**Contact:**

**FOR IMMEDIATE RELEASE**

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**ICP DAS USA, Inc. Introduces a New Ethernet I/O Module with 4 Analog Outputs, 5 Digital Inputs and 5 Digital Outputs**

ICP DAS USA, Inc. introduces ET-7024, a multifunctional Ethernet I/O Module with 4 Analog Outputs, 5 Digital Inputs and 5 Digital Outputs.  Each analog output can be configurable to put out current or voltage.  It supports a variety of selectable analog output types including 5 V, +/- 10 V, 0 ~ 20 mA and 4 ~ 20 mA.  The ET-7024 is fully RoHS compliant and provides 4 kV ESD protection as well as 2500 VDC intra-module isolation. Like all of our ET-7000 series Ethernet I/O modules, the ET-7024 features a built-in web server which allows users to monitor and control inputs and outputs through a standard web browser. It supports both Modbus TCP and Modbus UDP Protocols and it is robust with insulation from electrical noise.  It is designed to survive in harsh environments with a wide operating temperature range of -25°C to +75°C (-13F ~ +167F).

The ET-7024 can be used in Building Automation, Factory Automation, Machine Automation, Remote Maintenance, Remote Diagnosis, and Testing Equipment. With our ET-7024 modules, the power of the Internet can be liberated from major workstations and implanted within compact, on-site devices, facilitating a scope of applications. Users can create dynamic and attractive web pages for I/O monitoring, control and configuration without any programming or HTML experience.

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.