

New Product Announcement

Mouser Now Shipping Laird Connectivity Revie Flex Cellular Antennas for 5G and IoT Applications

April 14, 2021 – [Mouser Electronics](http://www.mouser.com), Inc., the industry's leading New Product Introduction (NPI) distributor with the widest selection of semiconductors and electronic components, is now shipping the new [Revie Flex](#) series internal cellular antennas from [Laird Connectivity](#). The Revie Flex series of internal cellular antennas are flexible, peel-and-stick, frequency-optimized antennas for [cellular](#) networks and narrow band [Internet of Things](#) (NB-IoT) applications. The Revie Flex series gives design engineers the flexibility to customize the cellular spectrum for their passive component needs.

The [Revie Flex](#) series antennas, available from Mouser Electronics, include the Revie Flex 600 and Revie Flex 700 antennas. The Revie Flex 600 is a powerful, full-spectrum antenna that supports the 600 MHz–6000 MHz frequency range as well as global 5G and legacy cellular networks. Measuring 130 mm × 30 mm, the Revie Flex 600 antennas are optimized for use when mounted via the supplied adhesive backing. These high-efficiency antennas ensure easy manufacturer certification and reliable connections for high data throughput in a variety of integration environments.

The Revie Flex 700 is an ultra-compact, 96 mm antenna for 5G devices, supporting frequencies between 698 MHz and 6000 MHz. The highly efficient, adhesive and flexible PCB antenna can be embedded and mounted to any plastic housing and features omnidirectional pattern coverage optimized for 5G, NB- IoT, and LTE-M/CAT-M devices. Mouser also stocks Laird Connectivity's base Revie Flex, which covers 698 MHz–875 MHz and 1710 MHz–2500 MHz and is built specifically to support LTE-M, Cat M1 and NB-IoT.

The Revie Flex cellular antennas are ground plane independent, customizable, frequency-optimized solutions for wireless data transfer across global cellular network providers.

To learn more, visit <https://www.mouser.com/new/laird-connectivity/laird-eff6925a3s-15mhf1-revie-flex/>.

As a global authorized distributor, Mouser offers the world's widest selection of the newest semiconductors and electronic components — in stock and ready to ship. Mouser's customers can expect 100% certified, genuine products that are fully traceable from each of its manufacturer partners. To help speed customers' designs, Mouser's website hosts an extensive library of technical resources, including a [Technical Resource Center](#), along with product data sheets, supplier-specific reference designs, application notes, technical design information, engineering tools and other helpful information.

About Mouser Electronics

Mouser Electronics, a Berkshire Hathaway company, is an authorized semiconductor and electronic component distributor focused on New Product Introductions from its leading manufacturer partners. Serving the global electronic design engineer and buyer community, the global distributor's website, mouser.com, is available in multiple languages and currencies and features more than 5 million products from over 1,100 manufacturer brands. Mouser offers 27 support locations worldwide to provide best-in-class customer service in local language, currency and time zone. The distributor ships to over 630,000 customers in 223 countries/territories from its 1 million-square-foot, state-of-the-art distribution facilities in the Dallas, Texas, metro area. For more information, visit <https://www.mouser.com/>.

About Laird Connectivity

Laird Connectivity simplifies wireless connectivity with market-leading modules, antennas, IoT devices, and customer-specific wireless solutions. We are the Antenna Authority, whose products are trusted by companies around the world for their performance and reliability. With best-in-class support and comprehensive product development services, we reduce your risk and improve your time-to-market. When you need unmatched wireless performance to connect your applications with security and confidence, Laird Connectivity Delivers – No Matter What.

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