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### **FOR IMMEDIATE RELEASE**

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### **New High-Speed USB Digital I/O Device from Measurement Computing**

NORTON, MA. – June 30, 2015 – Measurement Computing Corporation announces the release of the USB-DIO32HS high-speed digital I/O device. The USB-DIO32HS features 32 high-speed digital I/O channels that are 50 times faster than previous devices from Measurement Computing Corporation.

The USB-DIO32HS features input and output rates up to 8 MS/s. Independent input and output scan clocks, hardware and software triggering, and pattern detection/generation are also included.

Microsoft Windows software options for the USB-DIO32HS includes 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™.

Support for Android™ devices allows users to develop DAQ applications for tablets and smartphones. Sample applications are available for free download on Google Play™.

#### **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](http://www.mccdaq.com).

Click below to see a photo of the USB-DIO32HS:

[http://www.mccdaq.com/press\\_releases/pr\\_photos/PR-USB-DIO32HS.jpg](http://www.mccdaq.com/press_releases/pr_photos/PR-USB-DIO32HS.jpg)

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