



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

**FOR IMMEDIATE RELEASE**

Contact: Dan Mandill  
 Marketing Specialist  
 +1 508-946-5100 x219  
[dan.mandill@mccdaq.com](mailto:dan.mandill@mccdaq.com)

***500 kS/sec Multifunction DAQ for under \$200  
 from Measurement Computing***

**NORTON, MA. – January 14, 2014** – Measurement Computing Corporation, the value leader in data acquisition, today announced the release of four, multifunction USB DAQ devices with sample rates up to 500 kS/s.

MCC continues to lower the cost of DAQ with the USB-200 Series. The latest additions include the USB-202 and USB-205 featuring eight, 12-bit analog inputs, two analog outputs, eight digital I/O, and one counter input.

OEM, board-only versions of each device are designed for embedded applications and feature header connectors instead of screw terminals.

Included software options for the USB-200 Series are extensive and include out-of-the-box TracerDAQ® and DAQami for quick and easy logging and displaying of data, along with comprehensive support for Visual Studio® and Visual Studio® .NET, DASyLab®, and NI LabVIEW™. Also included is Measurement Computing’s DAQFlex open-source software framework which provides support for Windows®, Linux®, and Mac® operating systems. New Android™ support allows users to develop DAQ applications that run on tablets and smartphones.

New USB-200 Series Devices							
Model	Analog Inputs	Sample Rate	Digital I/O	Counters	Analog Outputs	Form factor	Price
USB-202	8 SE	100 kS/s	8	1	2	Module	\$149
USB-202-OEM	8 SE	100 kS/s	8	1	2	Board only	\$149
USB-205	8 SE	500 kS/s	8	1	2	Module	\$199
USB-205-OEM	8 SE	500 kS/s	8	1	2	Board only	\$199

**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](http://www.mccdaq.com).

Click below to see a photo of the USB-200 Series:

[http://www.mccdaq.com/press\\_releases/pr\\_photos/PR-USB-202-205.jpg](http://www.mccdaq.com/press_releases/pr_photos/PR-USB-202-205.jpg)