

## For Immediate Release

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## Mouser Electronics Now Stocking DLP Design's New DLP-FLASH2 Debugging and Programming Device

### *Complete In-Circuit Debugging and Programming Solution for Microchip's PIC16Fxx and PIC18Fxx PIC® MCUs*

**Mansfield, Texas, USA – October 1, 2007 – [Mouser Electronics, Inc.](http://www.mouser.com)**, known for its rapid introduction of the newest products, today announced it is stocking the DLP-FLASH2 debugger and programming device from [DLP Design](http://www.dlpdesign.com), a leading designer of solutions utilizing the latest technology in USB controllers, RF, FPGAs, and microcontrollers.

[DLP-FLASH2](#) is a complete in-circuit debugging and programming solution for Microchip's PIC16Fxx and PIC18Fxx PIC® MCUs. The device provides in-circuit serial programming (ICSP) support for FLASH-based PIC microcontrollers and debugs all PIC16 and PIC18 targets that support the debug mode.

The PCW debugger is integrated into the IDE of the PCW and PCWH compilers, providing very detailed debugging information at the C level. The stand-alone In-Circuit Debugger (ICD) control software ships with CCS compilers allows users to quickly program target chips using ICSP. The ICD control software also facilitates updating the device's firmware without having to connect to a device programmer.

"One of Mouser's core competencies is to rapidly stock and market new product solutions for our design engineering customers," said Mike Scott, Mouser's Vice President of Active Products. "Stocking DLP Design's new DLP-FLASH2 device allows us to create added value for our engineering customers' new product designs. In addition, we deliver a complete tool solution by stocking the CCS PCW and PCWH IDE Compilers, as well as stand-alone ICD control software – all of which are compatible with DLP's new FLASH2 unit."

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Mouser's broad-based product line, unsurpassed customer service, and streamlined warehouse operations make them the design engineer's one-stop shop for all the board-level components and associated development tools necessary for total project design.

Mouser Electronics is the only major distributor to publish a new 1,900+ page print catalog every 90 days. In addition, its website with interactive online catalog is updated daily, contains more than 875,000 products for easy online purchase, provides over 1.5 million cross-references, as well as more than 677,000 downloadable data sheets, supplier-specific reference designs, applications notes, and other technical design information.

### **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 over 875,000 products online from more than 335 manufacturers. Mouser's 1,900+ 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](http://www.mouser.com).

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