High quality data acquisition and embedded control products.

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FOR IMMEDIATE RELEASE

Release Date: January 14, 2009

ICP DAS USA Introduces ET-7000 Series: Remote Ethernet I/O Modules

Remote control. You have electrical equipment that needs to be monitored... but it's everywhere. What if you could view their states and make adjustments as easily as you navigate a website? With our ET-7000 series you can. All the models in this series are equipped with their own built-in web server. Combine that with their other features: an Ethernet port, a swift CPU, a wide variety of analog and digital I/O options and support for Modbus, TCP and DHCP protocols and you have the power to control a network of machines from a completely standard web browser. Security and reliability are musts so models allow 5 password protected user accounts for which the accessibility of IP addresses can be controlled and the models have a power signal feedback system that allows them to respond safely in the case of a power failure.

I/O communicable over Ethernet is very convenient because it leaves out the need for Ethernet conversion. ET-7000 I/O modules bring your devices directly onto the Ethernet network. Different applications have different levels of appropriate voltage input. Fortunately the ET-7000 series accommodates a power input range that sweeps from 10 to 30 VDC. Regarding the interface, users can create dynamic and attractive web pages for I/O monitoring, control and configuration with no programming or HTML experience. Finally, the devices are robust with insulation from electrical noise and operating temperatures ranging from -25°C to 75°C.

ICP DAS USA is a cost effective leader in the US industrial market; offering a stunningly competitive price/performance ratio, while catering to the latest solutions for current industrial trends. We seek to provide our customers with cost effective, flexible, and easy to use solutions for their Data Acquisition and Embedded Control Applications. ICP DAS USA provides a great variety of products with modular and universal solutions for any scale application or projects

To learn more about the variety of ideas and real projects integrated with ICP DAS hardware, visit our website at www.icpdas-usa.com, or give us a call, toll free, at 1-888-971-9888 and one of our engineers would be happy to assist in reviewing the project requirements, ensuring that the highest quality solution is presented in your final application.

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