

New Product Announcement

Go Fanless with the ADLINK MXE-5400 Embedded Computer Available from Mouser Electronics

August 27, 2014 – [Mouser Electronics](http://www.mouser.com), Inc. is now stocking is [ADLINK Technology](http://www.adlink.com)'s new [Matrix MXE-5400](http://www.adlink.com) series of rugged designed quad-core fanless computers, featuring the latest 4th generation Intel® Core™ i7-4700EQ processor. This new computer delivers outstanding processor performance with minimum power consumption and does not require a cooling fan.

The new [ADLINK Matrix MXE-5400](http://www.adlink.com) fanless computers, available from Mouser Electronics, combines superior processing performance with hardware and software security and product manageability. Developers can choose between an [Intel® Core™ i3 2.4GHz processor](http://www.adlink.com), an [Intel Core i7 2.4GHz processor](http://www.adlink.com), or an [Intel Core i5 2.7GHz processor](http://www.adlink.com). Video support is available for up to three independent displays with one DVI-I port and two DisplayPorts. Up to 16GBytes of SDRAM is supported. The MXE-400 comes with extensive networking support including four Gigabit Ethernet ports, six USB 3.0 ports, and four RS-232 serial ports. Two PCIe mini card slots are available for expansion. Two onboard SATA-III interfaces support two 2.5inch hard drives with RAID support.

Leveraging ADLINK's proprietary mechanical engineering techniques, the MXE-5400 series continues to offer all the popular features of previous [Matrix E \(MXE\) series computers](http://www.adlink.com), including cable-free construction, wide operating temperature ranges, and 5Grms vibration resistance. The entire ADLINK Matrix line undergoes rigorous physical and electrical testing to insure rugged operation.

Operating system choices include Microsoft® Windows® 7 and Windows XP. Embedded XP and Embedded 7 is also supported.

The ADLINK Matrix MXE-5400 targets applications such as intelligent transportation systems, building automation, [industrial applications](http://www.adlink.com), [in-vehicle infotainment systems](http://www.adlink.com), and factory automation.

To learn more, visit <http://www.mouser.com/new/adlink/adlink-mxe-5400/>.

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 20 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 10 million products to locate over 4 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 4 million products online from more than 500 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 400,000 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>.

About ADLINK Technology

ADLINK Technology is enabling The Internet of Things (IoT) with innovative embedded computing solutions for edge devices, intelligent gateways and cloud services. ADLINK's products are application-ready for industrial automation, communications, medical, defense, transportation, and infotainment industries. Their product range includes motherboards, blades, chassis, modules, and systems based on industry standard form factors, as well as an extensive line of test & measurement products and smart touch computers, displays and handhelds that support the global transition to always connected systems. Many products are Extreme Rugged™, supporting extended temperature ranges, shock and vibration.

Trademarks

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