



**WATERTRONICS®**



# WATERVISION 2.5 ENHANCED CLOUD TELEMETRY



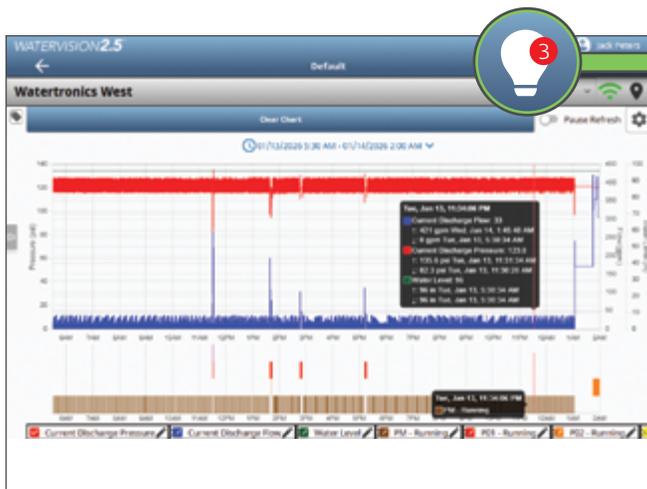
# SMARTER CONNECTIONS POWERED BY AI

Powerful upgrades delivering the information you need—anywhere—with the all-new AI enhanced Dynamic Pump Insight companion.

WaterVision 2.5 sets the standard for integration, security, parameter access, and proactive monitoring of your pump station. Improved diagnostic charts, automatic usage reports and even maintenance reminders provide a full array of water management tools in the palm of your hand.



## RECOMMENDED ACTIONS FOR PEAK STATION PERFORMANCE



The new AI-driven Dynamic Pump Insight tool alerts you to subtle performance changes.

Connection is toggling. Check your cellular antenna.  
There are no notification groups. Configure them so alarms can be received.  
Your pump station is overdue for maintenance.

By continuously monitoring operating data such as vibration, pressure, flow rates, and energy usage, AI can identify subtle performance changes that signal early wear or inefficiencies. These insights allow operators to address potential issues before failures occur, reducing unplanned downtime, extending equipment life, and optimizing maintenance schedules.

## ADJUST & MODIFY ON THE GO, SIMPLY & SAFELY

Easy drop-down menus allow secure adjustments of the most critical system settings.

Adjustment history log records the user ID and date of system changes.

Adjust system settings with drop-down menus.



Parameter	Value
Pressure Regulation Setpoint	180 psi
Jockey	
Transfer Down to Jockey Below	34.5 Hz
Allow Jockey to Retire Below	57.8 Hz
Pressure Deadband to Skip Pressure Ramp	1.8 psi
Inlet Pressure Compensation Setpoint	25 psi
Lead Pump Select	<input checked="" type="checkbox"/> 01 <input type="checkbox"/> 02 <input type="checkbox"/> 03 <input type="checkbox"/> 04 <input type="checkbox"/> 05 <input type="checkbox"/> 06 <input type="checkbox"/> 07 <input type="checkbox"/> 08

# WHY WATERVISION



## AI POWERED INSIGHTS

Receive predictive station maintenance insights based on system performance.



## POWERFUL REMOTE OPERATION

Control and monitor your pump network quickly and easily from any web enabled device.



## EXPANDED CENTRAL INTEGRATION

Watertronics® Pump-Link® integrates your pump station with all three major golf central operating systems.



## MAXIMUM SYSTEM UPTIME

Receive safety and alarm notifications via text or email so you can remotely adjust systems and minimize downtime.



## EXPANDED RETROFIT CAPABILITIES

Installs on any existing pump system regardless of station brand.



## SECURE USER ACCESS

Individual log-in access levels for secure multi-user use.



## DATA VAULT

Stores program activity if power is lost and forwards once power/internet is restored.

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*“WaterVision gives me peace of mind knowing my station is always running as it should. I no longer have to go back to the course at night to check on things or arrive in the morning unsure of what I’ll find.”*

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GOLF COURSE SUPERINTENDENT

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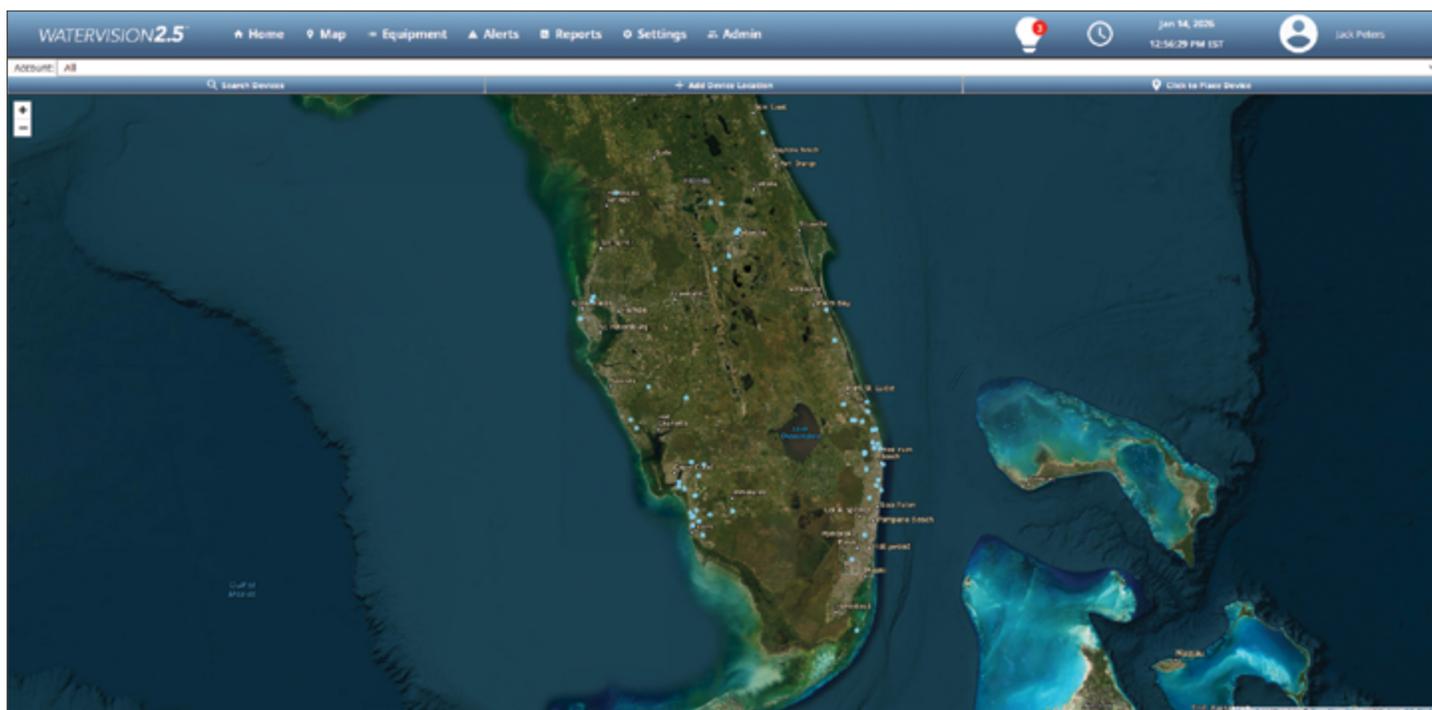


# POWERFUL DASHBOARDS

DASHBOARD SHOWS KEY INFORMATION IN ONE SPOT



VIEW STATION LOCATIONS AND DRILL DOWN TO SEE SYSTEM STATUS ICONS



# DIAGNOSTIC CHARTS MADE SIMPLE

## OPTIMIZE AND TROUBLESHOOT SYSTEM PERFORMANCE



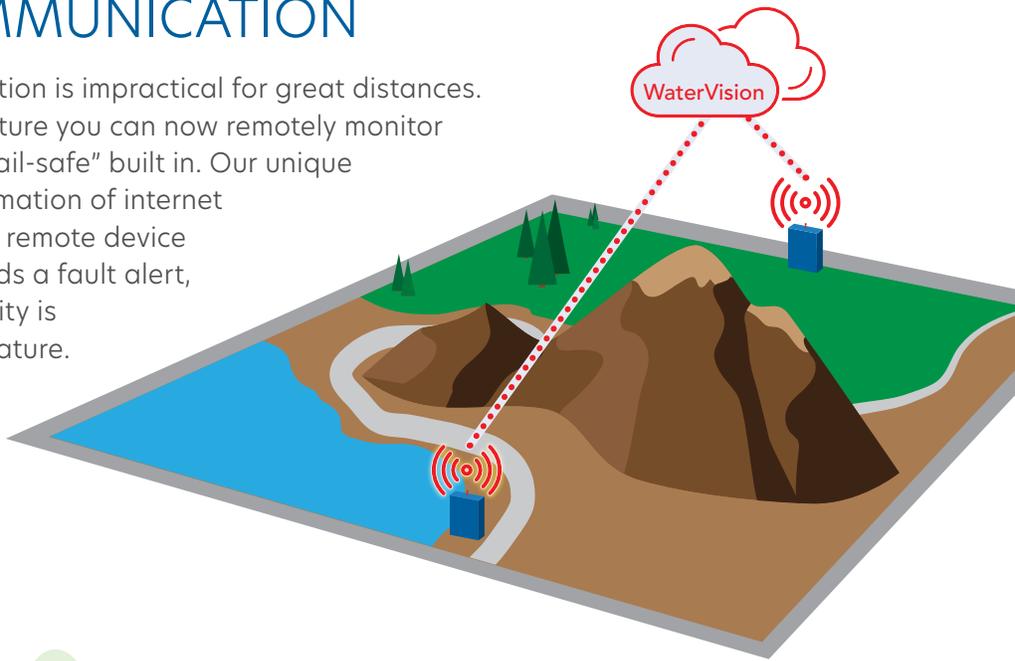
## BUILD WATER USAGE SUMMARIES TO MEET COMPLIANCE REQUIREMENTS



# CLOUD DEVICE COMMUNICATION

Radios and traditional hardwire connection is impractical for great distances. With the WaterVision 2.5 *heartbeat* feature you can now remotely monitor and control separate equipment with “fail-safe” built in. Our unique cloud technology provides active confirmation of internet communication. If service drops out, the remote device detects the loss, safely shuts down, sends a fault alert, and securely stores data until connectivity is restored using our store and forward feature.

- ◆ No radios or hardwire
- ◆ Ideal for situations without line of site



## WATERVISION 2.5™

### MONITOR AND CONTROL ANYWHERE

With complete mobile responsiveness and equal system control from station to device, you never have to worry about being away from the pump station.



For more information visit [watertronics.com](http://watertronics.com) or call 1-800-356-6686.



Watertronics PSN provides nationwide technical service for installation, startup, user training, maintenance and parts sales.



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