SRM6000 Wireless Serial Modem for the 902-928 MHz Band

- Eliminates costly cable installation and expensive leased telephone lines
- Boasts a rated range of 25+ miles (40 km) using omni directional antennas (line of sight required)
- Supports all serial polling protocols including Modbus, DF1, DNP 3.0, and Optimux
- Offers an extended operating temperature (-40˚ to +75˚ C) and built-in diagnostics
- Rugged standalone and PLC slot-mount models available

The SRM6000 Wireless Serial Modem offers superior reliability, versatility, and industrial performance for long-range SCADA, challenging in-plant installations, and mobile applications. The SRM6000 is the best choice for robust wireless serial communications utilizing the advantages of the 902–928 MHz band. You can find SRM6000s installed and operating in thousands of industrial projects including water/wastewater, oil/gas, and mining.

SRM6100 Wireless Serial Modem for the 2.4 GHz Band

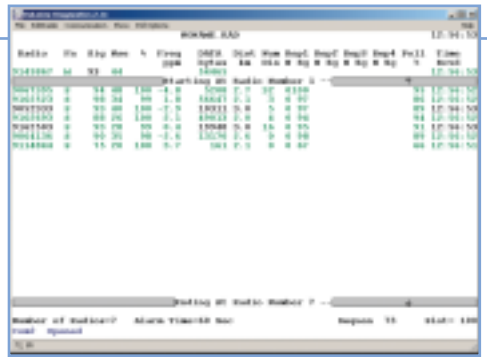
- Eliminates costly cable installation and expensive leased telephone lines
- Supports a rated range of 10 miles (16 km) with unobstructed line of sight
- Operates in the global license-free 2.4 GHz band (EU version is available)
- Features a rugged metal enclosure and extended operating temperature (-40˚ to +75˚ C)
- Provides built-in diagnostics for easy installation and troubleshooting

The SRM6100 Wireless Serial Modem offers long-range and excellent interference immunity in the international license-free 2.4 GHz spread spectrum band. It's ideal for both long-range outdoor and indoor plant installations.

The SRM6100-EU version is designed for operation in Europe, and complies with CE and ETSI regulations. The SRM6100-EU has a rated range of 7 miles (11 km) and is ideal for factory automation systems.

LincView Diagnostic Software

- Manages SRM multipoint RF networks
- Provides complete RF modem information including signal strength, noise level, data transfer, packet errors, and environmental information
- Includes alarming and historical archiving for network analysis
- Runs on most Windows® based PCs



LincView Diagnostic Software is for use with Data-Linc SRM serial and Ethernet standalone radio modems. Ideal for managing large SCADA networks, LincView radio diagnostic software enables the monitoring and control of large RF networks in both short-range and long-range applications in harsh industrial environments. It provides detailed information about every modem in the network and time stamps the last communication received.

Fax: 425-867-0865 ⊖ Email: info@data-linc.com ⊖ Web: www.data-linc.com