SMARTSENSE

BY DIGIT.

Pharmaceutical Field Sample Storage

Protect Medication Efficacy and Mitigate Risk

Eliminate the gap in visibility by implementing a routine condition monitoring solution for your medication samples. SmartSense is a comprehensive GxP environmental monitoring solution for medication quality control and compliance. The SmartSense platform enables easy remote management of temperature and humidity conditions with real-time alerting (text/phone/email), corrective action entry, and reporting. The centralized platform helps you maintain medication sample efficacy while reducing loss with cellular-based temperature monitoring that surpasses CDC compliance standards.

A Comprehensive GxP Sensing-as-a-Service Solution



Mitigate risk with temperature and humidity monitoring, enabling real-time visibility and alerting.



Reduce risk of product holds on your sample product with real-time excursion alerts and configurable escalations for quality and compliance managers.



Leverage real-time data and analytics for process improvement while identifying underperforming equipment.



Ensure compliance with NIST NIST / ISO 17025 certified and calibrated sensors.



Easy to use and install wire-free sensors with battery life up to 5 years (AA replaceable batteries).

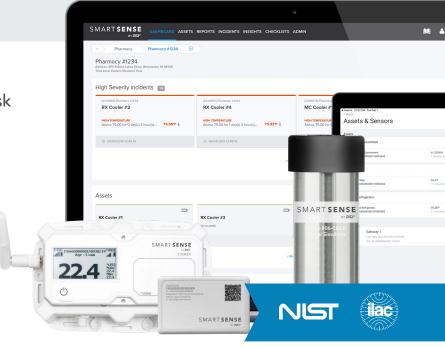


Cellular connectivity removes IT complexity and allows for real-time visibility during outages.

Automate Compliance and Mitigate Risk

"We required a solution to eliminate the gaps in our routine condition monitoring for our field sales representatives. SmartSense removes this risk and gives us the consistency and visibility we lacked prior to implementation. Our teams now focus more on delivering critical pharmaceutical samples and products to our healthcare providers."

Pharma - National Director Sample Operations



Simple NIST Recalibration Process

With SmartSense, our 3 step NIST / ISO 17025 recalibration process is quick and easy:

- 1. A new calibrated NIST probe is sent to you.
- 2. Simply replace the old NIST probe. It's a painless twist on recalibration.
- 3. The new NIST probe automatically uploads the new calibration certificates to SmartSense.

The process takes seconds, resulting in zero interruption to temperature readings. Never again return a sensor to the manufacturer for recalibration.



SmartSense NIST Probes

Made for GxP Environments

SmartSense maintains the highest level of compliance with industry standards to ensure our products and services meet the regulatory requirements critical to our clients. Our solution includes a GxP validated environment.

