

For Immediate Release

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Texas Instruments Development Kit: CC2530DK / CC2530EM

Mansfield, Texas, USA — July 08, 2009 - Mouser Electronics, Inc., known for its rapid introduction of the newest products, today announced it is stocking new product from Texas Instruments | Microcontrollers.

The Texas Instruments CC2530DK, CC25230ZDK, and CC2530EMK let designers properly evaluate, demonstrate, prototype, and develop software targeting IEEE 802.15.4 / Zigbee® compliant applications and proprietary applications using a DSSS radio. These TI development kits are based on the TI CC2530 System-on-Chip with optimized 8051 MCU core and radio for the 2.4 GHz unlicensed ISM/SRD band. The TI CC2530EM contains the RF IC and necessary external components and matching filters for getting the most out of the radio. The TI CC2530DK includes hardware and software that allows quick testing of the CC2530 RF performance and offers a complete platform for development of advanced prototype RF systems. The TI CC2530ZDK ZigBee development kit is designed to deliver the most powerful elements for ZigBee and ZigBee PRO development in the market. To learn more, visit http://www.mouser.com/ti_cc2530zdk.

Mouser Electronics is the only major distributor to publish a new 2,184+ page print catalog every 90 days. In addition, its website with interactive online catalog is updated daily, contains more than a million products for easy online purchase, provides over 1.5 million cross-references, as well as more than 900,000 downloadable data sheets, supplier-specific reference designs, application notes, and other technical design information.

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About Texas Instruments | Microcontrollers

Texas Instruments (TI) offers designers the broadest range of embedded control solutions from ultra-low-power MSP430 and 32-bit general purpose TMS470 ARM7™ family-based MCUs, to high-performance TMS320C2000™ digital signal controllers. For more information, visit

[http://focus.ti.com/mcu/docs/mcuhome.tsp?
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