

FOR IMMEDIATE RELEASE

Tridium Announces the JACE-2®

The Latest Addition of its Java Application Control Engine Device
Provides major enhancements in modularity, scalability, flexibility, and functionality

RICHMOND, Virginia—December 15, 2005. Tridium introduced today the first of an all new generation of embedded controller/server devices—the JACE -2. The JACE -2 provides all of the capabilities of the Tridium's web-based **Niagara^{AX}** software platform in a small, low cost, modular unit. The JACE-2 makes it possible to bring Internet connectivity closer to end devices in monitoring, control, and M2M applications.

Specifically designed for applications where integration with external systems via field busses and hardwired I/O are required, the JACE-2 is a compact platform that provides IP network connectivity, along with integrated control, alarming, data logging and network supervision. The JACE-2 connects other devices and networks into a unified system and provides a fully web-enabled user interface enabling operators, technicians and service bureaus to have access to real time data.

The product's modular design and flexibility allows for easy installation and distributing connectivity and control more widely across all types of environments. The JACE-2 is expandable and features multiple I/O modules that save engineering time and installation cost.

"With the addition of the JACE-2 to our portfolio of embedded controller/server products, Tridium offers one of the most comprehensive and cost-effective ranges of devices for enabling device connectivity available today," said John Petze, President and CEO. "The JACE-2 provides a broad array of capabilities and rich software feature set that will help our OEM and System Integrator partners deliver the services their customers want without sacrificing performance or flexibility while at the same time minimizing expenses".

About Tridium Inc.

Tridium, a global software and technology company, is the inventor of the Niagara Framework®, a software framework 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. Niagara is an extensible platform that supports the rapid development of a wide range of Internet-enabled products and device-to-enterprise applications.

Manufacturers adopt the Niagara Framework technology to move their products to the web, reduce development time, migrate legacy systems, develop new service offerings, and open up new markets. System integrators use Niagara products to provide true open solutions without regard for specific protocols, products or technologies. Today, there are over 50,000 instances of Niagara operating in over 6,000 installations worldwide in applications that include: energy management, building automation, M2M, telecommunications, security automation, lighting control, maintenance repair operations (MRO), service bureaus, convergence retailing and total facilities management – all realizing improved operational efficiencies, reduced costs and greater returns.

Tridium markets its products to value-added resellers, original equipment manufacturers and a network of Tridium Systems Integrators. The company is an independent business entity of Honeywell International Inc.

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

Contact:

Marc Petock
Director of Marketing
Tridium, Inc.
804-747-4771
mpetock@tridium.com