NOTIF EYE™
POWERED BY TEMPTRAK

Cloud-based Monitoring and Notification System

Stop Wasting Time, Energy and Money Monitoring Temperatures!

The **NotifEye™** cloud-based temperature monitoring and notification system is a low-cost wireless solution that is self-installable and ready to use out-of-the-box.

Eliminate manual data logs and ensure consistent, accurate tracking of temperatures.

System data is accessible on-line 24/7, while out-of-range notifications are sent in real time as email and text alerts.

Multiple Applications:

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

SENSOR ALERT!

notifeye wireless

Sensor: Walk-In
Sensor Type: Temperature
Network: Storage Facility
Date: 6/12/2013 1:04 PM
Reading: Inactivity Alert.

This alert email address is not monitored. Please do not respond to this message.

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Click Here for Help with NotifEye™

How It Works

Wireless Sensors Send Data via Gateways to the NotifEye™ System and Send Out Instant Email and Text Alerts

Sensors	Gateways	Cloud-based Portal		Email/Text Alerts

*Let **NotifEye™** keep an eye on your valuable perishable inventory and save you time documenting temperatures.*

View the Online System and Live Data!

Log Into: monitoring.notifeyewireless.com
User Name: notifeye / Password: notifeye

Cooper ATKINS®

Accuracy to the Highest Degree

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15906 & 15907
NotifEye Kits

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NotifEye sensors monitor and pass information to the NotifEye application which collects and records data 24/7. When preset conditions are met, email and text notifications can be sent. The system allows for a complete configuration and customization based on your facility setup. During power outages, data is stored on the gateway buffer to ensure important information is not lost.

Gateway Kit #15906 Includes:
(4) Temperature Sensors #15200
(4) Batteries
(1) Gateway #15505
(1) Buffer Cable
(1) Ethernet Cable
1-Year Web Hosting*

* Renewal fee each additional year thereafter

Gateway Kit #15907 Includes:
(2) Temperature Sensors #15200
(2) Batteries
(1) Gateway #15505
(1) Buffer Cable
(1) Ethernet Cable
1-Year Web Hosting*

* Renewal fee each additional year thereafter

SENSOR FEATURES:
- Sensor Configurations (Name Sensor, Set Heartbeat, Select Unit of Measurement)
- Sensor Configuration by Group
- Sensor Grouping by Gateway, Type or Status
- Unlimited Number of Networks, Sensors, Gateways and Users Supported
- Sensor Mapping Tool (Visual Placement)
- Data Reports and Sensor History Storage
- Visual Charts and Exports

ALERT FEATURES:
- On-screen Alerts and Notifications (Single User or Multiple Recipients)
- Notifications via Email and SMS Text
- Permission-based Access Control and Reporting
- List of Recent Alerts for Individual Sensors
- Corrective Actions feature for sent notifications

NotifEye Portal

General Specifications
Ambient Operating Range: 0° to 140°F (-17° to 60°C)
Communication: RF 902 MHz
Sensor Range: 2500 feet (762 meters)
Probe Lead Length: 6 ft. (1.82 m)*
Power: Replaceable "2/3 A" Lithium (e.g., Duracell DL123A)
Battery Life: up to 5 years
1-year warranty

#15505 Gateway Specifications
• Operating range: 32° to 140°F (5° to 50°C), up to 90% RH • 200 Monitoring Points = 30 Days of Storage

#15200 Temperature Sensor*
Temperature Range: -25° to 180°F (-20° to 60°C)
Accuracy: ±1.2°F (±0.7°C)

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

Additional sensors to expand your system are sold separately:

#15220 Humidity Sensor
Relative Humidity Range: 0-90% RH
Relative Humidity Accuracy: ±2% (10% to 90% RH)

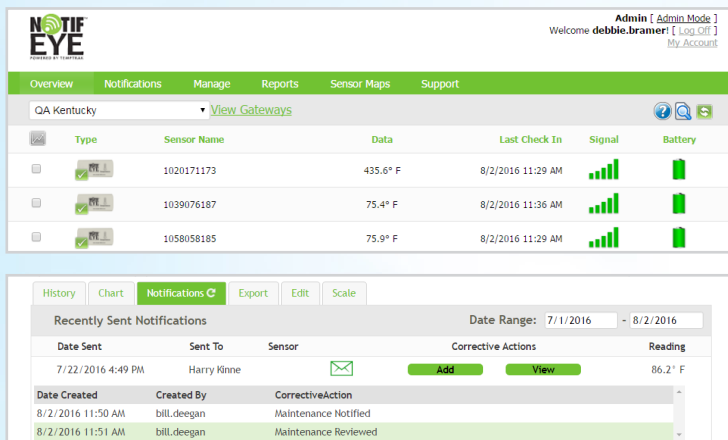| #15201-01 Immersion Probe with vessel clip |
| --- |
| Temperature Range: -25° to 180°F (-20° to 60°C) |
| Accuracy: ±1.2°F (±0.7°C) |

#15230 Open/Close Sensor
• Magnetic reed switch, terminal block allows for remote signal activation

#15506 Repeater
• Extends sensor range, transmits up to 4 miles (open field range)

Temperature of humidity sensor is displayed in software, but is not a reading that can be alerted on

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