



OVERVIEW

The SCADALink Sensor Radio is a wireless Transmitter / Receiver System that designed for End-to-End I/O Telemetry. It allows license free transmission of a single 4-20mA signal and two discrete signals at up to 20+ miles.

FEATURES

- License-Free 902-928 Mhz Frequency Hopping Spread Spectrum
- One 4-20mA Input
- 2 Discrete Inputs
- 12 to 30 VDC
- 1-Watt TX power
- Class 1 Div 2
- Din Rail Mounted
- Transmitter-SR900T-1AI, 2DI
- Receiver-SR900R-1AO, 2DO

APPLICATIONS

- ESD
- Remote Control
- Measurement
- Alarms
- Gas Detection
- Tank Level
- Pressure
- Flow
- Temperature
- Density

TYPICAL APPLICATION EXAMPLE

Shutdown System:

