



10 Commerce Way
Norton, Massachusetts 02766
Tel: 508.946.5100
Fax: 508.946.9500
www.mccdaq.com

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Contact: Dan Mandill
Marketing Specialist
+1 508-946-5100 x219
dan.mandill@mccdaq.com

New Low-Cost 16-Bit DAQ from Measurement Computing *Starting at Only \$249*

NORTON, MA. – July 8, 2014 – Measurement Computing Corporation, the value leader in data acquisition, today announced the release of two, 16-bit, multifunction USB DAQ devices with sample rates up to 100 kS/s.

The USB-230 Series are the lowest priced 16-bit multifunction USB devices available from MCC. They feature eight single-ended/four differential analog inputs, eight digital I/O, one counter input, and two, 16-bit analog outputs. Removable screw-terminal connectors make signal connections easy. The USB-231 is priced at \$249 and has a 50 kS/s sample rate. The USB-234 offers a 100 kS/s sample rate and is available for only \$424.

Included software options for the USB-230 Series include out-of-the-box TracerDAQ® for quick-and-easy logging and displaying of data, along with comprehensive support for C®, C++®, C#®, Visual Basic®, and Visual Basic .NET™. Drivers are also included for DASyLab®, and NI LabVIEW™.

About Measurement Computing

Measurement Computing is the market leader in the design, manufacture, and distribution of value-priced data acquisition hardware, and test and measurement software solutions for both programmers and non-programmers. More information about Measurement Computing is available on the Web at www.mccdaq.com.

Click below to see a photo of the USB-230 Series:

http://www.mccdaq.com/press_releases/pr_photos/PR-USB-230-Series.jpg

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