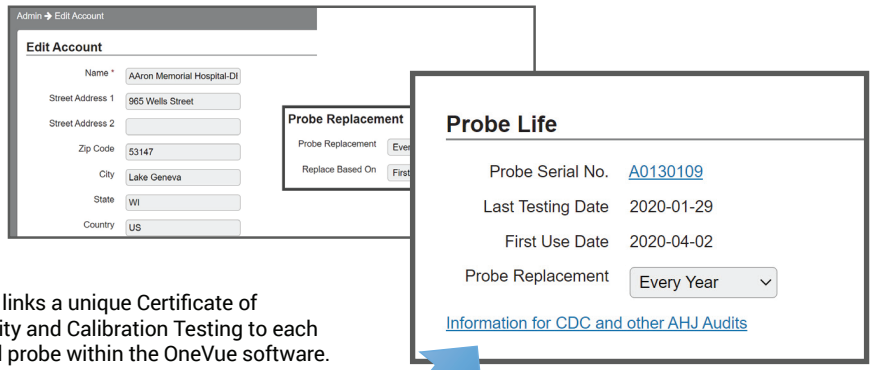
OneVue Sense™ Temperature Probe with CertiTrak™

OneVue Sense®
Environmental Monitoring by Primex

Simply the easiest way to maintain the accuracy of the calibrated probes in all your temperature monitoring environments.

Documentation of probe calibration to NIST standards, as well as probe replacement policies and procedures, is required by the CDC and other authorities having jurisdiction (AHJs). Our **Temperature Probe with CertiTrak Calibration Certification Tracking** eliminates the need to manually track calibration data and probe life of your temperature monitoring probes.

Each probe activates CertiTrak when the probe is initially inserted into a OneVue Sense Temperature Sensor and put into service.



>> CertiTrak links a unique Certificate of Traceability and Calibration Testing to each individual probe within the OneVue software. The certificate provides all the data required for compliance to guidelines issued by the CDC and other authorities having jurisdiction.

>> A record of the last calibration testing date for the individual probe, the date it was put into service, and the days until the next calibration testing is due (or probe replacement) are all linked to the probe record in the OneVue software.



OneVue Sense Temperature Sensor with Probe



Thermobuffer Options of Glycol or Wax



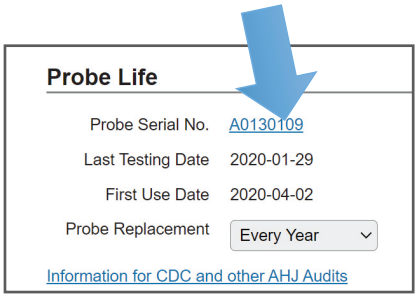
Cryogenic Thermobuffer

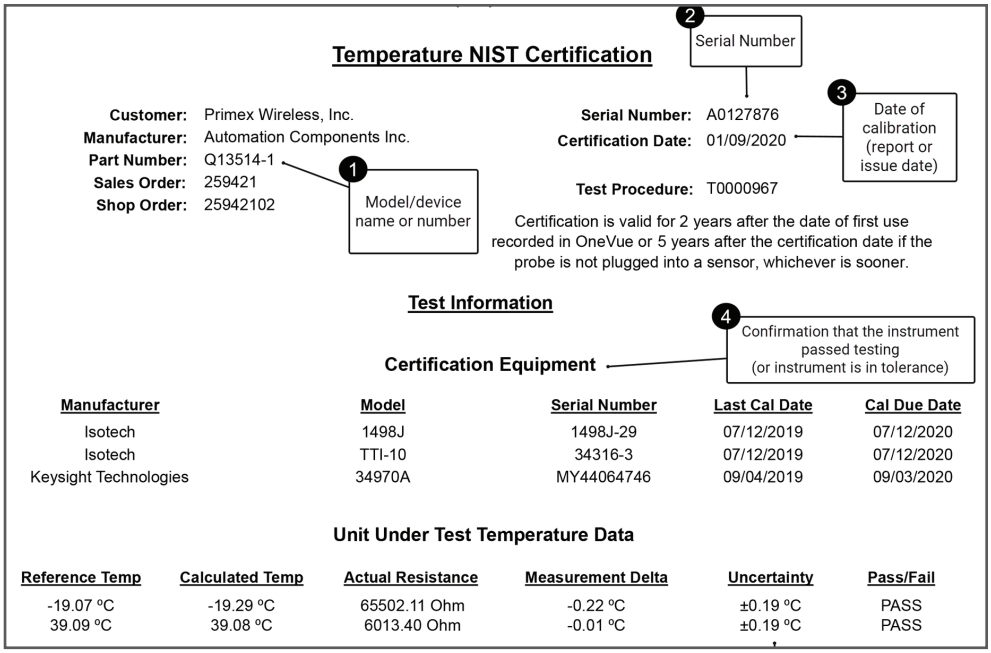
PROBES	
PART NO.	**DESCRIPTION**
498-000005	Sense Cryogenic Smartprobe, 4" RTD, 6' Ribbon Cable -198C to 150C, (NIST) RTD temperature probe, range -198°C to 150°C. Contains onboard memory for certificate storage.
498-000006	Sense Smartprobe, 4" RTD, 6' Ribbon Cable -40 to 105C, (NIST) RTD temperature probe, range -40°C to 105°C. Contains onboard memory for certificate storage.
401-000015	Sense Wax Thermobuffer w/ Certitrak probe, (60ml) Solid (WAX based) thermal buffer assembly for Certitrak probe. Includes serialized NIST SMART probe. For use with Sense sensor.
401-000016	Sense Glycol Thermobuffer w/ Certitrak probe, (60ml) Glycol thermal buffer assembly for Certitrak probe. Includes serialized NIST probe. For use with Sense sensor.
499-000018	Cryogenic Thermobuffer, Stainless steel sheath for cryogenic probes provides durable protection from large temperature fluctuations when the door is opened. May be reused when probe is replaced.

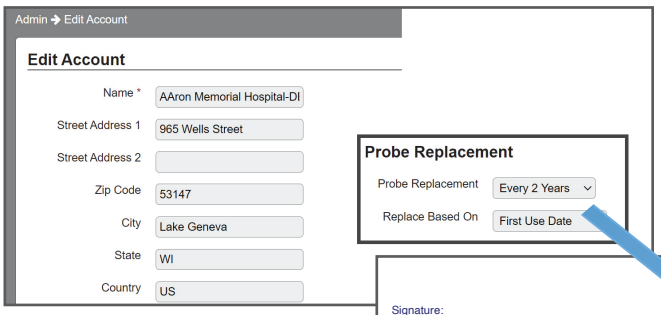
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SMARTPROBE WITH CERTITRAK	• **Temperature Range:** -40 °F to 221 °F (-40 °C to 105 °C) • **Accuracy:** ± 1.0 °F (0.5 °C)	• **Sheath Material:** Stainless steel • **Sheath Diameter:** 1/4" (0.63cm)	• **Cable Properties:** Ribbon • **Cable Length:** 6' (1.8m)
CRYOGENIC SMARTPROBE WITH CERTITRAK	• **Temperature Range:** -324.4 °F to 302 °F (-198 °C to 150 °C) • **Accuracy:** ± 1.0 °F (0.5 °C)	• **Sheath Material:** Stainless steel • **Sheath Diameter:** 1/4" (0.63cm) • **Cable Properties:** Nylon	• **Cable Length:** 6' (1.8m)

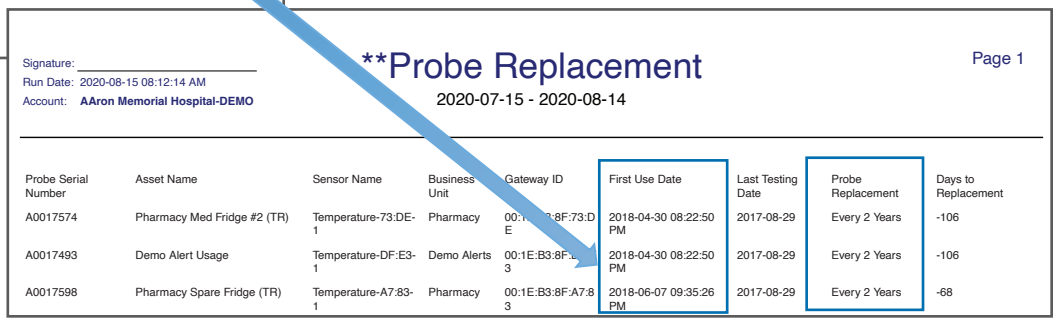
>> The unique Certificate of Traceability and Calibration Testing (Calibration Data Report) is available with just one click on the probe serial number.







>> A Probe Replacement Status Report makes it easy to plan when to change out a probe, allowing you to manage inventory and replacement costs more effectively.



To Learn More:
Call - 855-602-2934
Email - info@primexinc.com
onevuesense.primexinc.com

OneVue Sense®
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