

For Immediate Release

Mouser Launches the New Texas Instruments CC2530ZNP Mini Kit ZigBee Network Processor Development Kit!

Mansfield, Texas, USA — March 22, 2011 - Mouser Electronics, Inc., regarded as a top global engineering design resource for semiconductors and electronic components, today announced it is stocking new product from Texas Instruments | RF/IF and ZigBee Solutions.

The Texas Instruments CC2530ZNP Mini Kit is a ZigBee™ Network Processor Mini Development Kit designed for engineers who want to get familiar with the ZigBee Network Processor concept without having to port a lot of software to get up and running. The ZigBee Network Processor allows adding ZigBee interface to any application using a simple serial interface. The TI CC2530ZNP Mini Development Kit comes with three target boards that allow users to set up a small ZigBee network. Two boards can be mobile using two AAA batteries provided in the kit. The kit sensor boards include an accelerometer, temperature sensor, and light sensor that can be used in conjunction with LED lights and push buttons to develop simple demo applications. The free IAR MSP430 kickstart compiler can be used for developing, downloading and debugging software on the kit. No additional tools are required. The eZ430 USB stick included in the CC2530ZNP kit is used both as debug probe and USB serial port interface. The example software includes 30+ educational MSP430 wireless sensor applications.

To learn more, visit <http://www.mouser.com/ticc2530znpmmini>.

With its broad product line and unsurpassed customer service, Mouser caters to design engineers and buyers by delivering What's Next in emerging technologies. Mouser offers customers the latest, most technologically advanced components for their newest design projects. Mouser Electronics' website is updated daily and searches nearly 7 million products to locate over 1.8 million orderable part numbers available for easy online purchase. Mouser.com also houses an industry-first interactive catalog, data sheets, supplier-specific reference designs, application notes, technical design information, and engineering tools.

About Mouser

Mouser Electronics, a subsidiary of TTI, Inc., is part of Warren Buffett's Berkshire Hathaway family of companies. Mouser is an award-winning authorized semiconductor and electronic component distributor, focused on the rapid introduction of new products and technologies to electronic design engineers and buyers. Mouser.com features more than 1.8 million products online from more than 400 manufacturers. Mouser publishes multiple catalogs per year providing designers with up-to-date data on the components now available for the next generation of electronic devices. Mouser ships globally to over 300,000 customers in 170 countries from its 492,000 sq. ft. state-of-the-art facility south of Dallas, Texas. For more information, visit www.mouser.com.

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About Texas Instruments | RF/IF and ZigBee Solutions

Texas Instruments (TI) offers low-power RF solutions for ISM Band, ZigBee® and a variety of short-range applications in the 315/433/868/915 MHz, and 2.4 GHz frequency bands. Products include RF transceivers, transmitters, and receivers. For more information, visit

<http://focus.ti.com/analog/docs/rfifcomponentshome.tsp?familyId=367&contentType=4>.

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