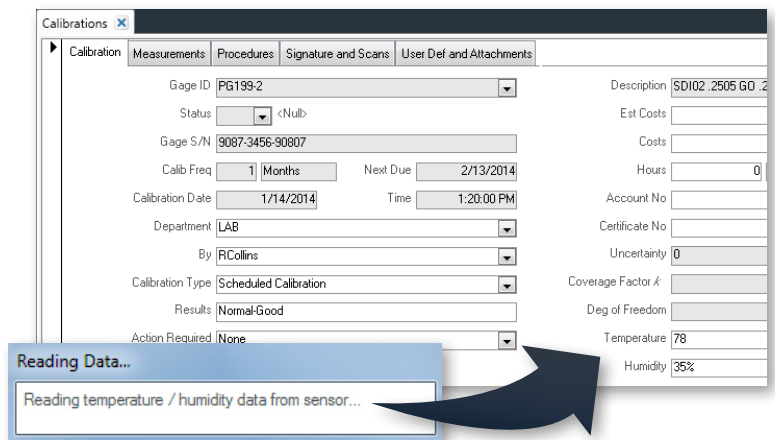


Capture Environmental Data with CyberSensor

CyberSensor® is an automated ambient temperature and humidity sensor that communicates with GAGetrak® calibration management software via a USB connection, making your calibration documentation even more complete. When a calibration is passed, the Temperature and Humidity fields within the GAGetrak calibration record are automatically populated with CyberSensor data. If you need multiple CyberSensors for several locations or just an extra one for calibration backup, ask about our multi-unit discounts.



- Accurate temperature and relative humidity monitoring improves efficiency and reliability of calibrations
- Easy to install and set up
- Portable size (2.8" x 2" x 1.25")
- USB cable and sensor calibration certification are included

REQUIREMENTS

- GAGetrak version 6.59 or higher
- USB 1.1 or USB 2 port



	ACCURACY	OPERATING RANGE
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%

Contact us today to learn how CyberSensor and other GAGetrak product options will make your job easier, improve productivity and reduce costs.



GAGetrak®

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