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For Immediate Release

Android Open Accessory Development Platforms at Mouser

July 26, 2012 – [Mouser Electronics](http://www.mouser.com), Inc., regarded as a top design engineering resource and global distributor for semiconductors and electronic components, today announced stock on a variety of Android Open Accessory Development Platforms from industry-leading suppliers, including [Microchip](http://www.microchip.com), [Arduino](http://www.arduino.cc), [Embedded Artists](http://www.embeddedartists.com), and [Digi International](http://www.digi.com).

The open accessory development boards and kits allow developers to easily evaluate and take advantage of the device hardware, having full access to the same framework APIs used by the core applications and communication with the Android device through USB or Bluetooth if available. Google's Android operating system for smartphones and tablets is an ideal open source software platform to spark design innovation. Android accessories can be any hardware device that adds to the functionality of the OS, such as audio docking stations, medical testing devices, and weather stations.

- Microchip DM240415 PIC24F Starter Kit consists of a 16-bit PIC24 dev board, a PICkit™ 3 In-Circuit Debugger, and a royalty-free licensed software library for 16-bit and 32-bit PIC® MCUs.
- Arduino Mega Android Development Kit is an MCU board based on Atmel's ATmega2560 with a USB host interface. It offers 54 digital input/output pins and access to a variety of "shields" with additional functionality.
- Embedded Artists Application Kit contains two MCUs from NXP, the LPC1769 (Cortex-M3) and LPC1114 (Cortex-M0) with multiple communication interfaces such as USB, Ethernet, and CAN bus.
- Digi International Development Kit is built around Digi's Connectore i.MX MCU modules with touch screen LCD panel and contains software and API extensions that provide abstracted access to embedded peripherals not typically available as part of the Android framework.

To learn more about Mouser's Android Open Accessory Development Platforms, visit

<http://www.mouser.com/android/>.

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With its broad product line and unsurpassed customer service, Mouser caters to design engineers and buyers by delivering What's Next in advanced technologies. Mouser offers customers 19 global support locations and stocks the world's widest selection of the latest semiconductors and electronic components for the newest design projects. Mouser Electronics' website is updated daily and searches more than 8.9 million products to locate over 3 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 Electronics

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 3 million products online from more than 450 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 375,000 customers in 170 countries from its 492,000 sq. ft. state-of-the-art facility south of Dallas, Texas. For more information, visit <http://www.mouser.com>.

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