



Tridium Expands U.S. Manufactured Product Offerings

JACE[®]-600 controller, I/O 16 and I/O 34 modules added to products produced in America

RICHMOND, VIRGINIA September 22, 2010 - As part of the company's continuing efforts to meet the needs of America's intelligent and energy efficient buildings and buy American opportunities, Tridium today announced it has expanded its Manufactured in the U.S.A. product line with the addition of the JACE-600 controller, I/O 16 and I/O 34 modules.

The Tridium JACE-600 is a compact, embedded controller/server platform that combines integrated control, supervision, data logging, alarming, scheduling and network management functions with Internet connectivity and web serving capabilities in a small, compact platform.

It makes it possible to control and manage external devices over the Internet and present real-time information to users in web-based graphical views.



The product's modular design and flexibility allows for easy installation and distributing connectivity and control more widely across all types of building and facility environments. The units will be available at the end of October and join several other Tridium products that currently are also Manufactured in the U.S.A. and available today.

The JACE-600, I/O 16 and I/O 34 are part of Tridium's suite of controller/server products, software applications and tools, designed to integrate a variety of devices and protocols into unified, distributed systems. Tridium products are powered by the industry leading Niagara^{AX}Framework[®] which is developed in the United States.

JACE controllers and the Niagara Framework provide manufacturers, system integrators and end users with powerful options that are compatible and interoperable with most any system at a low total cost of ownership. The controllers and software are available from leading building control manufacturers, M2M providers, energy management companies and system integrators worldwide. To find out more, please visit www.tridium.com

About Tridium Inc.

Tridium is the global leader in open platforms, application software frameworks, automation infrastructure technology, energy management and device-to-enterprise integration solutions. Our technologies extend connectivity, integration and interoperability to the millions of devices deployed in the market today and empowers manufacturers to develop intelligent equipment systems and smart devices that enable collaboration and communication between the enterprise and edge assets.

The Niagara Framework[®] is a software platform that integrates diverse systems and devices regardless of manufacturer, or communication protocol into a unified platform that can be easily managed and

controlled in real time over the Internet using a standard web browser. By integrating today's diverse building systems such as environmental controls, security, lighting, energy, video, fire and life safety, Niagara is creating better buildings---ones that are smarter, use less energy, are more efficient, have lower operating costs, are safer and contribute to a sustainable environment. Today, there are over 200,000 instances of the Niagara Framework operating in 45 countries.

The Sedona Framework™ is the industry's first, open source development framework that provides a complete software platform for developing, deploying, integrating, and managing pervasive device applications at the lowest level. It brings the power of programmable control and the Internet down to extremely inexpensive devices. The Sedona Framework distributes decision making control and manageability to any device and brings intelligence and connectivity to the network edge and back.

The company is an independent business entity of Honeywell International Inc.

Additional information about Tridium is available at www.tridium.com.

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