

## **RMS 1.3**

The Remote Monitoring System 1.3 is a low-power multi-sensor monitoring system designed for applications that require simultaneous multipoint pressure, differential pressure, temperature and/or flow monitoring. The system is highly adaptive and cost effective. Customers can choose from multiple sensor (Quartz and Piezo) and surface unit configurations based on the number of sensors needed and the transmission distance required. RMS 1.3 can be configured to communicate by cellular or satellite with 24/7 access to data.

- OFFSET WELLHEAD MONITORING
- FRAC MONITORING
- **DFIT**
- WELL TESTING MONITORING
- PIPELINE MONITORING
- Unlimited Sensor capability
- Unlimited Sample Capacity
- Unlimited Users and Logins
- On-Site LCD Display with Keypad and Realtime Status Indicators
- Universal SCADA System to Easily Collaborate with Drilling, Completions, and Production



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