

Connect to multi-gas sensors via Wi-Fi or MODBUS.

Connect to multi-parameter water sensors using CAN bus or MODBUS.

Measure 4-20mA water level sensors.

Use the pulse and frequency input to measure airflow.

Send data to a remote server for analysis.



Residual Gas Monitor

inspection and monitoring of abandoned coal mine sites is typically implemented to enable potential problems to be detected and forestalled.

Gas composition, flow and pressure are monitored at mine vents to ensure controlled emission.

Water levels and quality are monitored in shafts and monitoring bores to prevent ground water contamination.

