HUNTER 360 SOFTWARE

Secure and Intelligent Control Platform for Real-Time Irrigation Management

Hunter®

HUNTER360

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Optimise water usage and enhance efficiency in your irrigation network with groundbreaking Hunter 360 Software! Integrating seamlessly with upper platforms and third-party solutions, it communicates with an unlimited number of Hunter ACC2 and ICC2 Controllers as well as dedicated weather stations for easy system scaling.

LOCALLY HOSTED, STANDALONE PLATFORM

Built on a robust SCADA core, the map-based platform ensures swift decision making and responsiveness to environmental changes.

- Uncover detailed insights with advanced reporting and analytics tools for data-driven decision making
- Efficiently manage and save water resources within the irrigation network for effective resource allocation
- Use intelligent algorithms to optimise irrigation schedules, leading to substantial water savings and sustainable water management

The flexibility provided by Hunter 360 Software allows for a broader ecosystem, enabling collaboration with diverse systems for a more holistic and interconnected smart city solution.
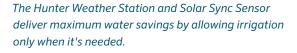
STANDARD FEATURES

Hunter 360 Software supports all controller features, including flow management and monitoring, alarm handling, and automated water savings. As a synchronised and efficient control platform, it offers the following benefits:

- Comprehensive irrigation control system for PC, server, or cloud hosting
- Real-time communication and current draw monitoring provide instant access to data
- Map-based status for controllers, stations, flow sensors, and weather stations makes it easy to locate system components
- Automation features, such as flow management, alarm handling, and adaptive watering schedules, contribute to increased operational efficiency
- Weather station and Solar Sync™ Sensor compatibility enable ET-based irrigation with soil moisture option for maximum efficiency
- Live alarm pop-up plus historical alarms, events, and trends provide immediate notification of system issues

- Wi-Fi, LAN (Ethernet), or cell connectivity (as an option) ensures operation with any system type
- Excel reports for Flow Totals, Flow Rates, Controller Alarms, Current Draw, Seasonal Adjustment Values, and more provide insights into system operation
- Data encryption and detailed user access protect system from unauthorised use

WS-360-TCP
Weather Station

Solar Sync Sensor

Hunter 360 Software works with an unlimited number of Hunter ACC2 and ICC2 Controllers, making it easy to scale up as your system grows.

The Hunter Weather Station and Solar Sync Sensor deliver maximum water savings by allowing irrigation only when it's needed.

Hunter 360 Software offers a convenient mapping feature that superimposes system devices onto a map of your property, so you can locate them with ease.

ADVANCED FEATURES

Hunter 360 Software provides a convenient dashboard overview of large systems and sites for quick access to system analytics. Designed to automate total irrigation control, it includes flow management, climate adjustment, and other useful features.

The comprehensive, map-based platform is also SCADA-core-automation friendly, so it's available to integrate into larger automation systems for complete facility or smart city management.

Compatible with multiple devices, Hunter 360 Software is designed to work with Hunter ACC2 and ICC2 Controllers, powerful weather stations, flow monitoring / management devices, and soil moisture sensors. It also easily interfaces with additional devices, such as pump stations, water tanks, and other external systems.

To learn more, contact your Hunter Sales Manager.

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