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*FOR IMMEDIATE RELEASE*

## **Control introduces DeviceMaster® UP 16 Modbus gateway**

**MINNEAPOLIS, Minnesota – September 11, 2014 – [Control Corporation](#)**, a leading manufacturer of industrial device connectivity products, today officially released the [DeviceMaster UP 16 Modbus](#), the newest member of the DeviceMaster UP family of industrial gateways and the industry's first 16-port high-density Modbus gateway. Featuring Control's highly advanced Modbus Router firmware, this gateway provides robust connectivity options for environments including, factory, warehouse, energy, oil and gas, and transportation where the Modbus protocol is widely used for device and industrial network communications.

"The DeviceMaster UP 16 Modbus gateway provides an easy, cost-effective solution to complex Modbus integration projects that were previously too challenging or even impossible to deploy," stated David Boldt, Control Director of Product Management, "What is truly innovative though, are the software and configuration features that enable communication between multiple Modbus masters, multiple Modbus formats, local and remote slave devices, and bridging between Modbus networks. It's the only Modbus gateway that successfully handles so many real-world configurations."

The DeviceMaster UP 16 Modbus is easily managed and configures in minutes via built-in web pages or Control's Windows-based PortVision DX software. Maintenance is made easy by diagnostic web pages displaying port and device-level statistics, device response timing, memory status, and serial logs. The feature-rich software combined with the product's low-profile, 16-port port density design, dual Ethernet ports, rugged housing, and wide operating temperature range deliver Modbus connectivity unmatched in the automation market.

The DeviceMaster UP 16 Modbus is available now through Control industrial reseller and distributor networks. Evaluation units may be obtained by contacting Control's sales department directly. To learn more about how the DeviceMaster UP 16 Modbus can simplify your Modbus integration challenges, visit our web site.

### **About Control Corporation**

For more than 30 years, Control Corporation has been a manufacturer and provider of quality networking and industrial data communication products, specializing in industrial Ethernet and device connectivity. With representation across North America, EMEA, Asia and Latin America, Control sells [RocketLinx](#)<sup>®</sup> industrial grade Ethernet and Power over Ethernet switches, [DeviceMaster](#)<sup>®</sup> Ethernet device servers and gateways and [RocketPort](#)<sup>®</sup> multiport serial cards through distributors, resellers and integrators worldwide. Providing exceptional product and technical support, Control establishes solutions for a wide range of security, energy, industrial automation and traffic and transportation applications. For more information, contact Control Corporation at 800-926-6876 or visit [www.comtrol.com](http://www.comtrol.com).

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