

FEATURES

- Intranet/Internet connections over LAN functions (with MC3000 Master or Plant Control System)
- Password Protection
- Multiple serial ports
- Dual Master Auto Connect
- Local printing of alarms and reports at the WTV
- Separate WTV sessions interfacing to different Masters, PCSs, or RTUs
- Multiple Screen viewing from a single PC
- Multitasking
- Multisessions
- User documentation

FOR CURRENT CUSTOMERS

- Compatible with Ver. 12 or greater Master/PCS/RTU/WTV protocol
- Upgrade available

GIVE YOUR SYSTEM A FACE LIFT WITH WTV

WinTetraVision (WTV)

Tetragenics' *WinTetraVision 32 Bit (WTV-32)* user interface lets you view and control your Master system using the advanced functions of today's computer software technology. With WTV you can use multitasking and multisession capabilities while interfacing to your Tetragenics system.

What is WTV?

WTV is a Human-Machine Interface (HMI) software solution that turns a personal computer into a user-friendly graphical user interface for a Supervisory Control and Data Acquisition (SCADA) system. It allows you to view, operate, implement, and control functions and features of one or more Tetragenics systems — MC3000 SCADA Master, Plant Control Systems, or Remote Terminal Units (RTUs) — either locally or remotely. And you can use Windows multitasking capabilities at the same time.

What can I do with WTV?

Using the WTV advanced GUI interface software, you can

- view your system on **multiple monitors** from a single PC.
- run multiple configurations and multiple sessions of WTV connected to the same or different RTUs/Masters simultaneously.
- view your system from any computer with access to a the Master (**password protected**) via a network, serial, or dial-up connection.

Screen Shots



PCS (Plant Control System)
RTU (Remote Terminal Unit)

