. to target point-to-point Human Interface Device (HID) applications, including PC mice, keyboards and video gamepads. Since then, the WirelessUSB family of radio system-on-a-chip solutions has expanded to also target longer-range commercial and temperature-sensitive industrial applications. WirelessUSB devices employ a unique patent-pending approach to Direct Sequence Spread Spectrum (DSSS) technology that avoids signal interference from other technologies in the 2.4 GHz band such as 802.11b, Bluetooth, and wireless emissions from both cordless phones and microwave ovens. They also feature a -95 dBm receive sensitivity rating, ensuring a strong signal at up to 50 meters and beyond. Featuring a highly integrated radio transceiver plus digital baseband, WirelessUSB enables designers to significantly decrease development time, component count and system costs. The devices feature a data transmission rate of up to 62.5 kbps with an average latency of below 10 milliseconds. They are also noted for their very low standby current of approximately 0.25-microamp and up to 0 dBm output power, which translates into years of battery life for a typical, low-data rate device.

About Unigen:

Unigen is a leader in the design and manufacture of OEM memory, DC-DC power conversion, wired and wireless communication, and flash memory solutions. Unigen supplies silicon, modules, and services to leading clients in the PC, server, networking, telecommunication, imaging, medical, defense, and mobile computing industries. Unigen's core competency is the design and manufacture of precise and complex standard and customer module products. Unigen services include contract manufacturing and assembly, worldwide product distribution, supply chain management, testing, prototyping, product assurance, and post sales support.

Unigen is headquartered in Fremont, Calif., and operates state-of-the-art, ISO 9001 certified SMT manufacturing and design facilities. Unigen owns and controls additional manufacturing, design, and sales centers throughout Asia and a worldwide network of manufacturer's representatives. For more information, you may contact Unigen representatives listed herein, or visit our web site at http://www.unigen.com.

About Cypress:

Cypress Semiconductor Corp. (NYSE: CY) is Connecting From Last Mile to First Mile™ with high-performance solutions for personal, network access, enterprise, metro switch and core communications-system applications. Cypress Connects™ using wireless, wireline, digital and optical transmission standards, including USB, Fibre Channel, SONET/SDH, Gigabit Ethernet and DWDM. Leveraging its process and system-level expertise, Cypress makes industry-leading physical layer devices, framers and network search engines, along with a broad portfolio of high-bandwidth memories, timing technology solutions and reconfigurable mixed-signal arrays. More information about Cypress is accessible online at www.cypress.com.

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