TicWEB

CONNECTED IRRIGATION MANAGEMENT

Aquarius DNA. 21st-century control.

Taking the proven Aquarius approach into the 21st century: dependable field control, intelligent scheduling and modern access from wherever you need to be.

GOLF / LANDSCAPE / AGRICULTURE

ROOTED IN FIELD EXPERIENCE

Proven signalling. Broader possibilities.

Drawing on the Aquarius PC heritage developed with Aquarille, combined with TIC's decades of practical two-wire and decoder experience.

Two-wire continuity

Retains compatibility with third-generation two-wire decoders, protecting existing field investment while introducing a modern control platform. TIC signalling expertise remains at its heart.

Sensors and diagnostics

Supports two-wire sensor decoders, bringing field measurements and actionable feedback into the same management environment as station control and fault investigation.

Flow and electrical management

Monitor water delivery and electrical conditions together. Help identify abnormal flow, field-cable issues and other operating faults before they become major disruptions.

Real-world programme timing

Predict when irrigation will actually finish, allowing for sequencing, splits, budgets and the practical constraints that make nominal programme times misleading.

TicGATE adds three-wire decoder support

Support for SC1000, SC3000 and Trident three-wire systems, including TIC's field-proven compatible decoders.

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YOUR CONTROL ROOM — ON SITE OR ANYWHERE



One system. Wherever you are.

Use a PC alongside the field-cable hardware for the familiar Aquarius PC System experience, with the benefits of a modern browser interface. The same site can also be managed remotely, without relying on a dedicated control-room computer.

Site gateway

Local networking and site equipment links.

Field signalling

Decoder field-cable signalling interfaces.

FIELD-PROVEN PRINCIPLES, MODERN CAPABILITY

- **Accurate real-world run predictions**

  See an informed finish-time estimate based on actual scheduling, queued starts, splits and site constraints - useful when planning the working day.

- **Complete flow and electrical oversight**

  Bring water use, flow conditions and electrical behaviour into one view, making diagnosis and day-to-day management more straightforward.

- **Respect for existing field investment**

  Third-generation two-wire stations, two-wire sensor decoders and three-wire SC1000 / SC3000 / Trident support preserve established infrastructure.

- **Independent local operation**

  The controller carries its operational configuration and can continue scheduled irrigation during an internet outage; cloud access adds convenience, not dependence.

MANAGE FROM ANYWHERE

At the course on a PC - or almost anywhere on the planet from a smartphone. Yours, or a borrowed one in an emergency! Secure browser access keeps the familiar controls within reach.

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