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## **FOR IMMEDIATE RELEASE**

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## **New Bluetooth™ DAQ from Measurement Computing**

### **Use MCC DAQ with Android™-Based Tablets and Smartphones**

**NORTON, MA – September 26, 2013** – Measurement Computing Corporation, the value leader in data acquisition, today announces the release of the BTH-1208LS – a Bluetooth-based data acquisition device designed for the growing tablet and smartphone market. It offers multifunction operation, Android™ and Windows® device driver support, Bluetooth connectivity, and is powered by rechargeable batteries. Demo apps for the BTH-1208LS are available free from Google Play™.

The included drivers and example projects let users quickly develop apps that run on Android-based devices like tablets and smartphones. With the wireless BTH-1208LS, the world of portable, Android-based measurements is a reality – adding more computing options and lowering the cost of DAQ.

The \$199 BTH-1208LS features eight 12-bit analog inputs, two analog outputs, 8 digital I/O, and one counter input. The device offers both Bluetooth and USB connections and can sample at up to 1 kS/s in Bluetooth mode and up to 50 kS/s in USB mode. For OEM and embedded designs, the BTH-1208LS-OEM is a board-only version which requires user-supplied power.

For developing applications on Android-based devices, new Universal Library for Android™ includes examples for Android platforms 3.1 and later. Windows software support includes out-of-the-box TracerDAQ®, Universal Library™ support for Visual Studio® and Visual Studio® .NET programming languages, along with drivers for DASyLab®, and NI LabVIEW™.

#### **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 BTH-1208LS and BTH-1208LS-OEM:

[http://www.mccdaq.com/press\\_releases/pr\\_photos/PR-BTH-1208LS-Series.jpg](http://www.mccdaq.com/press_releases/pr_photos/PR-BTH-1208LS-Series.jpg)

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