

RF Neulink Announces Availability of Spread Spectrum Wireless Modems



San Diego, CA – RF Neulink, a leading supplier of wireless data transceivers has broadened its portfolio of wireless data products to include the NL900.

RF Neulink's **NL900** stand-alone transceiver can be set up in minutes to virtually cut the cables between RS232 devices. The flexibility and price allow users to quickly upgrade wired terminals to cordless operation in industrial, commercial, even residential applications.

Powered by a 1000mW 900 MHz radio, each unit is small and easily portable for use in mobile and temporary settings as well as for fixed installations. Optional software enables custom configurations based on user needs.

These units implement a proprietary communication protocol to provide secure local data transmissions. Because it uses FHSS technology, the data remains reliable over distances of up to 20 miles line-of-sight (900 MHz). Use of license-free frequency bands ensures that the NL900 is ready to use with no further certification requirements.

The NL900 is positioned to deliver state of the art wireless data solutions at compelling price points. For more information, call RF Neulink at 858-549-6340 or visit <http://www.rfneulink.com/>