

**Contact:**

Maria Lemone, Sales Manager  
ICP DAS USA, Inc.  
Phone: 1-888-971-9888 ext 105  
Web Site: [www.icpdas-usa.com](http://www.icpdas-usa.com)  
Email: [marial@icpdas-usa.com](mailto:marial@icpdas-usa.com)

**FOR IMMEDIATE RELEASE****ICP DAS USA, Inc. Introduces 8-port Ethernet Switch with Auto Negotiation Feature**

ICP DAS USA, Inc. introduces [NSM-208A](#), an 8-port Ethernet switch that supports 10/100 Base-TX. It features 10/100M auto negotiation and automatic MDI/MDI-X crossover for plug-and-play. All Ethernet ports have memory buffers that support a store-and-forward mechanism which ensures the accuracy of data transmission. The [NSM-208A](#) supports advanced network standards which allow users to optimize network performance, reduce maintenance costs, and ensure network safety.

[NSM-208A](#) can be used in building automation, factory automation, remote maintenance, test equipment, and many other applications. It can be used to connect Ethernet based devices like web cameras for building security over an Ethernet cabling. It can also be used with the ET-7000 Series Ethernet and Modbus TCP based remote data acquisition modules which allow flexibility in office design, efficiency in system design, and a fast turnaround time in set-up and implementation. There are link and data rate LED indicators for each port to help with troubleshooting. [NSM-208A](#) supports +12 ~ +48 VDC power input and supports operating temperatures from -40 °C ~ +75 °C (-104 F ~ 167 F).

[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](http://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.