

Still operating on analog RTU and MTU?

Analog has reached end of life. If your operation depends on aging analog infrastructure, reliability and scalability are at risk.

Increasingly unreliable

Atmospheric noise keeps shrinking the range analog was designed for.

Obsolete components

Replacement parts are scarce, and getting scarcer.

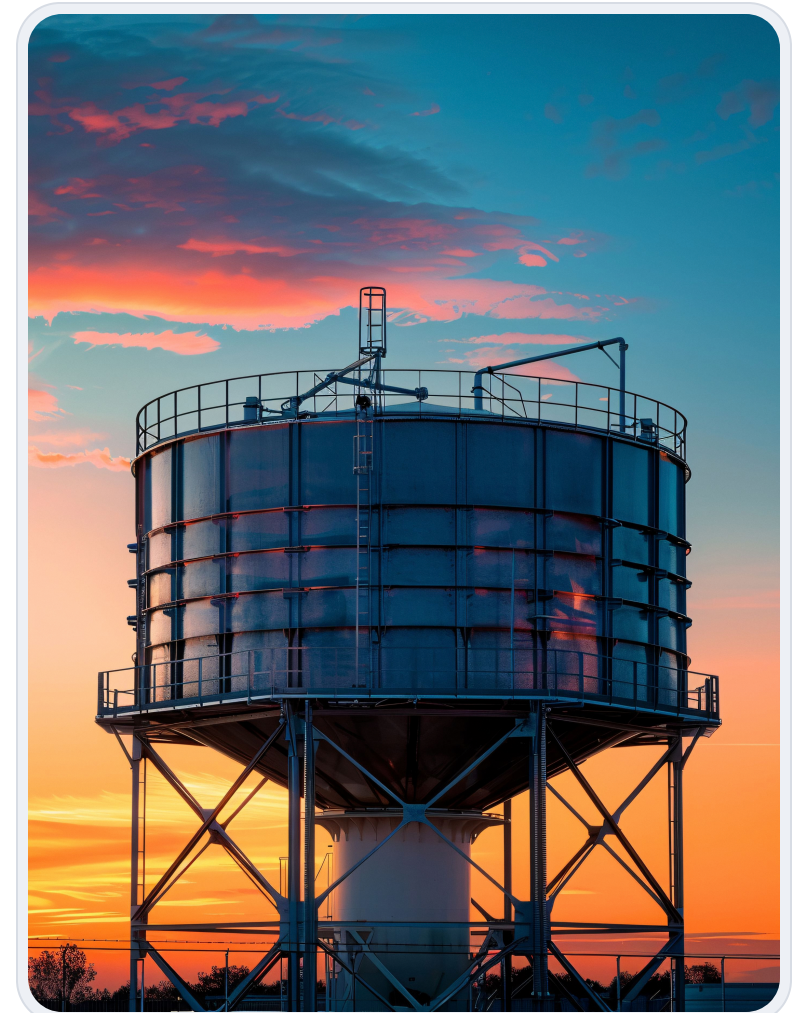
Expensive maintenance

Every repair costs more than the last one.

Limited scalability

The system you have cannot grow into the system you need.

The solution is here. A fully digital, radio-based SCADA platform engineered to replace aging analog RTU and MTU systems with a dependable, long-term solution. Built to replace, not patch.



DIGITAL WITHOUT CELLULAR



When cellular fails, your system continues to operate

North American manufactured

A complete SCADA control and monitoring solution engineered for long-term performance, independent of commercial cellular networks and designed to operate during outages, on FCC-compliant licensed radio. From RF design through implementation support, SCADA MASTERS delivers dependable remote plant radio systems for fresh water and wastewater utilities.

Why digital without cellular

- Independent of commercial cellular networks
- Designed to operate during outages
- FCC-compliant licensed radio
- Browser-based programming and interface
- Unlimited number of users
- Ready for large screens or any PC
- Engineered for mission-critical infrastructure

Engineering and support

- RF propagation and engineering
- FCC licensing
- Training and technical support
- Local representatives and dealers

Repeater
compatible

JVC Kenwood, ICOM,
Ritron

Compatible with major off-the-shelf digital
repeater brands.

Who we work with

- Manufacturers representatives
- Dealers
- System integrators
- Self-maintained utilities

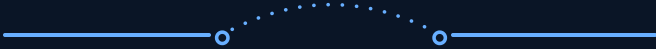
Reseller or representative

Your name here

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