

# Certificate of Calibration

Report Number: 11-0803-01  
Calibration Date: Wednesday, August 03, 2011

Customer: MicroDAQ.com, Ltd  
Customer PO #: N/A  
Sales Order #: N/A

Manufacturer: Mfg. Name Inserted Here  
Model: Logger Model Number Inserted Here  
Serial Number: Logger Serial Number Inserted Here

The above instrumentation has been calibrated and tested to meet or exceed the published specifications. This calibration and testing was performed using instrumentation and standards that are traceable to the United States Department of Commerce National Institute of Standards and Technology (NIST).

### Calibration Environment

Temperature 22.3 °C  
Humidity (RH) 29.0% RH

### Calibration Information

As Found Data:	Ref. Value	As Read	Diff.	Spec.
Temperature	25.0°C	25.0°C	+0.0°C	± 0.5°C
Relative Humidity	30.0%RH	30.0%RH	+0.0%RH	± 3.0%RH

### As Left Data: Condition Received Condition Returned

Temperature In Tolerance In Tolerance  
Relative Humidity In Tolerance In Tolerance

### Standards Used for Calibration

- EDGETECH Model DS2 Dew Point Hygrometer, Serial Number 33326, Sensor Serial Number 2921CRX. Calibration due 11/22/11
- EDGETECH Model DS2 Dew Point Hygrometer, Serial Number 36992, Sensor Serial Number 2A3593X. Calibration due 11/09/11
- KAYE Model M2801/IRTD-400, IPTS-68, Serial Number I0102. Calibration due 1/31/12
- AMETEK Pneumatic Pressure Tester, Model HK-500, Serial Number 82557. Calibration due 6/07/12
- FLUKE Voltage/Current Calibrator, Model 5500A Serial Number 9015013. Calibration due 12/07/11

Calibrated By: Peter Polizos  
Title: Calibration & Product Technician

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