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High Quality Data Acquisition and Embedded Control Products

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FOR IMMEDIATE RELEASE



ICP DAS USA, Inc. Introduces BACnet to Modbus Converters

Harbor City, CA—November 3, 2011 – BACnet is a Building Automation and Control Networking protocol that was specifically designed around communication needs. ICP DAS USA, Inc. has released BACnet/IP to Modbus converters to allow easy interface between Modbus RTU and Modbus TCP devices and BACnet networks. BACnet communications include many objects like: AI, AO, AV, BI, BO, BV, MSI, MSO and MSV. BACnet to Modbus converters allow flexible mapping of Modbus registers to any combination of BACnet objects.

[ICP DAS USA](http://www.icpdas-usa.com) is a cost effective leader in the US industrial market. They provide flexible and easy to use solutions that provide a competitive price to performance ratio and cater to the latest industrial trends. They provide free technical support. ICP DAS USA provides a variety of products with modular solutions for any scale application or project.

[GW-5492](#) is a BACnet/IP Server to Modbus RTU Master Gateway. It allows you to bring Modbus RTU devices like data acquisition modules and other instruments over RS-485 to easily interface with building control systems. [GW-5493](#) is a BACnet/IP Server to Modbus TCP Client Gateway. It allows you to bring Modbus TCP devices over Ethernet to interface with BACnet networks.

For further information call toll free at 1-888-971-9888 or visit our website at www.icpdas-usa.com.

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