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FOR IMMEDIATE RELEASE

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***New OEM DAQ Boards from Measurement Computing
Starting at Only \$189***

NORTON, MA. – May 6, 2014 – Measurement Computing Corporation, the value leader in data acquisition, today announced the release of six multifunction USB DAQ boards designed for OEM and embedded customers.

Based on MCC’s most popular USB DAQ devices, these board-only versions also feature OEM-friendly header connectors instead of screw terminals for easy integration into OEM applications.

As the leader in low-cost USB DAQ, MCC has received many requests from OEM customers for board-based solutions. These new boards offer up to 500 kS/s sampling, eight or 16 digital I/O, and up to two analog outputs, and are priced from \$189.

Software support includes out-of-the-box DAQami and TracerDAQ® for quick and easy logging and displaying of data, along with support for Visual Studio® and Visual Studio® .NET, DASyLab®, NI LabVIEW™ and MATLAB®. UL for Android™ support allows users to develop DAQ applications that run on tablets and smart phones.

USB OEM DAQ Boards						
Model	Analog Inputs	Sampling Rate	Digital I/O	Counters	Analog Outputs	Price
USB-1208FS-Plus-OEM	8 SE/4 DIFF	50 kS/s	16	1	2	\$189
USB-1408FS-Plus-OEM	8 SE /4 DIFF	48 kS/s	16	1	2	\$249
USB-1608FS-Plus-OEM	8 SE	400 kS/s	8	1	0	\$399
USB-1608G-OEM	16 SE/8 DIFF	250 kS/s	8	2	0	\$399
USB-1608GX-OEM	16 SE/8 DIFF	500 kS/s	8	2	0	\$599
USB-1608GX-2AO-OEM	16 SE/8 DIFF	500 kS/s	8	2	2	\$799

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 new USB DAQ boards:

http://www.mccdaq.com/press_releases/pr_photos/PR-USB-12-1408FS-Plus-OEM.jpg

http://www.mccdaq.com/press_releases/pr_photos/PR-USB-1608FS-Plus-OEM.jpg

http://www.mccdaq.com/press_releases/pr_photos/PR-USB-1608G-OEM.jpg

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