

НАССР Manager Mobile

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
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Красноярск (391)204-63-61
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Курган (3522)50-90-47
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Москва (495)268-04-70
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Рязань (4912)46-61-64
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Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: cuo@nt-rt.ru || сайт: <https://cooper-atkins.nt-rt.ru/>

HACCP MANAGER MOBILE

The HACCP Manager Mobile™ App is designed to allow you to easily perform menu and checklist work activities with a smart device. The HACCP Manager Mobile App is downloaded to a personal smart device, working in conjunction with the Cooper-Atkins Blue2 thermocouple instrument. Temperature data that is collected from the Blue2 and checklist data that has been entered is stored in the app, and then transferred to the HACCP Manager Enterprise software.

- ▶ **MULTILINGUAL - ENGLISH, SPANISH, FRENCH, DUTCH, GERMAN, MANDARIN**
- ▶ **CORRECTIVE ACTION PROMPTS**
- ▶ **TEMPERATURE STABILIZATION WITH OUT-OF-RANGE INDICATORS**



Minimum App Requirements

iOS Devices

- The minimum iOS version is 7.0
- iPhone 4S and later, iPod Touch 5th gen and later,
- iPad 3rd gen and later, iPad mini

Android Devices

- Android 4.4 (KitKat) or later operating system
- The Samsung Galaxy S series, Galaxy Tab series, Motorola Moto G 3rd Generation, ASUS ZenPad 9.0 perform well
- Sub-standard devices include: Lenovo Tab 2 A10-70 running KitKat, RCA 10 Viking Pro running Lollipop, Nextbook Ares 8 running Lollipop

Windows Devices

- Windows phones require Windows version 8.1
- All other devices (tablets, laptops, etc) require Windows 10

For Blue2 Instrument Compatibility

- Device must have Bluetooth 4.0+ radio to work with the Blue2 instrument

Instructions

The Cooper-Atkins HACCP Manager Mobile App can be downloaded for free from Google Play, Apple Store, and Microsoft Store.



BLUE2

The Blue2 eliminates handwritten temperature monitoring by wirelessly transmitting temperatures to a Bluetooth-enabled smart device. The Blue2 instrument was designed to support and improve current business practices such as HACCP compliance as well as automating your checklists and other travel path processes. The Blue2 instrument can utilize any interchangeable Type-K thermocouple temperature probe making it versatile for insertion, air or surface temperature measurement. The data can be integrated into existing third party applications.

- ▶ **IPX7 WATERPROOF**
- ▶ **QUARTER LIMIT WIRE PROBE PROVIDES ±1.5°F TOTAL SYSTEM ACCURACY**
- ▶ **LOW ENERGY (LE) PAIRING CONSERVES BATTERY LIFE**
- ▶ **STANDARDS THAT ARE TRACEABLE TO NIST**



The Blue2 unit works with the HACCP Manager Mobile app and third party apps for increased versatility.



92010-K Kit Includes

- 20100-K Blue 2 Instrument
- 51337-K DuraNeedle
- Direct Connect Probe



Specifications
#20100-K Blue2 Instrument
Temperature Range: -40° to 999°F (-40° to 537°C)
Ambient Operating Range: 32° to 122°F (0° to 50°C)
Resolution: 0.1°
Accuracy: ±0.5°F with ambient temperatures between 68° to 86°F, add ±0.1°F per degree outside of this ambient range
RF Range: 100 feet, line-of-sight
Bluetooth Low Energy
Power: Replaceable 3v Lithium cell battery (CR123A) (Included)
Battery Life: 500 hours
ABS plastic housing with antimicrobial additive
IPX7 waterproof rated
Traceable to NIST standards
5-year Warranty
<p><i>Note: EMC Compliance: The Blue2 probe may record temperature measurements beyond the stated accuracy when exposed to radio frequency disturbances between 250Mhz and 1000Mhz with a field strength in excess of 3.0V/m. This deviation is temporary and the Blue2 will recover when the disturbance is removed.</i></p>

NOTIFEYE

Wireless technology products are the most exciting thing happening in the your equipment every 5 minutes (24/7) without lifting a finger; or receiving an alert the restaurant to know what is going on!

The NotifEye monitoring system eliminates the time and expense of manual monitoring. This system is a low-cost wireless solution that is self-installable and

The NotifEye sensors can be easily mounted in any location – wirelessly transmitting monitor temperatures against preset conditions that are defined by the user and

SAVE TIME, ENERGY AND MONEY MONITORING YOUR EQUIPMENT!



Multiple Applications:

- Refrigerator/Freezers
- Walk-ins/Reach-ins
- Prep Areas
- Dry Storage
- Salad/Deli Bars
- Steam Tables
- Open Air Cases
- Hot-holding Cabinets



NotifEye™ is a wireless solution that is self-installable and ready to use out-of-the-box. The online portal can also be used to display data from certain Bluetooth-enabled products to allow digital integration within the Cold Chain.

Kits*



15906

(4) Sensor Kit



15907

(2) Sensor Kit



15916

(4) Sensor Kit



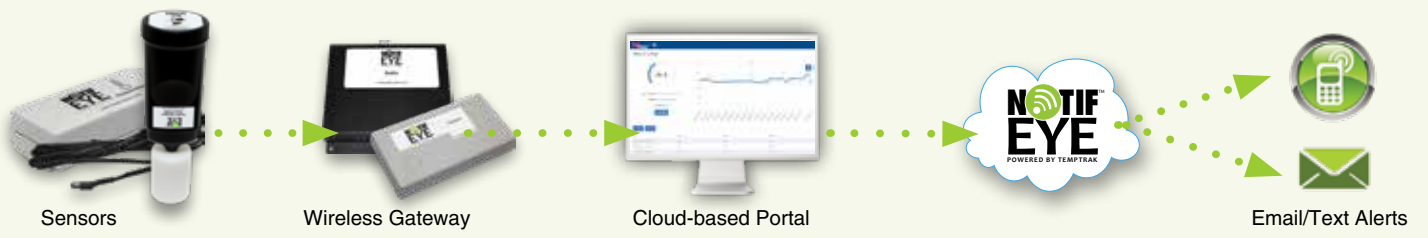
15917

(2) Sensor Kit

*1-Year Web Hosting - Renewal fee each additional year thereafter

How It Works






Wireless Sensors Send Data via Gateways to the NotifEye™ System. System sends out Email and Text Alert Notifications.







foodservice industry today – especially when relating to food safety. Imagine, taking temperature/humidity readings of knowing that the cooler door is open and has been for the last 20 minutes. Better yet, you don't even have to be at

temperature collecting. No longer will you need to visit and record temperatures of equipment requiring frequent ready to use out-of-the-box.

temperatures to the monitoring software; collecting and recording every temperature like clock-work. Each sensor will alert the user via email and/or text messages.

Sensors				
				
15200	15220	15230	15201-01	15202
Temperature Sensor (6' probe)	Humidity Sensor	Contact Sensor	Immersion Probe	Product Solid Simulator

Hardware			
			
15515	15506	15503	15504
Gateway Kit (15504 & 15503)	Repeater	Buffer	Receiver

General Specifications	#15200 Temperature Sensor*
Sensor Range: 2500 ft (typical interior range of 500 ft)	Temperature Range: -25° to 180°F (-32° to 82°C)
Power: Replaceable 2/3A, 3v Lithium Ion battery	Accuracy: ±1°F (±0.5°C)
Battery Life: 2.5 - 3 years	Probe Lead Length: 6 ft. (1.82 m)*
1-year warranty	#15220 Humidity Sensor
#10185 Retrofit Solid Simulator	Relative Humidity Range: 0-90% RH
Temperature Range: -25° to 180°F (-32° to 82°C)	Ambient Operating Range: -4° to 140°F (-20° to 60°C)
Stabilization: Up to 2 hours	Accuracy: ±2% (10-90% RH)
FDA-approved Acetal	#15230 Contact Sensor
#15515 Gateway Kit (Buffer 15503 and Receiver 15504)	Magnet operation gap up to 0.75"
Attached to network via LAN network port	#15201-01 Immersion Probe
16 days (400 hours) of data storage for 200 sensors sampling every 15 minutes.	Temperature Range: -25° to 180°F (-20° to -60°C)
Accommodates an unlimited number of sensors	Accuracy: ±1°F (±0.5°C)
#15506 Repeater	Probe Diameter: 0.25" (06.4 mm)
Extends the range of the transmitters	#15202 Product Solid Simulator
Transmits up to 4 miles (open field range)	Temperature Range: -4° to 140°F (-20° to 60°C)
Onboard battery back-up with 24 hours of life	Accuracy: ±1°F (±0.5°C)

*Temperature sensors available with longer probe leads: 15200-10 - 10 ft. (3.05 m), 15200-30 - 30 ft. (9.14 m)

TEMPTRAK

Many facilities are required to maintain consistent monitoring programs to ensure protocols are implemented is a challenge. Mistakes can compromise valuable Enterprise Wireless Environmental Monitoring. When seeking a facilitywide wireless technology for over 12 years.

Whether collecting and sharing data across town or across the country, the robust software platform.

THE DATA COLLECTED ASSISTS IN MEETING ELECTRONIC RECORD KEEPING COMPLIANCES FOR:

- FDA 21 CFR PART 11
- JOINT COMMISSION
- CDC
- HACCP



**compatible with current generation smartphones and tablets*

Why Choose TempTrak Enterprise?

- Facility-wide Solution
- Data Clustering
- On-site Recalibration
- BACnet Compatibility
- ISO 17025 Compliant
- NIST Traceable
- Professional Services
- Regulatory Compliance
- 900 MHz and/or WiFi
- Multiple Alert Options
- Cloud-based Software Deployment
- Made in the USA

900 Hardware



10000-5-P-US

10050-US

10000-PDT Buffer
10000-US Receiver

Repeater

Accessories



9398

10119/10110

AC Adapter for
WiFi Units





Waterproof
Enclosure

There are many, many more probe and monitoring options available. To view additional items, and review item specifications, please visit our website or contact us for more details!





food safety, product quality and government regulatory compliance. With manual data logs, ensuring that proper inventory, cause spoilage and put consumers' lives at risk. These challenges can be overcome by utilizing the TempTrak solution, more than 1200 businesses/campuses worldwide have selected TempTrak, a product at the forefront of

system allows monitoring of an unlimited number of points in an unlimited number of locations with a single, incredibly





900 MHz Transmitters

			
10080DT	10071	10100-DT	10086
Dual Temperature	Temperature Humidity	Contact	Analog

WiFi Transmitters

			
11078	11079	11109	11089
Dual Temperature	Temperature Humidity	Contact	Analog

Popular Probes

			
2020	2033	10113	10140
Insertion Probe	Air Probe	Solid Simulator Probe	Dishwasher Probe

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Узбекистан +998(71)205-18-59

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