



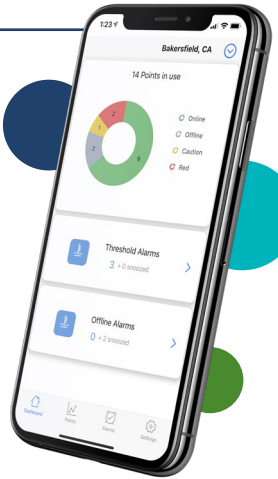
The Leader In Monitoring

SAFETY, COMPLIANCE & EFFICIENCY

- Asset Protection
- Regulatory Compliance Automation
- Reduced Manual Processes

Trusted by ~600 clients in all 50 states for simple and affordable temperature and environmental monitoring.

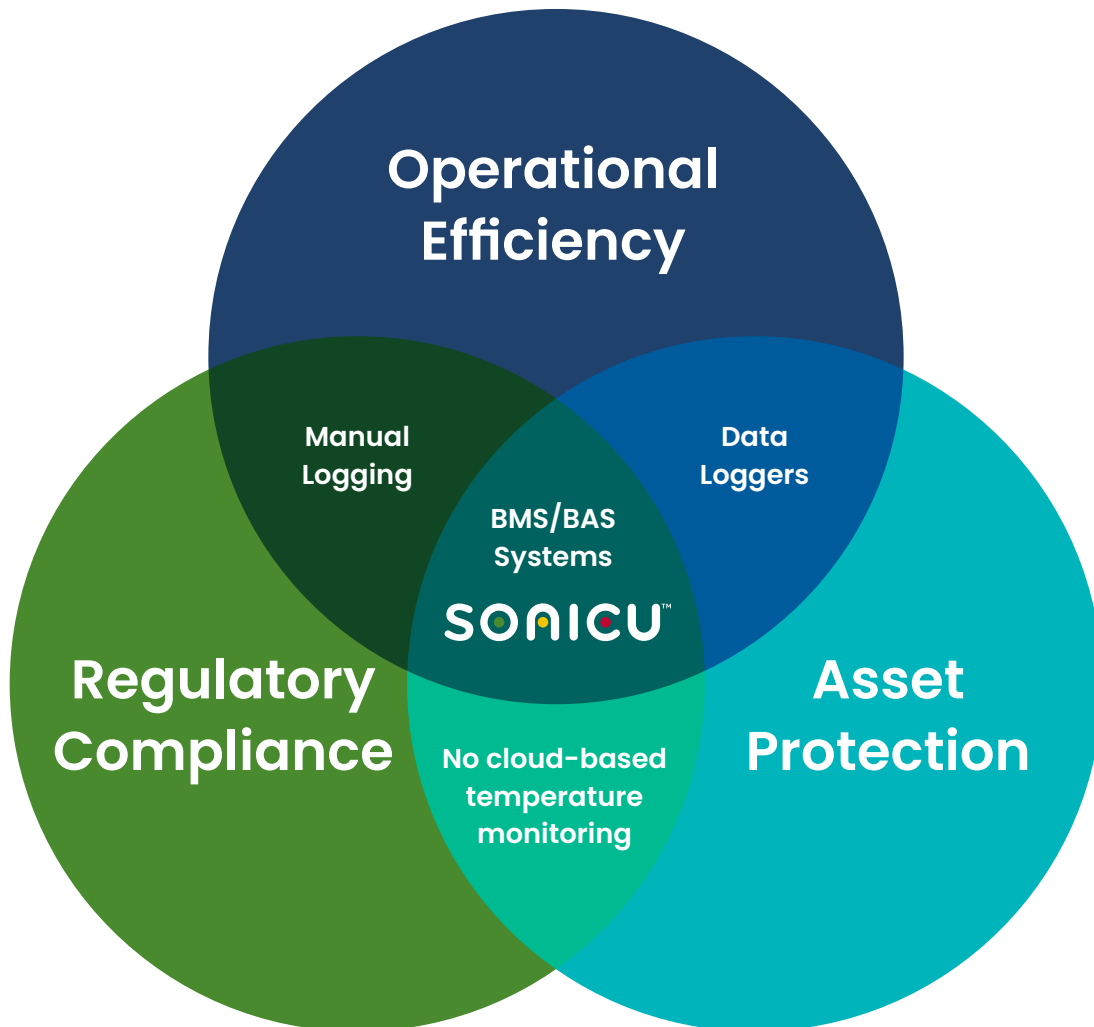




Simple and affordable asset protection and compliance automation.

- One solution: every application
- When there's no way back: Super asset protection
- Simple management tool: Monitoring anything from anywhere

Flexible transmission options and powerful redundancy for maximum asset protection and compliance readiness.



Our customers trust Sonicu – from our software to our hardware to our customer support, we are there to support you.

“Cost competitiveness, great customer service, great control over the monitoring system, and low maintenance. You can’t beat that.”

Misa Hata

Laboratory Director and Regulatory Affairs Coach
Ohio University Innovation Center

[WATCH VIDEO](#)



THE URGENT NECESSITY: Failure is not an option

With irreplaceable assets and public safety protection in play, temperature monitoring failure is not an option.

A 2012 freezer malfunction at Harvard Medical School-affiliated McLean Hospital severely damaged one-third of the world's largest collection of autism brain samples. The Boston Globe reported that the loss set research back by a decade.

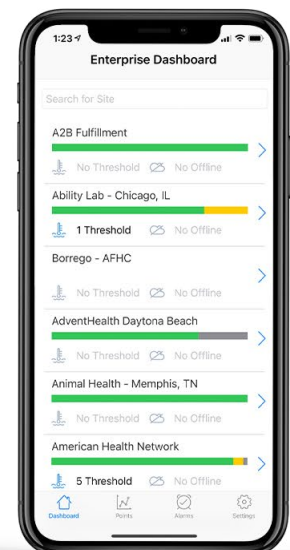
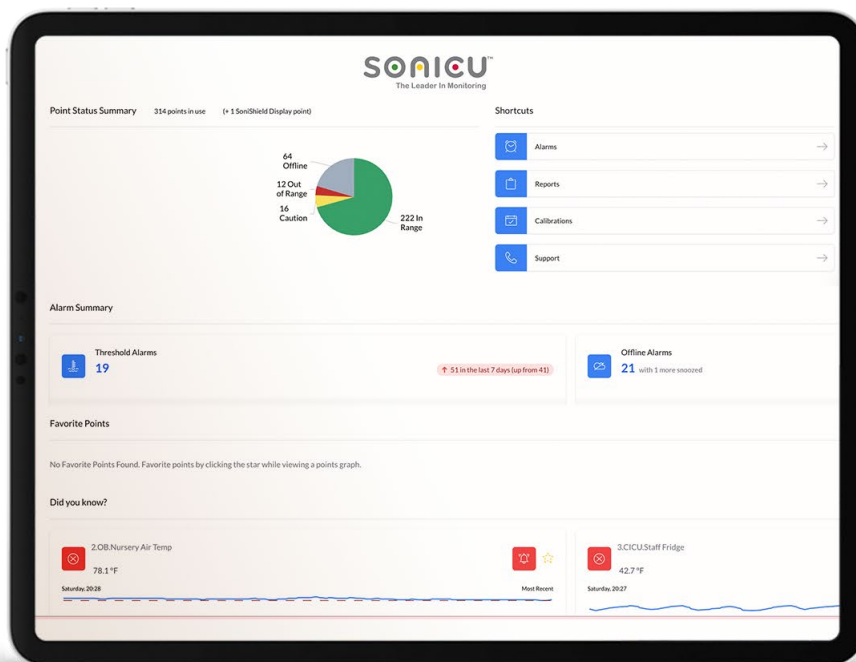
More recently, back-to-back failures at two US fertility clinics resulted in the loss of thousands of frozen human embryos. A reproduction technology expert labeled the losses "beyond stunning."

In both cases, the assets stored and monitored were simply irreplaceable.

On an arguably less catastrophic but equally important scale, protection of vaccines, pharmaceuticals and other temperature-sensitive assets also depends on a reliable, efficient temperature monitoring system.

Compliance breakdowns, while not as potentially devastating as a disastrous asset or inventory loss, bring their own brand of negative consequences to an enterprise in the form of sanctions, certification loss or income interruption.

Status Summary and Enterprise Dashboard



CUSTOMIZABLE SOLUTIONS for your unique requirements

Rarely is there a one-size-fits-all solution in the temperature monitoring arena. The healthcare industry alone presents significant challenges in terms of specialized needs.

Operating suites, pharmacy refrigerators and freezers, clean rooms, blanket warmers and dining services are just some of the environments that must be monitored to ensure safety, preserve quality and promote patient experience.

Life science and research depend on strict-tolerance monitoring to preserve and protect years of invaluable research assets.

Cold storage, warehousing, food production and transport also demand a flexible, robust monitoring platform that can scale to expanding needs. The integrity of pharmaceuticals, vaccines and food products has a direct impact on public safety.

In addition to the technical demands of monitoring a broad array of temperature applications, a complex regulatory scheme mandates a variety of periodic reporting requirements.

Regulatory bodies such as the CDC, VFC, CMS, the Joint Commission, FDA, and USDA require strict reporting compliance. Sonicu provides an all in one, comprehensive solution to all of these issues.



APPLICATIONS & INDUSTRIES



Healthcare



Food Service



Research/
Laboratories



Industrial/
Manufacturing



Building
Automation

CELL



WIFI



ETHERNET



Sonicu provides access, alarming and archiving 24/7/365 via any internet-enabled device.

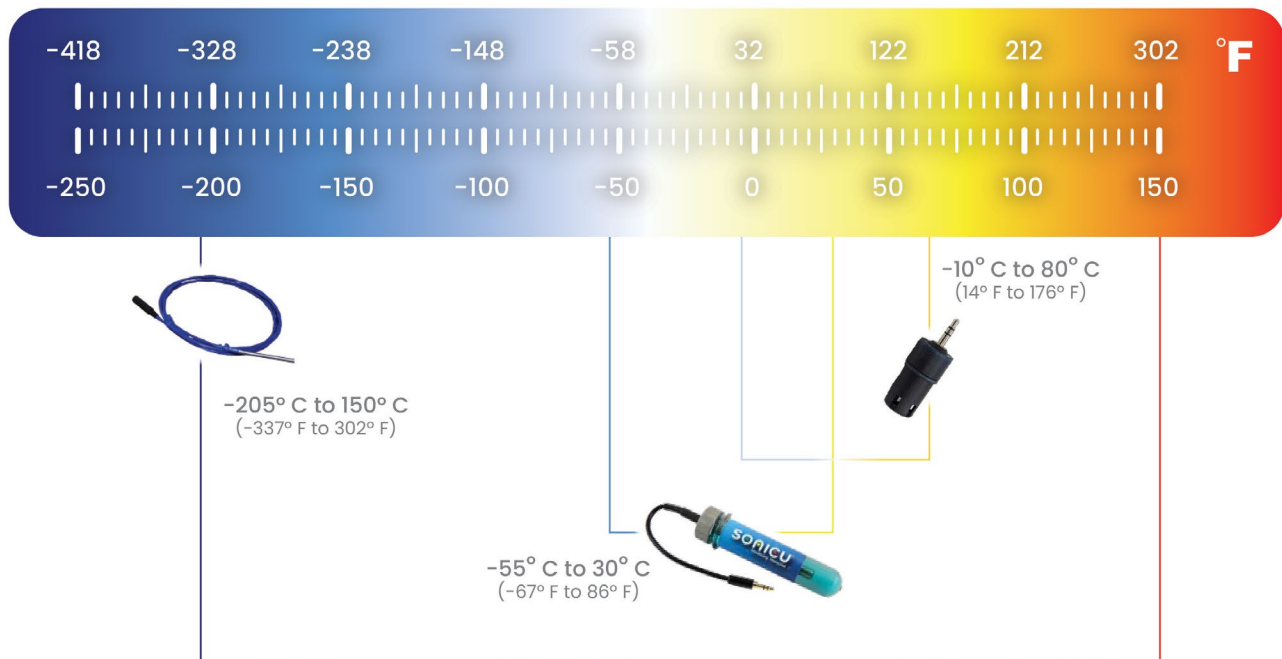
COMPLIANCE. SAFETY. REDUCED MANUAL PROCESSES.

Your Asset Protection and Compliance Automation Solution

Whether hot or cold, Sonicu has sensors to fill all of your temperature monitoring needs.

Monitoring temperature and device status is quick and easy whether on desktop or mobile, and customizable alert chains fit any organizational requirement.

Ranges of Temperatures



Sonicu's temperature monitoring solutions provide safety and protection for all temperature applications and automate logging, reporting and regulatory compliance.

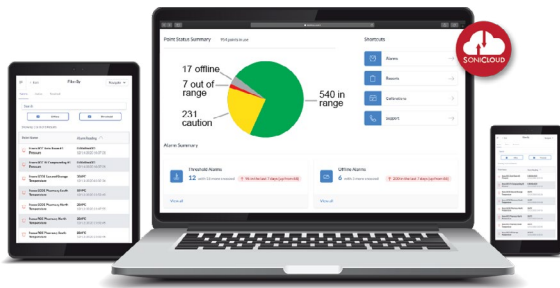
Sonicu wireless technology and cloud-based platform are cost-effective and easy to implement with no hardwiring back to existing IT or BAS platforms.



Wireless Sensors and Probes

Rugged and reliable hardware installed professionally or easily with our app-based wizard to capture all your critical data. Simple annual calibration with the SNAP program.

[LEARN MORE](#)



SoniCloud Dashboard and Mobile App

All your data. In one simple location with powerful alerts, reports and redundancies to protect your assets and people.

[LEARN MORE](#)



Seamless Calibration and NIST Compliance

Simple calibration renewal with Sonicu's SNAP calibration program keeps your facilities compliant.

[LEARN MORE](#)

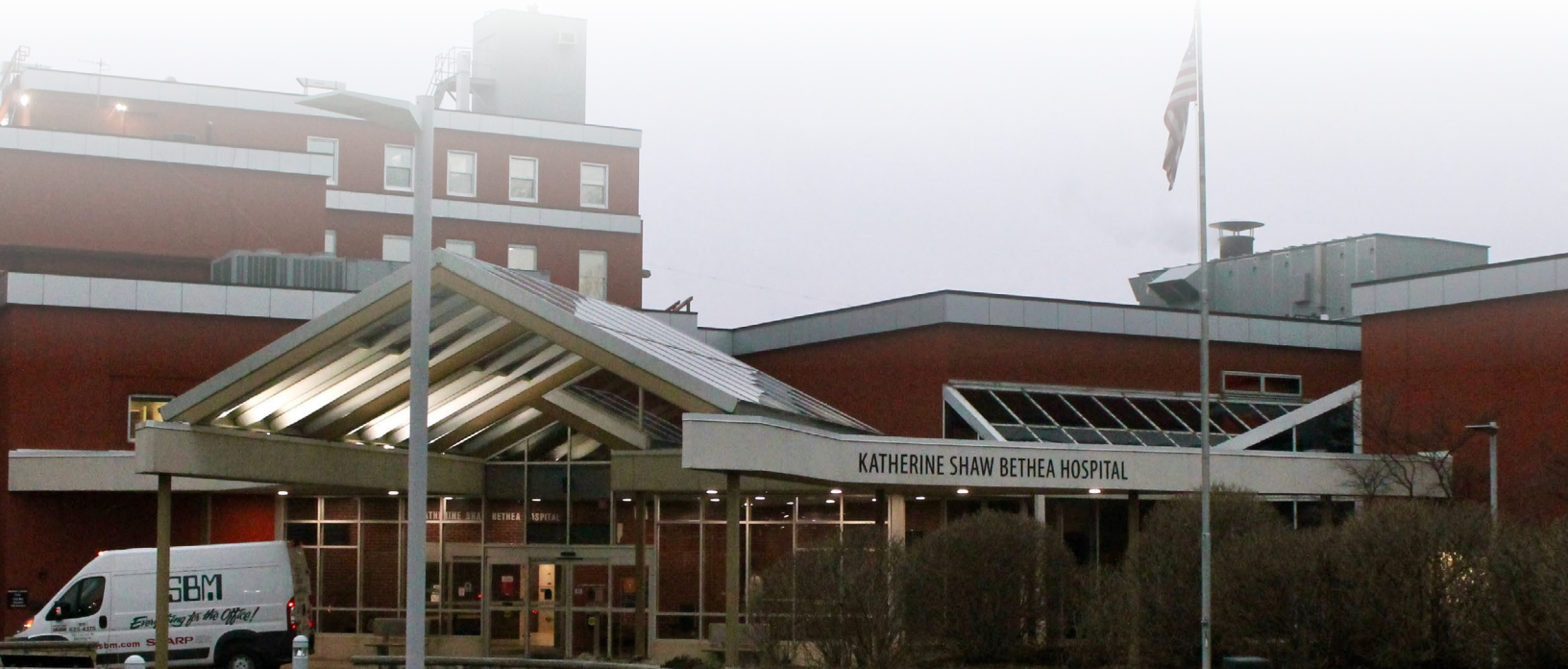


Unwavering Customer Support

Sonicu Academy for on-demand training and American-based phone support.

[LEARN MORE](#)

Katherine Shaw Bethea Hospital



“Once I did it once or twice, it was really no big deal to efficiently get in and out of each location without any hassle.

The mobile app installation (wizard) piece made it really easy to follow step by step and your team was great to work with to get the system set up the way we wanted.”



Luke Herbert

Pharmacy Director

Installed dozens of pharmacy temperature monitoring solutions at his remote Illinois clinics

[READ CASE STUDY](#)

Typical Applications include



TEMPERATURE

- Refrigerators
- Freezers
- Walk-In Cooler
- Refrigerated Warehouse
- Cold-Chain Distribution



TEMPERATURE

- Blanket Warmers
- Incubators
- Food Warmers
- Food or Livestock Producers
- Industrial Applications



HUMIDITY

- Compounding Rooms
- Warehouses
- Clean Rooms
- Surgery Rooms
- Research Labs



DIFF. AIR PRESS.

- Compounding Rooms
- Surgeries and Isolation Rooms
- Clean Rooms
- Construction Sites
- HVAC Systems



CRYOGENIC

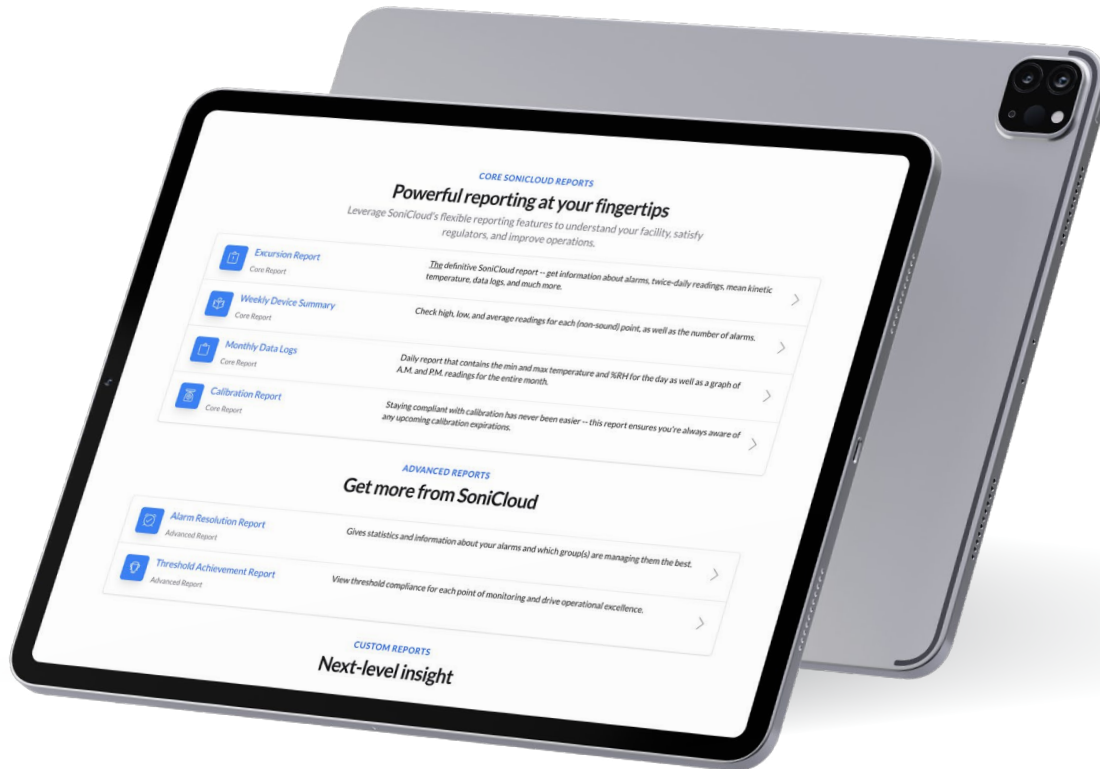
- Cryogenic Freezers
- Liquid Nitrogen Dewars
- Cryotherapy
- Biologic In-Vitro
- Flash Freezing



INCUBATOR

- Incubator
- Life Science Research

Compliance and Operational Reporting



Safety, protection and compliance all depend upon a reliable, consistent and proven temperature monitoring system.

Enterprises from healthcare and research to cold-storage warehousing all face similar problems and obstacles: outdated technology, limited time/staff resources and inefficient compliance strategies.

Server-based solutions lack the safety and security of modern cloud-based platforms. Local servers and hardware also require costly maintenance in terms of manpower and dollars. Cloud-based systems are more cost-effective, more reliable and provide instant access to critical data when it is needed most.

Regulatory schemes and reporting requirements prescribe strict monitoring and logging procedures that – without automation – take staff away from core responsibilities, and drain away already tight resources.

Finally, monthly and periodic reporting along with annual probe re-calibration become additional burdens on staff resources to compile and format mandatory reports. Sonicu temperature monitoring meets and eliminates all of those problems.

With Sonicu, you can monitor any time, any place. Simply.



SAFETY

Sonicu alarming sets Sonicu apart when it comes to protecting assets and the public. SMART alarm software features include:

- Custom thresholds with user-set high/low buffers to match monitored asset/equipment parameters for the reduction of alarm fatigue.
- Off-line alarm features such as batch alarming notification and auto-clear for improved operational efficiency.
- Alarm reminders to ensure all prior alarms have been addressed and cleared.
- Tiered, escalatable alarming to ensure proper notification goes to the right people at the right time onsite or off.

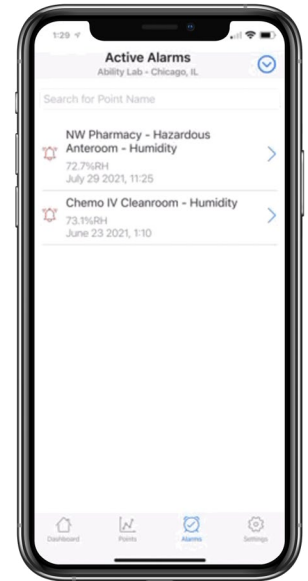
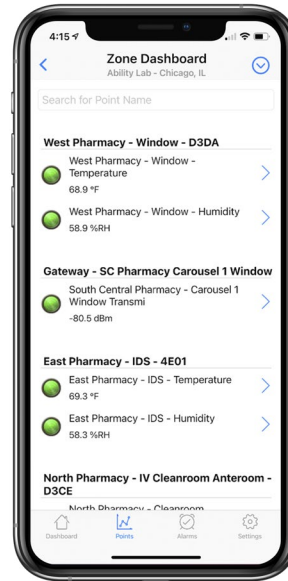


EFFORTLESS REGULATORY COMPLIANCE

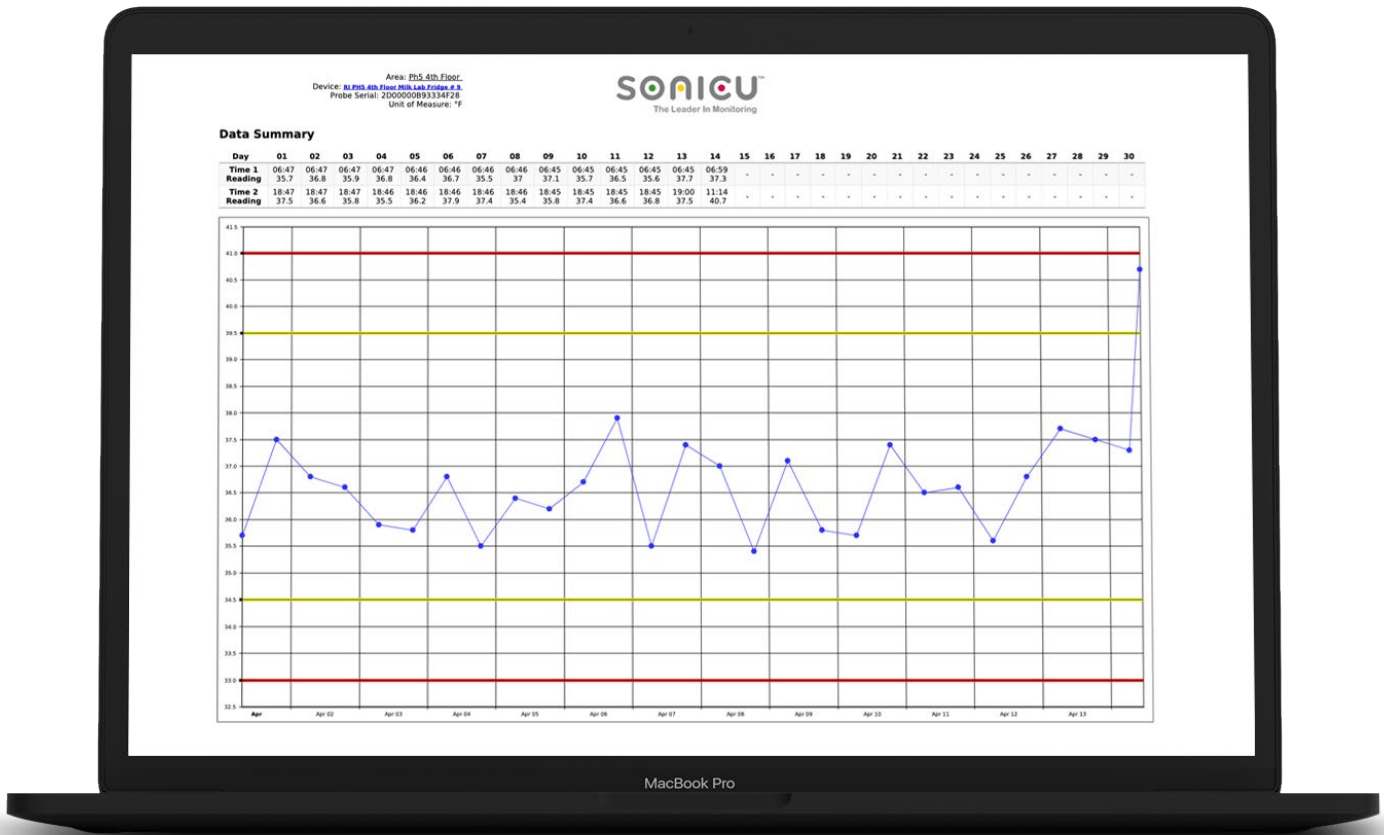
- Sonicu SNAP Calibration makes annual or recurring probe recalibration plug-and-play, eliminating downtime, expense and administrative worries. New calibrated probes arrive on demand with online certificates and documentation.
- Consistent automated logging and auto-formatted reporting downloads streamline regulatory compliance, ensuring historical accuracy and improving efficiency.
- Intuitive software allows annotation and corrective action history to be included in regulatory reporting.

IMPROVED OPERATIONAL EFFICIENCY

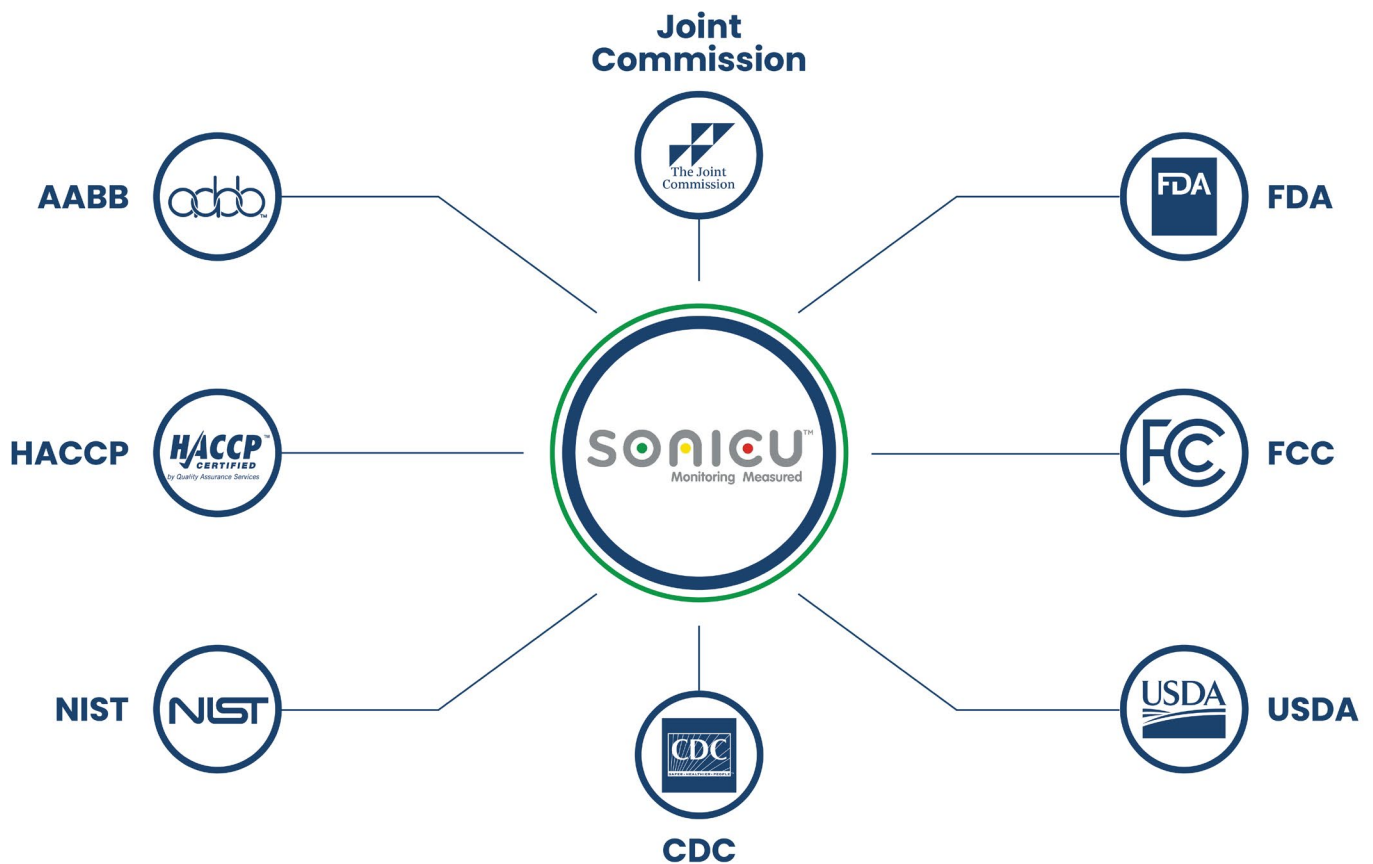
- Recover lost hours and labor costs consumed by manual monitoring and hand logging
- Cloud-based SaaS platform requires no IT resources, network equipment, additional software or maintenance costs.
- Plug-and-play implementation virtually eliminates installation costs.



Floorplan



- Alarm History reports give detailed descriptions of alarm events for regulatory compliance showing alarm time, location and device; resolution time; acknowledgement and resolution commentary
- Device Connectivity reports provide real-time connectivity and data transmission statistics for every Sonicu monitoring point to document successful deployment, determine optimal device placement and aid in debugging offline issues that might arise.
- Alarm Resolution reports are essential reporting tools for Sonicu Enterprise users. Organizes systems by group, department or area and shows alarm totals, active or resolved status, and average time to acknowledge alarms.
- Login reports provide successful login data by name, date and time for administrators to identify problems and ensure all users are utilizing Sonicu to its fullest potential.



Sonicu's suite of monitoring solutions is complemented by a comprehensive array of management reporting tools to facilitate total system usability, reliability and confidence.

- Live, user-customized dashboards aggregate system-wide monitored data and provide superior operational visibility with real-time views across all departments and locations.
- Calibration reports contain all probe certification information at a glance to keep you compliant, including serial number, calibration date and a downloadable calibration certificate
- Fully automated temperature reports eliminate manual monitoring, logging and reporting, are regulatory compliant and provide daily minimum and maximum temperatures with real-time temperature
- Weekly Device Summary reports provide high-level weekly summaries for every deployed device, including number of alarm events, minimum, maximum and average readings.

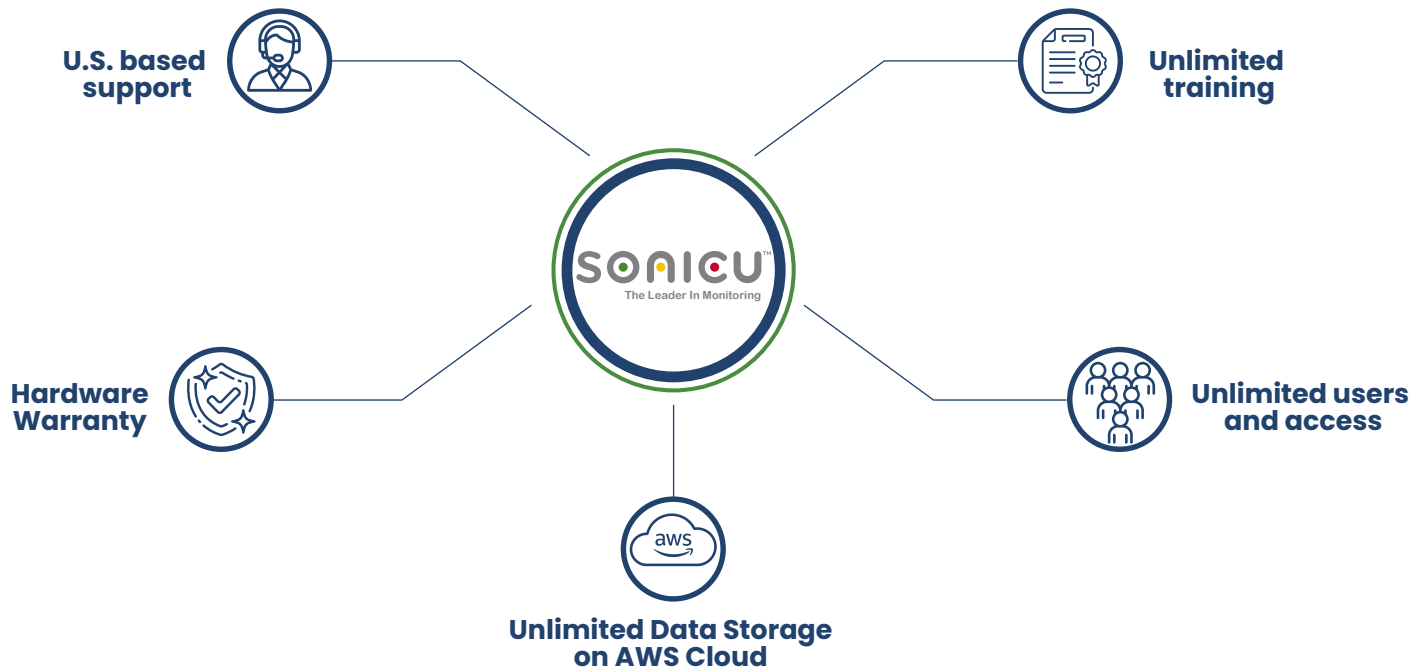


SONICU™

BASED IN INDIANA:

Live customer support and training

Sonicu Monitoring Benefits



Our Enduring Commitment to Every Customer:

- Hardware under warranty during subscription
- Sonicu Academy for unlimited training
- Your data stored forever without limits
- Share your monitoring with everyone on your team and create groups and zones for role and permission-based management

[WATCH VIDEO](#)



Julie Nagel
Immunization Coordination,
Hamilton County Health Dept.