

FOOD CHECKS. ASSET MONITORING.

ONE CLOUD-BASED SOLUTION FOR BOTH



DayMark's customizable temperature monitoring solution, powered by JRI, features robust hardware and user-friendly software designed for diverse food service environments. The system is a reliable, HACCP-compliant solution that is easy to use, accurate, and saves foodservice operators time and money by eliminating the need for manual fridge and freezer temperature monitoring, food check monitoring, hand-recorded logs, and paper audits.



THE DIFFERENCE IS NIGHT AND DAY.™

#3520 ₀₉₂₄₂₁ 800.847.0101

daymark.com



Jri

The DayMark® temp monitoring solution delivers food safety management, asset monitoring and compliance through an intuitive and comprehensive web application. Its customizable modules offer extreme flexibility for the user, delivering efficiencies in a single site environment, an international enterprise and all stops in between. DayMark's temperature monitoring sensors, hot and cold food temperature probes, as well as user-friendly online dashboard and kitchen application offer 24/7 peace-of-mind and totally paper-free recording and logging of all required food safety data.

Technical Features

Nano Sensor		
Measurement range	-40°F to 185°F	
Accuracy	±.72°F from -4°F to 104°F and	
	±.9°F out of this range	
Operating conditions	-40°F to 185°F	
Standard calibration points	4°F/ 42.8°F/ 71.6°F	
Type K Probe		
Measurement range	-327.8°F to 701.6°F	
Accuracy	±.72°F ± 1% within the	
	measurement range	

What Does DayMark's Solution Mean for You?

- Comprehensive Oversight: DayMark's MySirius web application provides you with a bird's eye view at local, national or international levels in real time.
- Modular Design: Two customizable data modules can be tailored to suit your business needs. Pay only for the features you need.
- Rock Solid Reliability: Centralized data is continually backed-up and accessible from anywhere.
- Customizable Reporting and Scoring: The system feeds data back to you how and when you want it.
- Secure Storage: Safely store images to support documentation within the platform.
- Peace of Mind: Set text- or email-based, real-time alerts to notify you if a unit falls out of the parameters you define.
- Time and Money Savings: Our completely paperless system delivers efficiencies to your business.





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The Nano Sensor measures and records temperature, transmitting its data to a nearby Link module.

The Type K Probe provides food temperature control with Bluetooth com-

munication to the app/tablet.

Е

The Nano WIFI Link collects the data measured by all nearby Nano WIFI Sensors.

В



	ltem #	Description
Α	IT119217	Nano Sensor
В	IT119218	Nano WIFI Link
С	IT119348	Ethernet Link
D	IT119349	ThermoCouple
E	IT119350	Type K Probe
F	IT119351	Nano Sensor w/ 30cm Cable
G	IT119493	Relay
Н	IT119509	ThermoCouple w/ Type K Probe
Ι	IT119769	LoRa Temp Sensor
J	IT119768	LoRa Ethernet Gateway

Custom subscription options available.





С



The ThermoCouple is a Bluetooth wireless handheld thermometer that communicates with app/tablet.



The ThermoCouple bundled w/ (1) Type K Probe

LoRa Technology

Penetrates metal and insulation barriers. Ideal for monitoring temperature controlled storage placed in expansive environments.



The LoRa Ethernet Gateway collects the data measured by all nearby Lora Temp Sensors.



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DAYMARK'S TEMP MONITORING & FOOD CHECKS OVERVIEW

Powered by JRI



Now featuring LoRa technology!

The DayMark solution now utilizes the advanced LoRa technology, which further increases efficiencies and improves practices by allowing for longer-range communication between system components. The LoRa technology gives the system the ability to customize its frequency in order to best send messaging and avoid obstacles. This provides for more reliable results and the increased flexibility that larger-footprint operations need.

How does it work?

LoRa is especially useful in large-format locations that see heavy foot traffic and contain other obstacles and equipment scattered across the store. The lower frequency can travel further and send small bits of data at a longer range, allowing LoRa devices to transmit information across longer distances and through heavy materials such as salad bars, coolers, and stainless-steel freezers.

