



CAGE/NCAGE Code: 3FNFO

(310) 517-9888

High Quality Data Acquisition and Embedded Control Products

Contact:

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

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ICP DAS USA, Inc. Introduces USB-2019 USB Analog Input Module

Harbor City, CA—December 21, 2011 USB-2019 is a new USB based plug and play data acquisition solution with 8 differential current or voltage input channels. It supports voltage and current input types of: ± 15 mV, ± 50 mV, ± 100 mV, ± 150 mV, ± 500 mV, ± 1 V, ± 2.5 V, ± 5 V, ± 10 V, ± 20 mA, $0 \sim +20$ mA, and $+4 \sim +20$ mA. It supports thermocouple types of: J, K, T, E, R, S, B, N, C, L, M and LDIN43710. USB-2019 is set up through a connection to a computer through the USB port. It will automatically be detected. A free software setup utility called USB-2K is provided for setting up the USB data acquisition module. It also includes demo programs.

[ICP DAS USA](http://www.icpdas-usa.com) provides flexible and easy to use automation solutions to the US industrial market. They provide a competitive price to performance ratio and cater to the latest industrial trends. They provide a variety of products with modular solutions for any scale application or project. Technical support is free.

USB-2019 is easy to use, small, portable, and powered over USB. It supports full speed USB 2.0 and plug and play installation. A software development kit with libraries and demo programs is provided for easy development in C#, C++, VB.NET. USB-2019 has a sampling rate of 10 Hz.

For further information call toll free at 1-888-971-9888 or email sales@icpdas-usa.com. You may visit our website at www.icpdas-usa.com.