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FOR IMMEDIATE RELEASE**ICP DAS USA, Inc. Introduces 12.1" Resistive Touch Panel Monitor with RS-232 or USB Interface**

ICP DAS USA, Inc. introduces [TP-5120](#), a 12.1" Resistive Touch Panel Monitor, with RS-232 or USB interface. The [TP-5120](#) is equipped with a 12.1" LCD screen that supports an 800 x 600 resolution, operating temperatures from -20 to +70°C (or -68 ~ +158 F) and storage temperature from -30 ~ +80°C (or -86 ~ 176F). The [TP-5120](#) features a full-function OSD control, which allows for adjusting the brightness, sharpness, and contrast of the screen. It allows for adjusting phase, horizontal or vertical display and power as well. It can also be automatically adjusted. TP-5120 comes with a compliant front panel that supports IP65 standard, allowing for protection against dust and water. With the LED backlight indicators on the back of the monitor, power and display signals can be easily detected.

The [TPD-5120](#) is widely used in Building Automation, Factory Automation, Machine and Energy Monitoring applications. It comes with a free driver provided by ICP DAS, which supports Windows 2k/XP/Vista/7/WES WinCE 5.0/6.0/Linux. With the RS-232 port and USB port, the [TP-5120](#) can work with Programmable Automation Controllers and SCADA software to graphically display the status for industrial control and monitoring systems.

[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.