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For Immediate Release

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Mouser Electronics and Linx Technologies, Inc. Reach Global Distribution Agreement

*Stock includes RF modules, ICs and interface modules, antennas,
development kits, and OEM products*

Mansfield, Texas, USA – April 15, 2009 – [Mouser Electronics](http://www.mouser.com), Inc., known for its rapid introduction of the newest products, today announced it has reach a global distribution agreement with [Linx Technologies](http://www.linxtechnologies.com), a leading provider of versatile radio frequency (RF) products.

Mouser's stock from Linx includes RF modules, ICs and interface modules, antennas, development kits, and OEM products. Linx RF modules allow the easy and cost-effective addition of wireless capabilities to virtually any product. The RF module family includes RF transmitters, receivers, and transceivers in hybrid modular forms that require no external RF components; except an antenna, also available from Mouser, through the Antenna Factor division of Linx.

Linx interface modules allow the transfer of data between different data standards, such as USB and serial sources. They allow the addition of advanced interfaces to a product without complicated programming or design.

Mike Scott, Mouser Vice President of Active Products, states, "We're excited to be able to offer Linx Technologies' products to our engineering customers. Linx makes the complex process of applying RF simpler for design engineers, as well as being strategically positioned to address the needs of the exploding RF marketplace."

"We at Linx Technologies are delighted to be adding Mouser Electronics to our distribution roster," commented Mike Edmiston, Linx Technologies Director of Worldwide Sales. "We are convinced that Mouser's positioning as a leading catalog and online distributor, coupled with their focus on customer centric worldwide service, will provide increased availability and enhanced service to our customers"

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The Newest Products For The Newest Designs

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 major distributor to publish a new 2,184+ page print catalog every 90 days. In addition, its website with interactive online catalog is updated daily, contains more than a million products for easy online purchase, provides over 1.5 million cross-references, as well as more than 900,000 downloadable data sheets, supplier-specific reference designs, application 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 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.

About Linx Technologies

Incorporated in April 1997, Linx Technologies quickly became a leading provider within the wireless industry of cost effective, easily applied, and highly versatile radio frequency (RF) products. Today Linx applies its capacity to simplify electronics to a range of products and technologies including: low-cost wireless voice, data and GPS modules, USB and Ethernet interface modules, OEM RF products, and encoder/decoder IC's. Through its Antenna Factor and Connector City divisions, Linx also offers a wide range of standard and custom antennas, connectors, and cable assemblies. Further information regarding this Press Release may be obtained by calling or visiting the company's respective website at: www.linxtechnologies.com or (800) 736-6677.

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