

For Immediate Release

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What's New? The Texas Instruments CC430F5135 MSP430 SoC with RF Core is in stock at Mouser!

Mansfield, Texas, USA — September 15, 2010 - 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 CC430F5135 is a microcontroller system-on-chip configuration combining the excellent performance of the state-of-the-art CC1101 sub-1-GHz RF transceiver with the MSP430 CPUXV2 16-bit RISC CPU. The TI CC430F5135 SoC with RF core features five low-power modes and is optimized to achieve extended battery life in portable measurement applications. The TI CC430F5135 features up to 32 kB in-system programmable flash memory, up to 4 kB of RAM, two 16-bit timers, a high-performance 12-bit ADC with six external inputs, and more. Typical applications for this TI SoC with RF core include wireless analog and digital sensor systems, heat cost allocators, thermostats, metering (AMR/AMI), and smart grid wireless networks.

To learn more, visit <http://www.mouser.com/ticc430f5135>.

Known for its focus on design engineers with its broad product line, unsurpassed customer service, advanced on-line catalog and innovative product marketing, Mouser continuously offers customers the newest products and latest technologies for their new design projects.

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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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