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The new ProSoft i-View application transforms iPhone, iPad, and iPod touch devices into mobile human machine interfaces using ProSoft Technology's 802.11 industrial wireless or cellular solutions.

ProSoft i-View enables interoperability between iPhone, iPad, and iPod touch devices and industrial control systems. The application provides real-time, remote SCADA and process control for engineers, enabling them to monitor and modify live control values on an EtherNet/IP or Modbus TCP/IP network.

BAKERSFIELD, Calif., October 2010 ProSoft Technology (www.prosoft-technology.com) is pleased to announce the release of ProSoft i-View, a mobile phone application for the iPhone, iPad, and iPod touch platforms. ProSoft i-View transforms these devices into mobile human machine interfaces to enable real-time remote process control for engineers, plant floor operators and maintenance technicians.

With ProSoft i-View, control engineers can remotely monitor and modify live data from programmable automation controllers (PAC) on an EtherNet/IP or Modbus TCP/IP network, including flow measurements, valve control, process data and status data. The app creates a secure cellular or 802.11 interface between the iPhone/iPad/iPod touch devices and the control system. For 802.11 plant-floor network access, the WiFi function of the phone can be utilized in conjunction with ProSoft Technology 802.11 Industrial Hotspot™ solutions. For applications with wide geographic disparity such as pipeline and well-head monitoring, or where engineers require access from long distances, the ProSoft

Technology Intelligent Cellular series can be utilized to broaden the range of access to virtually anywhere in the world.

Real-time alarm management

ProSoft i-View displays live process control values in stylized lists and includes user-established variance allowances with real-time alarms, including local notifications. Controls and data displays are color coded based on the value. Engineers are able to monitor these variables in real time and make adjustments on the fly from an iPhone device.

Secure remote monitoring and modification of live process data

Upon configuration, ProSoft i-View provides a feature which requires the user to assign a matching security code as both a password for network access and as a Security Tag in the Central Processing Unit (CPU) of the PAC. When ProSoft i-View launches, the Security Code must match that on the CPU in order to create a connection. ProSoft i-View also supports the Retina Display feature of the iPhone 4 and iPod touch 4th generation.

ProSoft i-View works in conjunction with the Industrial Hotspot series of radios or industrial cellular series. Cumulative security features are offered by these industrial grade wireless solutions, as well as the iPhone/iPad/iPod touch devices themselves, to prevent unauthorized access to the network. ProSoft Technology's Industrial Hotspot radios feature WPA2-PSK and 802.11i RADIUS security, which prevent unauthorized access and modification to the network.

For plant engineers, this solution enables:

- Live monitoring of process data to engineers and plant floor operators
- Secure remote monitoring and modification of live process data
- Real-time alarm management

ProSoft i-View is the first in what will be a series of mobile applications from ProSoft Technology, designed to improve the flexibility and convenience of process management for control engineers.

Learn more about the ProSoft i-View:

http://www.prosoft-technology.com/prosoft/products/prosoft_software/prosoft_i_view, or

Download directly from the iTunes App Store at:

<http://itunes.apple.com/us/app/prosoft-i-view/id385920646?mt=8>.

For information on ProSoft Technology® solutions, call +1-661-716-5100, email info@prosoft-technology.com or visit www.prosoft-technology.com.

About ProSoft Technology

ProSoft Technology designs industrial communication solutions that connect automation products seamlessly. ProSoft Technology is a highly diversified, customer-centric, global organization with a focus on quality and ease-of-use. Their products — including in-chassis communication modules for PLC/PAC controllers, stand-alone protocol gateways, and a wide range of robust, field-proven wireless solutions — are found in applications spanning the industrial marketplace.

