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FOR IMMEDIATE RELEASE**ICP DAS USA, Inc. Introduces New Power Meter Concentrator**

ICP DAS USA, Inc. introduces [PMC-5151](#), a new web-based intelligent Power Meter Concentrator for logging and displaying power meter information. It offers a web page interface, and features: energy usage data collection, logic control, power demand management, data logging and alarm notifications. [PMC-5151](#) can be connected to [Smart Power Meters](#) via RS-485 or Ethernet to read power data provided by power meters. It can provide real-time records of the power values in the data logger file. PMC-5151 also provides users with a data logger file automatic send-back function over email or FTP and a built-in microSD card slot. It can be used with PMC Data Server software or SCADA software, which allows collection and analysis of power data. It is communicable over RS-232, RS-485, Ethernet and Modbus interfaces and protocols.

[PMC-5151](#) is equipped with a built-in Web Server that allows direct connection via web browser to the PMC-5151 for viewing power data and setting up system parameters. In addition to the standard power data review page, by using the Flash HMI web page editor function on PMC-5151, users can easily design a specific power monitor page by a few clicks on the browsers. [PMC-5151](#) also offers Modbus TCP/RTU Slave function that allows SCADA software or HMI devices to connect to PMC-5151 to get real-time power data of the devices via Modbus TCP/RTU protocol.

[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.