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FOR IMMEDIATE RELEASE

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New Ultra High-Speed USB DAQ from Measurement Computing
20 MS/sec sampling for only \$999

NORTON, MA. – December 10, 2013 – Measurement Computing Corporation, the value leader in data acquisition, today announced the release of a new high-speed, USB data acquisition board with simultaneous sampling up to 20 MS/s per channel.

The USB-2020 features two analog input channels with multiple input ranges up to $\pm 10V$ and can sample data from both channels at an overall rate of 40 MS/s to the onboard memory, or continuously stream data to a host computer at up to 8 MS/s. Each channel has its own A/D converter to eliminate channel skew and ensure phase information between channels is maintained.

Flexible triggering and gating ensures data is acquired when needed. The clock I/O input allows acquisitions to be controlled by the onboard clock or by an external clock source for applications that require user-supplied pacing.

The small, board-only design makes the USB-2020 ideal for OEM and embedded applications.

Included with the USB-2020 is out-of-the-box TracerDAQ® software along with comprehensive support for Visual Studio® and Visual Studio® .NET, and NI LabVIEW™.

At \$999, the USB-2020 is unmatched in the industry for ultra high-speed USB DAQ.

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-2020:

http://www.mccdaq.com/press_releases/pr_photos/PR-USB-2020.jpg

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