

**NEW PRODUCT RELEASE**  
**NL900PRO Supports Multiple Digital Signaling Protocols**



San Diego, CA – The NL900PRO transceiver is a Frequency-Hopping Spread Spectrum (FHSS) radio designed for license-free operation in the 900 MHz ISM band. The radio sustains a standard asynchronous serial data stream between two or more radios out of the box. Housed in a compact and rugged die-cast enclosure, the radio is equipped to replace miles of serial cable using a selectable RS232, RS485, or RS422 interface.

The NL900PRO supports RS232, RS485, and RS422 protocols. RF Neulink wireless products are not subject to the cabling restrictions for distance, and either interface is available when ordering.

For more information, contact RF Neulink at 858-549-6340, 800-233-1728 or visit <http://www.rfneulink.com/>