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New Ethernet-Based Thermocouple Measurement Device from Measurement Computing

NORTON, MA. – May 23, 2016 – Measurement Computing Corporation announces the release of the Ethernet-based E-TC thermocouple measurement device. The E-TC features eight, high accuracy, 24-bit thermocouple inputs and eight digital I/O and is perfect for remote temperature measurement and control applications. The E-TC ships with logging software and is priced at only \$479. The E-TC offers a 4 S/sec per channel sample rate and supports all common thermocouple types selectable on a per channel basis. The eight high-drive digital I/O lines can also be configured as thermocouple alarms. One 32-bit counter input is also provided.

Microsoft Windows software options for the E-TC 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™. 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.

Click below to see a photo of the E-TC:

http://www.mccdaq.com/press_releases/pr_photos/PR-E-TC.jpg

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