



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

New High Performance, Simultaneous Sampling DAQ Devices

NORTON, MA. – May 25, 2017 – Measurement Computing Corporation announces the release of the USB-1808 Series of high-performance DAQ devices. These devices feature eight, 18-bit high-resolution, simultaneous analog inputs and sample rates up to 200 kS/sec per channel making them ideal for high-speed applications which need high resolution and accuracy.

USB-1808 Series devices also offer two analog outputs, four digital I/O lines, two counter inputs, and two quadrature encoder inputs. They feature synchronous I/O which allows users to read analog, digital, and counter inputs, and generate analog and digital outputs at the same time.

Software options for the USB-1808 Series includes DAQami™ and TracerDAQ® to display and log data, along with comprehensive support for C®, C++®, C#®, Visual Basic®, and Visual Basic .NET™. Support is also included for DASyLab® and NI LabVIEW™.

OEM versions of the USB-1808 Series are available and feature a board-only design with header connectors.

About Measurement Computing

Measurement Computing designs and manufactures data acquisition devices that are easy to use, easy to integrate, and easy to support. Included software options are extensive and provided for both programmers and non-programmers. Free technical support, one-year limited warranty, and low cost of ownership make Measurement Computing the easiest choice for DAQ.

More information about Measurement Computing is available at www.mccdaq.com.

Click below to see a photo of the USB-1808 Series:

http://www.mccdaq.com/press_releases/pr_photos/PR-USB-1808.jpg

###