

For Immediate Release

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Mouser Electronics and Cymbet Corporation Sign Global Distribution Agreement

Stock includes EnerChip™ Energy Harvesting Modules and Evaluation Kits

Mansfield, Texas, USA – June 1, 2009 – [Mouser Electronics](http://www.mouser.com), Inc., known for its rapid introduction of the newest products, today announced it has signed a global distribution agreement with [Cymbet Corporation](http://www.cymbet.com), an industry leader in thin film technology and energy harvesting power management solutions.

Stock includes the self-contained [Cymbet EnerChip™ EH CBC5300 Energy Harvesting Module](#) in a 24-pin configuration. Designed to enable quick development of solar energy harvesting applications, it accepts a wide range of energy transducer inputs, stores the harvested power, and delivers managed power to the target system. Also in stock at Mouser is the CBC-EVAL-08 EnerChip EH Solar Energy Harvesting Evaluation Kit which is used to create Zero-power designs for sensors, controllers, embedded systems, medical applications, environmental control systems and any "un-tethered" system to provide storage and starting power for the Cymbet Energy Harvesting Module. In addition, Mouser is stocking the EnerChip™ CC EVAL-05 Evaluation Kit that demonstrates the capabilities of both the EnerChip thin-film rechargeable batteries and the EnerChip CC with Integrated Battery management capabilities.

Cymbet Corporation was recently awarded the [EE Times' ACE Award as "Best Enabler for Green Engineering"](#) at the 2009 Embedded Systems Conference for its EnerChip™ EH Solar Energy Harvesting EVAL-08 Evaluation Kit which incorporates the Enerchip EH CBC5300 Energy Harvesting module. This is the world's first turnkey solar energy harvesting evaluation kit that enables electronics designers to quickly create "green" power solutions to be used in applications such as handheld electronics, medical devices, data loggers, and autonomous wireless sensors.

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Mike Scott, Mouser Vice President of Active Products, says, "We are so pleased to add Cymbet Corporation to our linecard. Known as a green technology company, they are a leader in thin-film, solid-state storage devices and energy harvesting technology. Today, designers can find Cymbet's evaluation tools in stock at Mouser, and soon we will have the thin-film battery products available for immediate shipment."

"We are thrilled that our customers can now purchase Cymbet EnerChip products from Mouser," said Blair Wilson, Cymbet Vice President of Sales. "Mouser is focused on the rapid introduction of new products and technologies and I know our customers will be well served."

Known for its broad-based product line, unsurpassed customer service, and streamlined warehouse operations, Mouser continuously offers customers the most innovative products and latest technologies for their new design projects.

Mouser Electronics is the only global distributor to publish a new page print catalog every 90 days. In addition, its website with interactive online catalog is updated daily, and searches over 5 million products to locate over a million part numbers available for easy online purchase. Plus, downloadable data sheets, supplier-specific reference designs, application notes, technical design information and engineering tools.

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 270,000 customers in 170 countries from its 432,000 sq. ft. state-of-the-art facility in Mansfield, Texas. For more information, visit <http://www.mouser.com>.

About Cymbet Corporation

Cymbet Corporation is an industry leader in thin film battery technology and energy harvesting power management solutions. Cymbet has taken solid state, thin film battery technology concepts and materials and developed a family of commercial products intended to provide new, cost-effective alternative solutions for the electronics designer needing reliable, long lived, non-volatility for common semiconductors. Cymbet produces the EnerChip™ solid-state, rechargeable thin film battery family, a new innovation in energy management and energy storage that provides innovative power storage solutions for many applications including power bridging, permanent power, and wireless sensors. For more information, visit <http://www.cymbet.com/>.

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