Overview

We have become an Information society, which through a variety of devices and accessories, have instant access to just about anything we want or need to know about. The IS brings that same accessibility to the world of Process Control.

Because the IS is based on and designed to seamlessly interface with current and future Information Networking and Interface technologies, you are “ready to go” when it comes to Interfacing with and Managing any Process Control System.

Coming Soon!

The much talked about and highly anticipated...

IS

IS is what it IS

Auto-Dialer
PLC/RTU
Data Logger
Media Converter
Gate Way
Protocol Translator
Alarm Annunciator
MMI/HMI/OIT
WEB Host

IS is all the above and a whole lot more!

Functions

- Field Equipment Connectivity
  Isolate, Condition, Convert
- Process Signal Manipulation
  Filter, Sample, Scale, Calculate
- Control Scheme Implementation
  Simulation and Runtime Control Algorithms
- User Interaction
  Visual, Audio, Voice, Touch
- Data Gathering
  Log, Archive
- Process Analysis
  Trend, Data Mine
- Networking
  Alert, Share, Report, Messaging

Features

- Touch Screen Interface
- Speaker / Microphone & Jacks
- Ethernet/USB/232/485 Comm Ports
- Cellular/WIFI/Bluetooth Capable
- Voice Annunciation and Recognition
- Multi-Level Security
- Solid State Hard drive
- Automatic System Integrity Verification

Applications

- Development Impact Analysis
- Site Remediation Monitoring
- Mandated Monitoring and Reporting
- Homeland Security
- Asset Management
- Water/Wastewater Management

Benefits

- Pre-Configured
- Self-Contained
- Simple to Install
- No Software Training Required
- 24/7 Free Technical Support
- 7 - Year Transferable Warranty

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Solutions through Synergy
The **Interface System**

Back Panel

- **1**
  - RS485

- **2**
  - USB

- **3**
  - 10/100/1000Base-T Ethernet

- **Keyboard**

- **Mouse**

- **Video**
  - 2048 x 1536 Max Resolution

- **COM1:**
  - RS-232

- **Antenna**
  - WiFi Cell Phone: Spread-Spectrum

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**Monitoring | Control | Networking | Interface | Signal Conditioning**