

NEW PRODUCT RELEASE
NL900S Wireless High Speed Data Modem



San Diego, CA, January 26, 2011 RF Neulink, a leading supplier of wireless data transceivers, has broadened its portfolio of wireless data products to include the NL900S. This data modem is an advanced long-range, high-speed, industrial wireless IP/Ethernet solution that allows customers to bring business information over Ethernet or a serial gateway and onto corporate networks. This includes mission-critical, revenue-generating data from fixed assets such as oil and gas

wells, compressor stations, pipelines, fluid storage tanks and utility meters. It also enables portable network access for vehicle-based operation.

- Long range unlicensed 900 MHz
- Open standards architecture design, upgradeable firmware, and field-programmable gate array (FPGA) hardware to ensure long term investment
- Incorporates advanced technologies such as field programmable gate arrays (FPGA) and software-defined radio (SDR), ensuring reliability and radio transceiver upgrades.
- Wireless operation with multiple layers of protection, including 900 MHz FHSS physical layer and 128-bit data encryption

Since 1979 RF Neulink has provided wireless data networking with applications in SCADA, telemetry, telecommunications, and water management. RF Neulink a division of RF Industries (NASDAQ RFIL), is a leading supplier of telecommunications products through its company divisions. For additional information, call RF Neulink at 858-549-6340, 800-233-1728, email Bob White at rwhite@rfneulink.com or visit www.rfneulink.com.