For Immediate Release

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In Stock! Texas Instruments Evaluation Module for the AM3517 processor

Mansfield, Texas, USA — December 04, 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 TMDXEVM3517 Evaluation Module lets you evaluate the functionality of the AM3517 processor and develop applications with access to the full peripheral set supported by the AM3517. The AM3517 (OMAP) microprocessor offers video, image, and graphics processing capable of supporting single board computers, home and industrial automation, and digital signage. The TI TMDXEVM3517 evaluation module includes a touch screen LCD, an applications board, a base board, and an OMAP3517 System on Module (SOM) with 256MB DDR2 and 512MB NAND. The TMDXEVM3517 also features OMAP3517 Linux SDK and Windows® Embedded CE. Connectivity features of this TI evaluation module include DVID/HDMI, video input, Bluetooth, and WLAN.
To learn more, visit http://www.mouser.com/timicrocontrollers.

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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?sectionId=101&DCMP=TIHomeTracking&HQS=Other+OT+home_p_micro.

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