

# OUR GOAL: **Your Peace of Mind**

## FOOD SAFETY MONITORING



# COMPLIANCE SAFETY

## And Reduced Manual Processes

Our commitment  
to your team

From kitchen staff logging temperatures, to the managers prepping for inspections, each team member has a role in protecting customer health and preserving your brand's reputation.

While it's standard practice to check fridge and freezer temperatures twice a day, the reality of a busy food service environment often means missed check-ins, inconsistent records, and overlooked issues.

When everyone's laser-focused on the front lines, it's easy to miss early warning signs—like a fridge with a failing compressor. If your food isn't stored at the proper temperature, the damage is done long before the meal ever reaches the table.

## Protect Food Supply & Your Bottom Line with Temperature Monitoring

As customer expectations and compliance demands grow, reliable temperature monitoring isn't just smart for business. It's essential in a world that never slows down.

**Sonicu simplifies operations with automated data tracking and customizable alarming features**, so your team can stay focused on what matters: serving safe, high-quality food to the community.

**The best part? You can see it all straight from your phone.**

**Every data log, report, and location  
—stored right in your pocket!**





# TRUSTED & RELIABLE

## Food Temperature Monitoring:

Whether you manage one store or several across a region, **Sonicu's Temperature Monitoring System helps protect inventory, streamlines business operations, and keeps you inspection-ready** by eliminating data logging and reporting from your to-do list.

Our system is easy to install, simple to use, and helps your team stay ahead of food safety regulations without adding more to your plate.

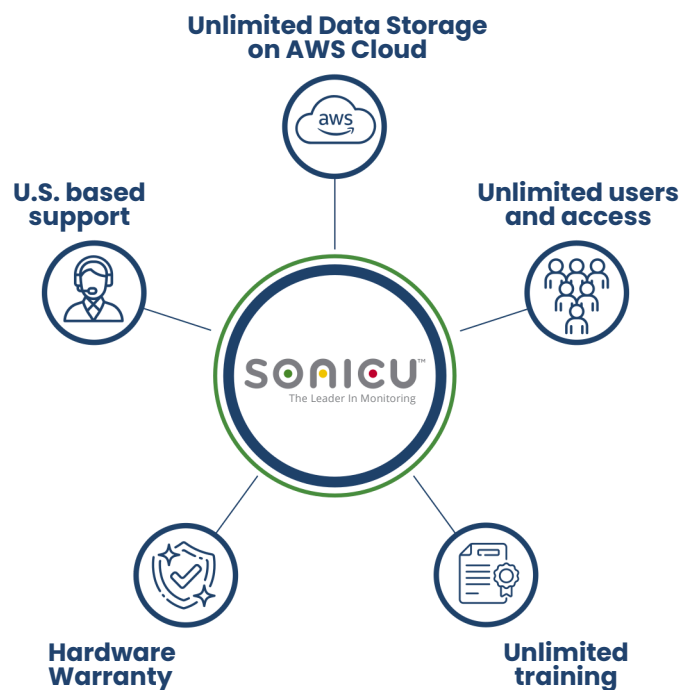
SoniCloud, our cloud-based software, tracks data in real-time, which you can review anytime, anywhere, and create reports when you need them.

Our advanced alarm features allow you to customize alert notifications, based on your designated chain of command, giving you peace of mind that temperature fluctuations or equipment malfunctions will be handled accordingly.

In the event of an outage, your Sonicu hardware will continue to track data and automatically backfill missing readings into SoniCloud once connectivity is restored.

***"The service has been great throughout, and I know I can always reach back out via phone for a simple explanation. It's been just what I expected and needed."***

— John Radcliff, Executive Leader, Chef's Commissary



# We monitor your most valuable resources with our automated monitoring systems

Protect your customers from food poisoning, monitor what matters



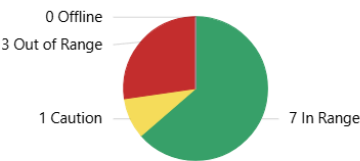


# SEE EVERYTHING ON ONE DASHBOARD

Access from your phone, tablet or PC

## Quick-Glance Status Summary

Point Status Summary 11 points in use



Shortcuts

- Alarms
- Reports
- Calibrations
- Support

Alarm Summary

Threshold Alarms

7

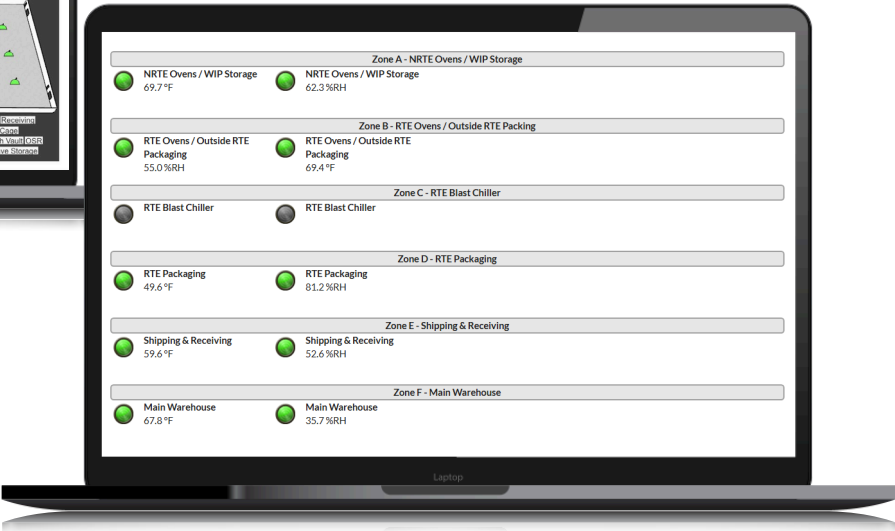
↓ 3 in the last 7 days (down from 18)

Offline Alarms

0

↓ 0 in the last 7 days (down from 18)

## Your Choice of Image or Grid View of Your Floorplan

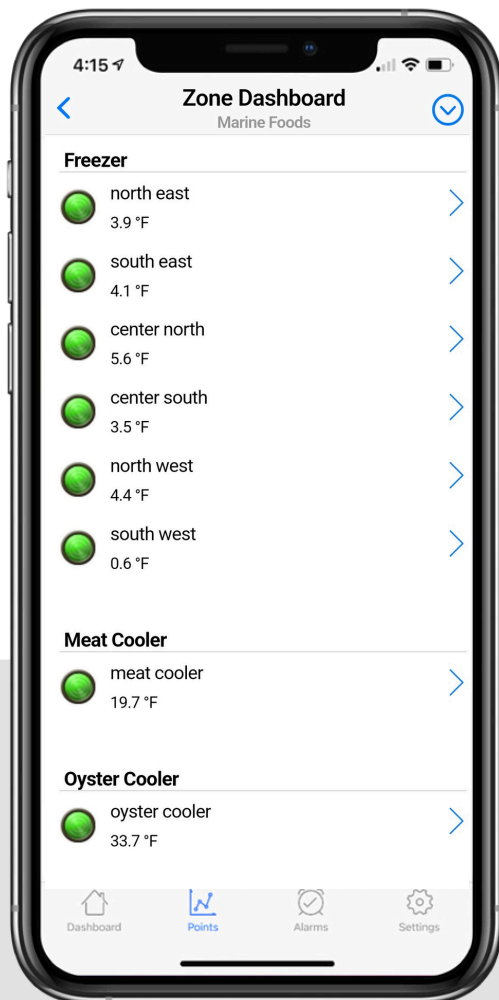


# FOOD SAFETY MONITORING

## CONSOLIDATED & SIMPLIFIED

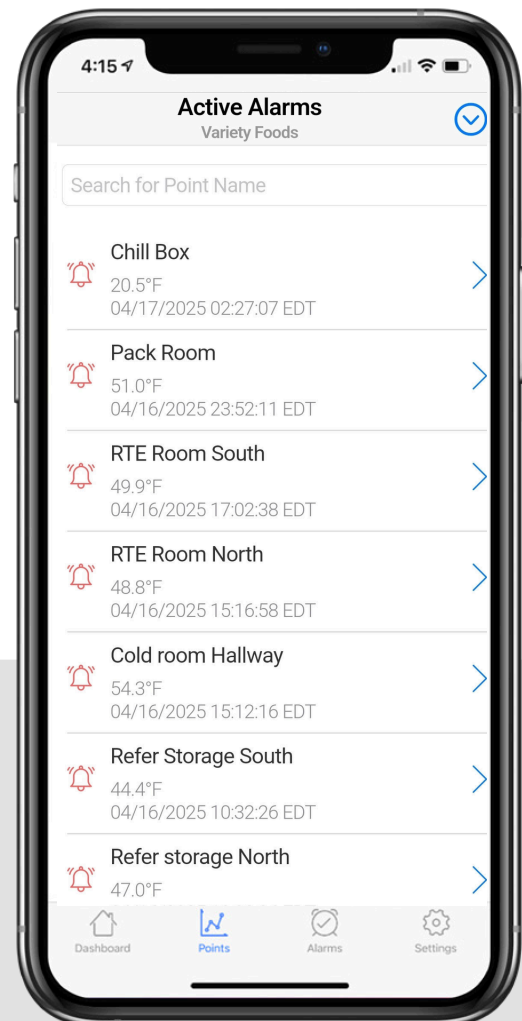
### Fridges, Freezers & Storage Areas

Keep stock fresh with customized alarm temperature thresholds required for cold or frozen goods.



### Preventive Maintenance

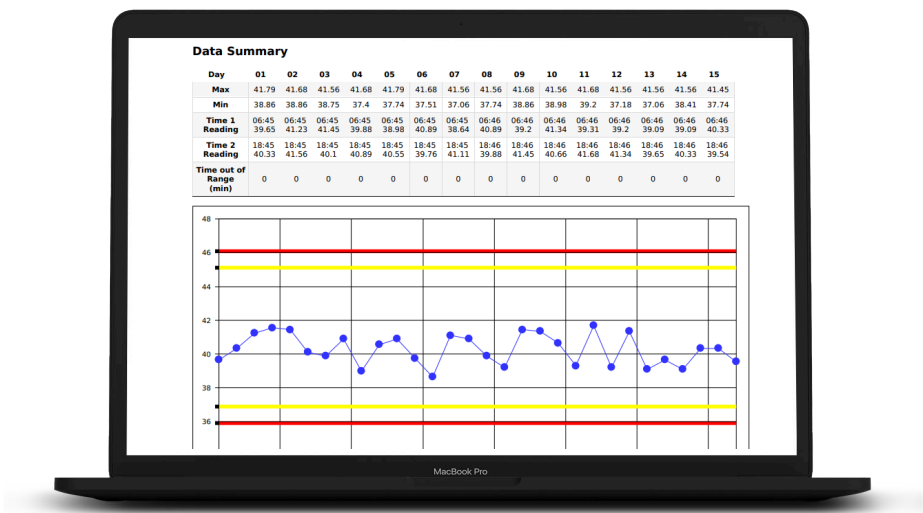
An out of range alert could be your first sign of an even bigger issue -such as a broken fan motor- so you can take action before disaster strikes.





# NEVER STRESS AN INSPECTION AGAIN: get data reports on-demand or on a set schedule

Generate Weekly or Monthly Reports



\*line graph is optional

## Review Excursion & Alarm Handling Events

04/07/2025 03:46:25	33.3°F	0.7°C
04/07/2025 04:01:26	33.4°F	0.8°C
04/07/2025 04:16:27	32.7°F	0.4°C
04/07/2025 04:31:28	32.2°F	0.1°C
04/07/2025 04:46:29	31.9°F	0.0°C
04/07/2025 05:01:30	31.4°F	-0.3°C
04/07/2025 05:16:32	30.9°F	-0.6°C
04/07/2025 05:31:33	30.3°F	-0.9°C
04/07/2025 05:46:34	30.1°F	-1.0°C
04/07/2025 06:01:35	32.0°F	0.0°C
04/07/2025 06:16:36	33.5°F	0.8°C
04/07/2025 06:31:37	34.1°F	1.2°C

### Alarm Information

Requested On: 04/14/2025 01:29:48 EDT

The **Ice Cream Room** alarm profile will alarm if the:

- Point reading is above 5°F for 15 minutes
- Point reading is below -15°F for 15 minutes
- Point reading is below -20°F for 15 minutes
- Point is offline for 35 minutes

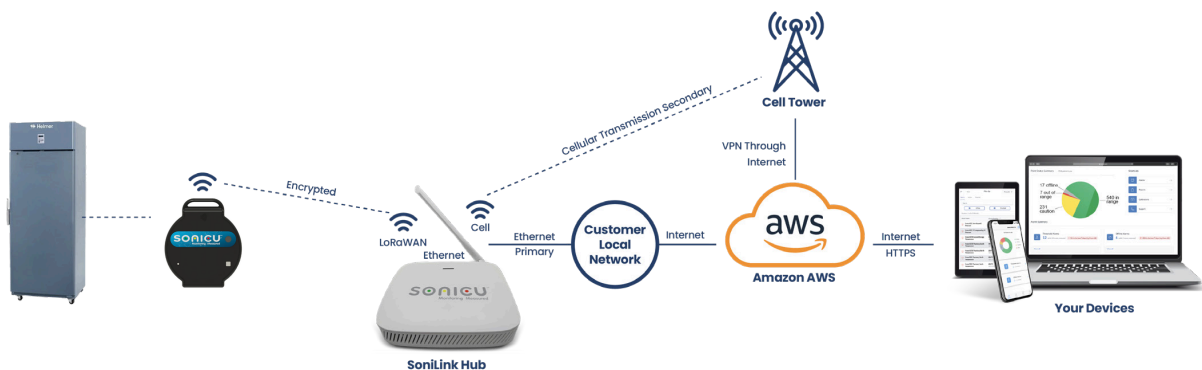
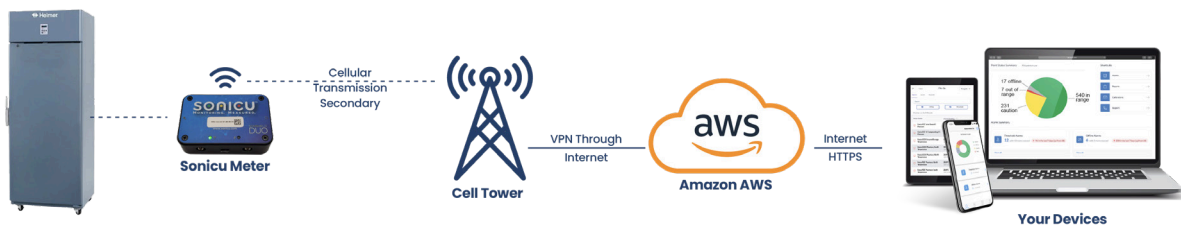
**Threshold** (Created 04/07/2025 00:17:45) - Resolved 3 hours, 48 minutes and 23 seconds after created.

User	Action	Date	Comment
SoniCloud	Outside of Thresholds	2025-04-07 00:17:45	This device was outside of the permitted range. The alarm was automatically generated at April 7, 2025, 00:17
SoniCloud	Automatically Resolved Alarm	2025-04-07 04:06:08	Alarm was automatically resolved by the system as it was within safe levels for the specified time.

# YOUR CONNECTIVITY: Flexible, reliable and secure

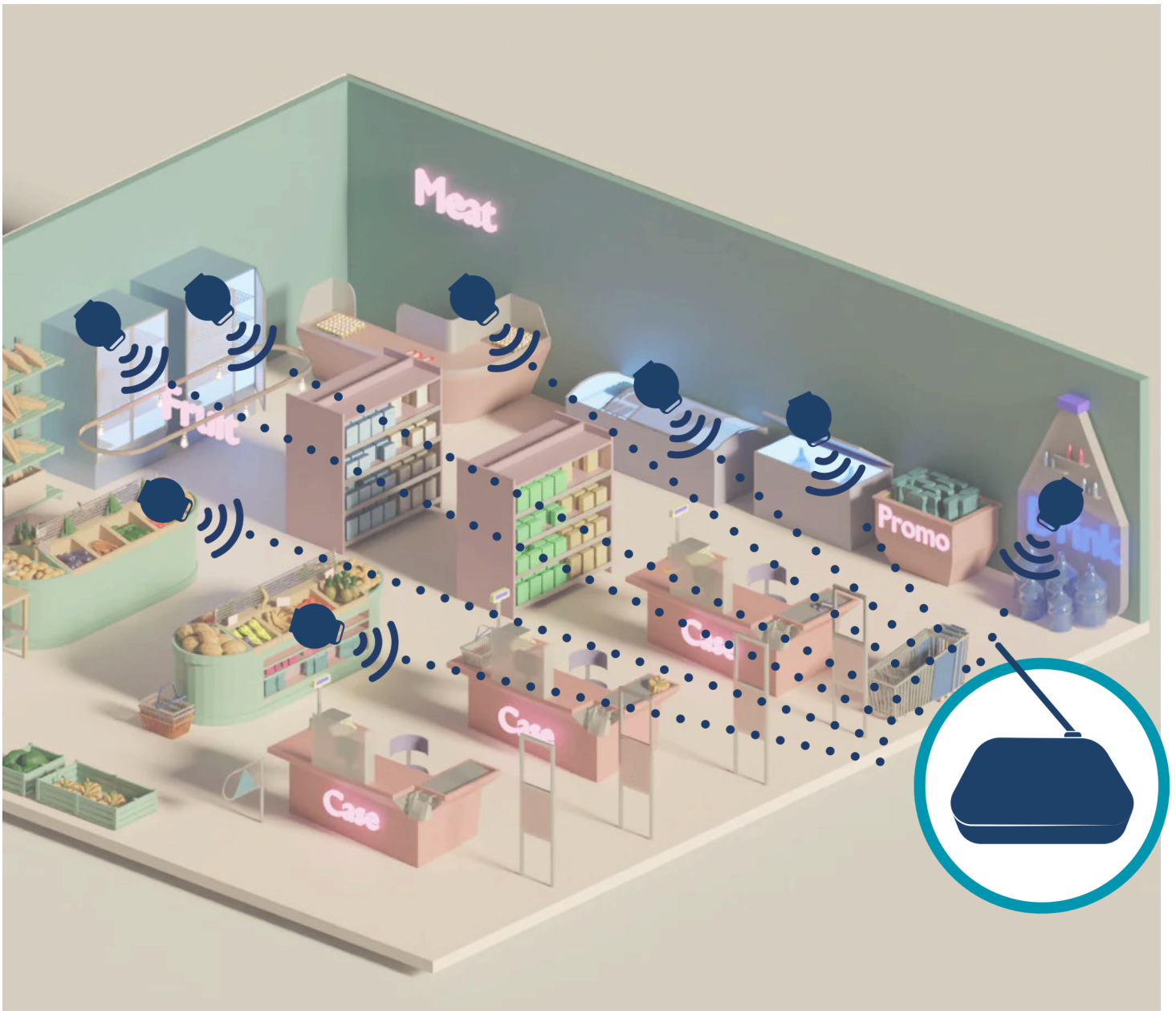
Hundreds of businesses rely on us to mitigate expensive operational errors and enhance preparedness for compliance requirements. With Sonicu, you can achieve operational excellence, minimizing errors and inefficiencies that can lead to financial losses.

## Wi-Fi – Cellular – Ethernet Options to make data transmission easy



We invite you to experience the transformative power of Sonicu firsthand. Let us help you unlock the full potential of your organization, enhance compliance, and drive operational excellence.





### S-Series Delivers:

- Ambient temperature and humidity capture
- Versatile applications with operating range -30° to 60° Celsius
- Compact, discreet design with one-button operation
- Your choice of peel-and-stick backing or zip tie installation
- Long-lasting battery life (approx. 2 years)



# 12 ESSENTIAL

## SOFTWARE FEATURES INCLUDED WITH SONICU



**FDA-Compliant**



**User-Friendly  
Dashboard**



**Alarm Notifications  
Sent to Your Phone or Email**



**Access Data  
from Anywhere**



**Corrective  
Action Logging**



**Alarm Escalation**



**Unlimited User  
Access & Training**



**Auto-Generate  
Reporting**



**Automatic Data Backfill  
After Power Outage**



**Unlimited Data Storage  
(AWS)**



**Online Calibration  
Certificate**



**Enterprise Scalability**





## Tyner Pond Farms

A 500-acre beef, pork, and chicken farm established in 2010 and dedicated to natural, pasture-raised livestock and sustainable farming practices.

*"It takes two years to raise a steer, and everything goes into that freezer. That freezer is our single point of failure, and if anything goes wrong, two years of work go down the drain. There is no other solution...**this has saved us tens of thousands of dollars.**"*

### Chris Baggott

Founder  
Tyner Pond Farms





# WHO WE ARE

Sonicu is a leading provider of innovative solutions that transform how organizations monitor and manage critical environments. We specialize in leveraging the power of IoT (Internet of Things) technology to provide real-time monitoring, data analytics, and actionable insights.

Our comprehensive range of solutions covers a wide range of industries, including healthcare, food service, pharmaceuticals, retail, hospitality, and more.

Sonicu's offerings include automated monitoring systems for temperature, humidity, pressure, air quality, and other vital parameters.

With Sonicu, organizations can proactively monitor their environments, ensuring compliance with regulatory requirements, optimizing operational efficiency, and safeguarding the quality and safety of their products and services.

Our advanced technology and intuitive platform enable businesses to make data-driven decisions, mitigate risks, and drive continuous improvement.

**Trust Sonicu**  
**to transform your monitoring practices and**  
**empower your organization with actionable**  
**insights for success.**

