



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 Low-Cost Analog Data Logger from Measurement Computing

NORTON, MA. – September 11, 2014 – Measurement Computing Corporation, the value leader in data acquisition, today announces the release of the USB-5106, a four-channel, battery powered, analog data logger. The USB-5106 features an LCD screen and can log temperature data as well as current and voltage signals up to 24 V.

The USB-5106 offers the following features:

- Log data from up to four DC voltage, 4-20 mA, or temperature sensors
- Built-in LCD screen
- Stores 1.9 million measurements
- Software-selectable burst logging and alarms
- Linear Scaling Assistant converts data to measurement units
- Logger control buttons for logging, display, and event generations
- Battery powered

At only \$149, the USB-5106 is an accurate, affordable solution for stand-alone analog measurements.

The USB-5106 includes easy-to-use software for logger set up and data review. Set up is done via a USB connection to a PC or Mac. Data can be exported to a variety of formats including .csv, .txt, or Microsoft Excel (.xls).

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-5106:

http://www.mccdaq.com/press_releases/pr_photos/PR-USB-5106.jpg

###