

For Immediate Release

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Texas Instruments USB Stick Development Tool: TMDX5505eZDSP

Mansfield, Texas, USA — September 21, 2009 - Mouser Electronics, Inc., known for its rapid introduction of the newest products, today announced it is stocking new product from Texas Instruments | Processors & DSPs.

The Texas Instruments TMDX5505eZDSP small form factor USB-powered DSP development tool includes all the hardware and software needed to evaluate the industry's lowest power 16-bit DSP, the TMS320VC5505. This TI USB stick development tool's USB port provides enough power to operate the C5505 DSP so no external power supply is needed. The TI TMDX5505eZDSP allows quick and easy evaluation of the C5505 DSP's advanced capabilities and has an embedded XDS510 emulator for full source level debug capability. To learn more, visit <http://www.mouser.com/tidsp>.

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About Mouser

Mouser Electronics, Inc. is an electronic component distributor, focused on the rapid introduction of new products and technologies to electronic design engineers. Mouser.com features more than a million products online from more than 390 manufacturers. Mouser's 2,184+ page catalog is published every 90 days, providing designers with up-to-date data on the components now available for the next generation of electronic devices. Mouser ships globally to over 280,000 customers in 170 countries from its 432,000 sq. ft. state-of-the-art facility in Mansfield, Texas. For more information, visit www.mouser.com.

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About Texas Instruments | Processors & DSPs

Texas Instruments (TI) has the most extensive selection of Digital Signal Processors (DSPs), with roadmaps that go beyond any competitive solution. Code compatibility within each platform protects your software investment with Texas Instruments' highest-performance, power-efficient, and control-optimized DSP. For more information, visit http://focus.ti.com/dsp/docs/dsphome.tsp?sectionId=46&DCMP=TIHomeTracking&HQS=Other+OT+home_p_dsp.

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