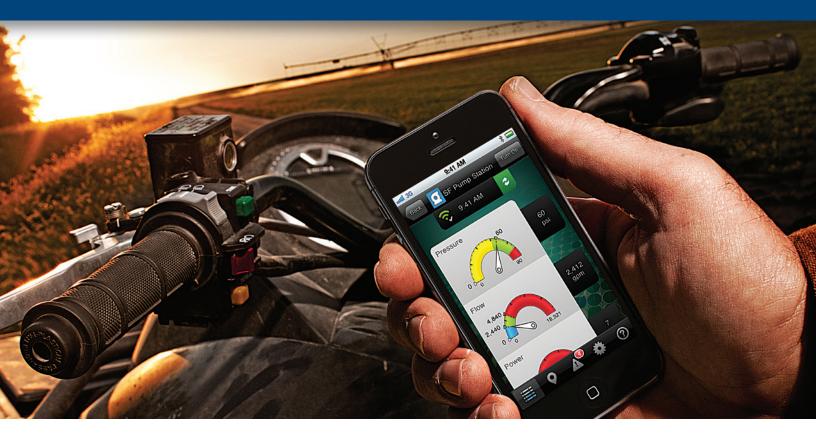




PUMP REMOTE MANAGEMENT WITH FIELDNET ON BOARD



An integrated, user-friendly option to remotely monitor pump stations from the office or the field using FieldNET® by Lindsay Pump Control

TRENDING/REPORTING

- Easily diagnose pump performance with pressure, flow and pump cycle trending charts
- Build water and energy usage summaries for easy data reporting

MAXIMIZE SYSTEM UPTIME

- Alerts for alarm conditions, water levels and pump status sent via text or email keep you informed about system operations
- Remotely make system adjustments, reset alarms and enable/disable pump

POWER USAGE

 Optimize wire-to-water efficiency by monitoring and recording power consumption and the quality of incoming power

ONLINE DATA STORAGE

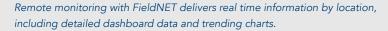
 Integrated RTU automatically pushes your data to our secure data vault keeping it safe from computer crashes or viruses



NEW!

FIELDNET RTU WITH MORE CAPABILITIES





HOW DOES VFD WITH FIELDNET ON BOARD DELIVER COST SAVINGS?

LABOR REDUCTION

• Remote monitoring, control and alarm notifications reduce labor and save energy

INCREASED SYSTEM UPTIME

 Alarm notifications and customized historical trending of key system functions provide users with advance warning of potential problems for quick resolution

LOWER ELECTRICAL USAGE

 Reduce electrical usage by powering down pump operations during non-irrigation hours

RELIABLE IRRIGATION

 Continuous monitoring and control improves irrigation system reliability, resulting in higher yields and lower operating costs

What Can be Monitored	FieldNET
Pressure	х
Flow	х
Pump Running	х
VFD Output Frequency	Х
Motor Amps	Х
Pump Enabled/Disabled Status	х
Alarm Status	х
VFD Fault (specific faults)	х
Total Water Pumped	х
Energy Usage (kWh)	Х
Temperature	х
Voltage	Х
What Can Be Controlled	FieldNET
Pump Enable/Disable	х
Pump Fault Reset	х
VFD Parameter Changes	х
Pressure Transducer Set Point	х

New and enhanced features



1-800-356-6686 • www.watertronics.com

WATERTRONICS



