



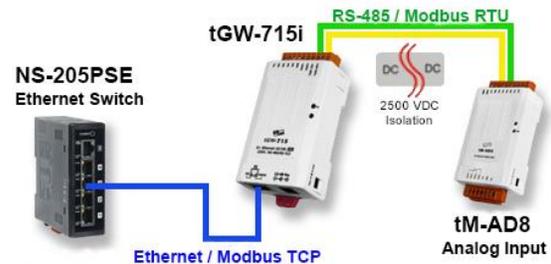
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CAGE/NCAGE Code: 3FNFO

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ICP DAS USA Introduces New Isolated Modbus TCP to RTU Gateway with PoE

March 15, 2015 Lomita, CA - ICP DAS USA, Inc. introduces [tGW-715i](#), a compact isolated Modbus TCP to Modbus RTU / ASCII Gateway with Power over Ethernet option and 1 RS-422/RS-485 port. The [tGW-715i](#) allows a Modbus TCP host to communicate with Modbus RTU/ASCII devices through an Ethernet network, without worrying about the limitation of cables. The module can be used to create pair-connection applications and serial-bridge/serial-tunnel applications, where it can route data over TCP/IP network between two serial Modbus RTU/ASCII devices; It is useful when connecting mainframe computers, servers or other serial devices that communicate over Modbus RTU/ASCII protocols but do not have Ethernet capability. The [tGW-715i](#) is also din rail mountable and it supports a wide range of operating temperatures from -25°C to +75°C (-13°F ~ 167°F).

The [tGW-715i](#) module features IEEE 802.3af compliant Power over Ethernet (PoE) option, which allows users to get access to power from a PoE switch such as [NS-205PSE](#) using a standard category 5 Ethernet cable. In case of absence of PoE switches on site, the module also supports power input from a DC adapter. With its ultra-low power consumption, the [tGW-715i](#) module is designed to reduce your fuel and electricity costs, especially when you have a large number of modules installed. Reducing power consumption by choosing an energy-efficient equipment like the [tGW-715i](#) also contributes to building a green environment.

[ICP DAS USA](#) is a cost-effective leader in the U.S. 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.