

## For Immediate Release

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## Mouser and Antenova Ink Distribution Agreement

### *Mouser to Stock Antenova's High-Performance Antennas and RF Antenna Modules*

**Mansfield, Texas, USA – May 24, 2007** – Mouser Electronics, Inc., known for its rapid introduction of the newest products, today announced it has signed a distribution agreement with Antenova to stock the manufacturer's high-performance antennas and RF antenna modules for mobile handsets, portable devices, and laptop computers.

Antenova's patented High Dielectric Antenna (HDA®) and balanced antenna technologies enable integrated antennas and RF antenna modules to be smaller, higher in efficiency, operate across multiple bands, and offer more robust performance.

"Antenova looks forward to working with Mouser to further grow our customer base in North America," stated David Nuti, Antenova's North American sales manager. "This relationship will help address the continued growing interest in Antenova's integrated antenna solutions and further underpins our commitment to providing customers with the best high-performance antennas and RF antenna modules for mobile handset, portable devices, and laptop applications."

According to Mike Scott, Mouser Vice President of Active Products, the distributor welcomes the opportunity to penetrate new markets and increase new customers for Antenova by introducing their innovative antenna solutions to Mouser's engineering customers.

"Our engineering customers' design projects require rapid introduction of the newest products and technologies available in the marketplace," Scott said. "By adding Antenova's innovative, patented antenna products to our linecard, we're able to quickly introduce the brand to a new segment of the engineering community."

Mouser will stock a variety of Antenova's antennas, including their industry-leading, single-ended, internally balanced GPS antenna, as well as the gigaNova® family of short-range wireless antennas including Mica, Comata, Rufa, Impexa, Flavus, and Titanis.

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The gigaNOVA® antennas for the GPS, 2.4, and 5GHz bands offer ease of integration into short-range wireless devices and are the smart choice for GPS, Bluetooth®, WiFi, Wibree™, and Zigbee™ applications.

The GPS antenna is a single-ended, internally-balanced GPS antenna in a small 20.1x9x1.6mm package. This antenna is more reliable, cost effective, and higher performing than larger, bulkier, and more costly patch antennas. It only requires a PCB with a minimum groundplane of 20x30 mm for efficient operation, and is suitable for a range of portable device applications.

### **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 825,000 products online from more than 330 manufacturers. Mouser's 1,800+ 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).

### **About Antenova**

Antenova is a leading developer and supplier of integrated antennas and RF antenna modules for mobile handsets, portable devices and laptop computers. Antenova's patented High Dielectric Antenna (HDA®) and balanced antenna technologies enable integrated antennas and RF antenna modules that are smaller, higher in efficiency, operate across multiple bands and offer more robust performance for mobile handsets, portable devices and laptop applications and peripheral devices. Antenova's high performance integrated antenna solutions along with the gigaNOVA® range of GPS, 2.4, and 5 GHz antennas enable rapid product development, from the R&D stage through to manufacturing and quality control. Antenova's antenna products are ideally suited for an extensive range of applications, including GSM and CDMA, 3G, GPS, 802.11 a/b/g, DVB-H, Bluetooth®, Wibree and Zigbee™.

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