

Glycol-Buffered Temperature Sensor

Ideal solution for maintaining precise **temperature control in cold storage** applications, particularly in medical freezers and refrigerators.

With our advanced **Glycol-buffered Temperature Sensor**, we ensure that the temperature remains consistent and within the required range. This technology is specifically designed to meet the stringent demands of storing:

- Vaccine
- Medications
- Biologic materials

The **Glycol Buffered Temperature Sensor** offers exceptional **accuracy** and **stability** in monitoring cold storage environments and acts as a reliable buffer, minimizing temperature fluctuations and providing a more consistent reading.

*Includes NIST Calibration Certificate

FEATURES

- Real-time alerts and notifications
- Automated compliance reporting system
- Simple mobile app configuration, accessibility and monitoring
- US-based phone support
- Lifetime warranty with software subscription
- Door closure sensor (optional)



MONITORING SPECIFICATIONS

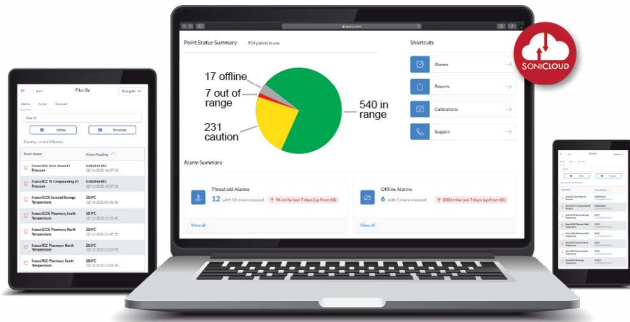
Temperature Range -55°C to +30°C / -67°F to 86°F

Accuracy +/-0.5°C



Stored vaccines, medications, and biologic materials are kept at optimal conditions for their efficacy and longevity.

Our Kit Includes:



SONICLOUD – SOFTWARE ACCESS

All Sonicu monitoring solutions include SoniCloud, a modern, scalable, monitoring platform that includes software and firmware updates, ensuring future compatibility and data storage.

SONISHIELD DUO

The most powerful and easy-to-use wireless monitoring device available that wirelessly transmits critical sensor data to the SoniCloud platform for 24/7 automated monitoring, visibility, and regulatory compliant reporting.



GLYCOL-BUFFERED TEMPERATURE SENSOR

Ideal for cold storage applications including medical freezers and refrigerators. Best choice for vaccines, medications, and biological material storage.

POWER ADAPTER



DOOR CONTACT SENSOR (OPTIONAL)

