KGSM8 REMOTE MONITORING

Allows for off-site fuel system monitoring using your mobile device

When you're not on location, our new KGSM8 Remote Monitoring system gives you piece-of-mind. It will inform you how your fuel system is doing and allow you to control its operation from a mobile device. A customizable system, it can even be configured to provide control of engine room environmental systems, surveillance cameras, lights, cold weather fuel heaters, or anything else that can be set up with a digital signal output.

Standard Features:

- Real-time monitoring of fuel pre-filter for vacuum (clogged filter) or fuel filter for water
- Automatically switches a dirty filter with a clean one on dual filter systems using optional Electric Filter Switch (EFS)
- Sends message to mobile devices alerting technicians to system problems
- Allows remote scheduling of weekly or monthly fuel polishing to ensure clean fuel storage
- Monitors engine room air quality for fuel, antifreeze, exhaust leaks, (VOC'S) relative humidity, barometric pressure and ambient temperature
- Works on eight different mobile devices simultaneously
- Monitors battery voltage

Optional Features:

- Monitor fuel filter vacuum levels & pump pressure via 4-20 ma transducer
- Fluid level and leak monitoring
- Fuel tank level monitoring
- Security monitoring for fire & site intruders







