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## **FOR IMMEDIATE RELEASE**

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### **New Ethernet-Based 24-Channel Digital I/O Device from Measurement Computing**

**NORTON, MA. – November 30, 2015** – Measurement Computing Corporation announces the release of the Ethernet-based E-DIO24 digital I/O device. The E-DIO24 features 24 digital I/O and one counter input and is ideal for network-based applications and remote monitoring and control. The 24 high-drive channels are also capable of driving relays.

The 24 digital I/O lines are configured as three 8-bit ports. Each bit is individually configurable for input or output. Data can be transferred at rates up to 5 kS/s when the device and host are connected by Ethernet to the same local network.

The E-DIO24 adds to MCC's wide range of low-cost Ethernet and USB-based DAQ products.

A board-only version of the device (E-DIO24-OEM) uses header connectors instead of screw terminals and is ideal for embedded and OEM applications.

The E-DIO24 is priced at only \$289, while the E-DIO24-OEM is available for \$239.

Microsoft Windows software options for the E-DIO24 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 DASLab® and NI LabVIEW™. UL for Android™ provides programming support for Android devices.

#### **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 E-DIO24:

[http://www.mccdaq.com/press\\_releases/pr\\_photos/E-DIO24-PR.jpg](http://www.mccdaq.com/press_releases/pr_photos/E-DIO24-PR.jpg)

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