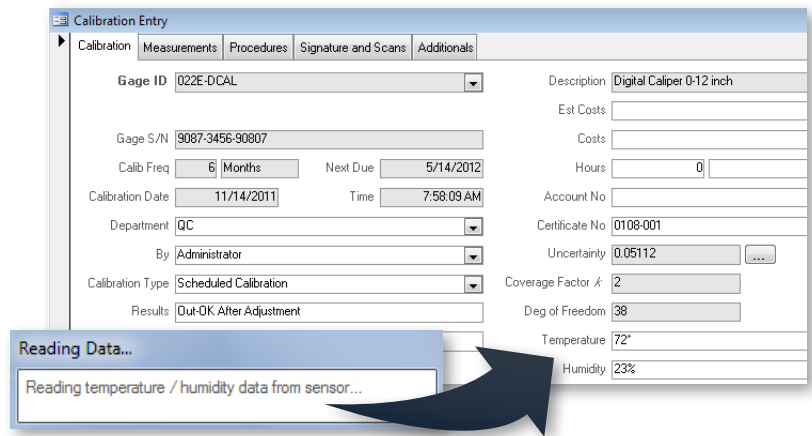


# Capture Environmental Data with CyberSensor®

CyberSensor is a temperature-humidity monitor that works in combination with GAGEtrak® and links to your computer via a USB port. CyberSensor monitors the temperature and relative humidity of your calibration environment, making your calibrations even more accurate. Just double-click either the Temperature field or Humidity field in GAGEtrak to retrieve CyberSensor data and populate the field.

- Accurate temperature and relative humidity monitoring
- USB allows for easy installation (USB cable included)
- Receive temperature and humidity information for a specific area
- Receive notification of environmental problems in your monitored area
- Portable size (2.8" x 2" x 1.25")
- Easy to install and set up



	<b>ACCURACY</b>	<b>OPERATING RANGE</b>
Temperature:	±0.72°F (41° to 104°F) ±0.4°C (5° to 40°C)	-40° to 125°F -40° to 51°C
Humidity:	±2.0% RH (10% to 90% RH)	0% to 100%

#### REQUIREMENTS

- GAGEtrak Calibration Management Software
- Pentium 300 MHz computer or faster
- 32 MB RAM or greater
- 1 available USB 1.1 or USB 2 port
- Windows XP, Vista or 7
- Internet Explorer 4 or greater
- Web server and Internet connection required for external access



 **GAGEtrak®**  
by CyberMetrics

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