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Pump-Link®

Software that Integrates Watervision® with Irrigation System Control to Close the Irrigation Loop

Introducing Pump-Link®

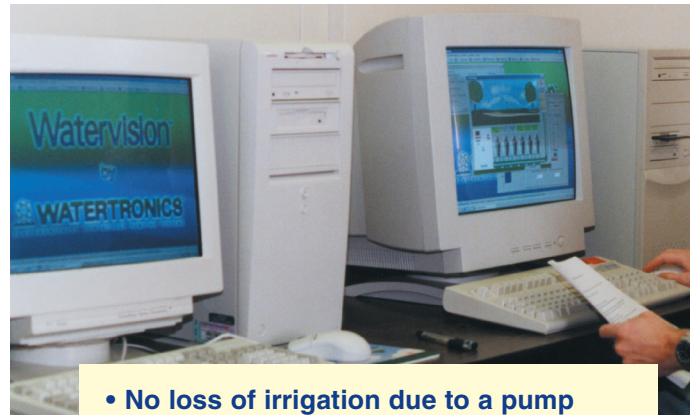
The final link in total control, uniting the heart of the irrigation system with the water distribution controls to create an integrated water management package. Watervision Software comes automatically with PUMP-LINK.

What is Pump-Link?

Pump-Link is a software application that enables seamless communication between your irrigation central and Watertronics irrigation pump station.

What is the benefit of Pump-Link technology?

Dynamic Irrigation Control (DIC), a technology which allows the irrigation system and the pump station to react to each other in "real time".



- No loss of irrigation due to a pump fault from inadvertent irrigation programming error that could exceed the pump stations' capacity.
- No erosion damage caused by a break in the irrigation pipe or a malfunctioning valve. Any "unauthorized" flow condition automatically suspends pump operation.
- Maximized electrical efficiency by adjusting irrigation demand to actual pump station output.
- No loss of irrigation pressure or low pressure alarms during periods of filter flushing. Communication with central controls assures station capacity is never exceeded.
- Control fertigation pump times and rates to effectively distribute fertilizer at the proper time location and rate.
- Allows time for the pump station to get into a "Ready State" before an irrigation cycle.

Watervision® Software



Irrigation Software



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