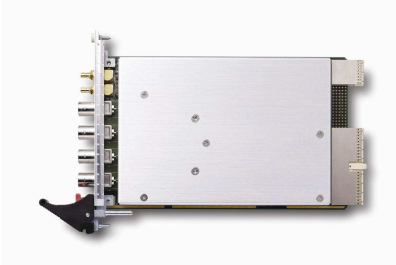


ADLINK Launches Series of 16-bit PXI Digitizers

The PXI-98x6 series offers up to 40 MS/s sampling rates and supports up to 512 MB onboard memory



San Jose, Calif – February 25, 2009 – ADLINK Technology, Inc., a global provider of trusted test and measurement products, today announced the launch of the PXI-9816, PXI-9826, and PXI-9846, a series of high-resolution 16-bit PXI digitizers offering sampling rates of 10 MS/s, 20 MS/s, and 40 MS/s, respectively. This combination of high resolution and sampling rate enables monitoring of high-speed transient signals while maintaining very high accuracy. Furthermore, each digitizer of the PXI-98x6 series supports up to 512 MB of onboard memory sustain the continuous transfer of data between the digitizer and the system for an increased acquisition time.

The PXI-98x6 series also utilizes the PXI trigger bus to synchronize multiple modules without external routing or cabling. “ADLINK’s PXI-98x6 series provides a very cost-effective solution for high-channel count simultaneous sampling systems for use in applications such as ultrasonic imaging, non-destructive testing, and automatic electronic testing,” said Catherine Wu, Senior Product Director for the measurement and automation division at ADLINK.

The analog front-end of the PXI-98x6 series has been designed to offer greater DC accuracy and higher dynamic performance over similar cards currently available on the market. For example, the signal-to-noise ratio of the 16-bit, 10 MS/s PXI-9816 can be up to 78 dB and its effective number of bits is 12.6 with a 1 MHz sine wave input signal at -1 dBFS amplitude.

ADLINK provides drivers for development in Microsoft C++ and Visual Basic environments. The PXI-98x6 series is also supported by ADLINK’s DAQPilot 2 task-oriented driver which not only quickens development time, but also provides Express VIs and Polymorphic VIs for use in Labview™. For more information, please visit <http://www.adlinktech.com/Digitizer>.

*LabVIEW™ is a registered trademark of National Instruments.

Pricing and Availability

The PXI-98x6 series of 16-bit digitizers is currently available for a list price starting at \$1,699.

About ADLINK Technology

ADLINK Technology provides a wide range of embedded computing products and services to the test & measurement, automation & process control, gaming, communications, medical, network security, and transportation industries. ADLINK products include PCI Express®-based data acquisition and I/O; vision and motion control; and AdvancedTCA, CompactPCI, and Computer-on-Modules (COMs) for industrial computing. With the acquisition of Ampro Computers, Inc., ADLINK also provides a wide range of Extreme Rugged and Rugged Single Board Computers, Computer-on-Modules and Systems under the brand name Ampro by ADLINK. ADLINK strives to minimize the total cost of ownership (TCO) of its customers by providing customization and system integration services, maintaining low manufacturing costs, and extending the lifecycle of its products. ADLINK is a global company with headquarters and manufacturing in Taiwan; R&D and integration in Taiwan, China, and the US; and an extensive network of worldwide sales and support offices.

ADLINK is ISO-9001, ISO-14001, and TL9000 certified, is an Associate Member of the Intel® Embedded and Communications Alliance, an Executive Member of PICMG, and a Sponsor Member of the PXI Systems Alliance. ADLINK is a publicly traded company listed on the TAIEX Taiwan Stock Exchange (stock code: 6166).

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