

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.

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

View the NotifEye™ Online System and Live Data!

Log into www.notifeyewireless.com - User Name: demo / Password: demo2013





and Notification System

Flexible Antenna (250-300 ft Range)

900 or 868 MHz Operating Frequency

Sensors Can Be Secured with Provided Screws or Loop & Lock Tape

Long-life Lithium Ion Battery

Robust ABS Plastic Housing

Highly Accurate Temperature Air Probe (with 3 ft lead)

#15100 Temperature Sensor Specifications	#15120 Humidity Sensor Specifications
Temperature Range: -40° to 257°F (-40° to 125°C)	Relative Humidity Range: 0-100% RH
Accuracy: ±1.8°F (±1°C)	Accuracy: ±2% under normal conditions (50-90% RH)
Additional sensors, gateways and repeaters to expand your system are sold separately	
Ambient Operating Range: 20° to 140°F (-7° to 60°C)	
Communication: RF 900 MHz or 868 MHz (CE Certified). Antenna: 4" high-gain flexible antenna	
Sensor Range: 250-300 ft non-line-of-sight (actual range may vary depending on environment)	
Power: Replaceable 3.0 V Lithium coin cell battery	
Battery Life: 2-3 years at 2-hour heartbeat (battery life determined by sensor reporting frequency and other variables)	

#15502 Repeater

1-year warranty

Extends the signal range between sensors and gateways

Supports up to 100 sensors

## **SENSOR FEATURES:**

- Basic Sensor Configurations (Name Sensor, Set Heartbeat, Select Unit of Measurement)
- Advanced Sensor Configurations (Recovery Attempts, Inactivity Alerts, Sub Heartbeat Assessments)
- · 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)
- · Sensor Data Reports and History Storage
- · Visual Charts and Exports
- Sensor Readings are Buffered if Internet Connection is Lost
- Extend the sensor range up to 50% by including a Repeater (#15502)

## **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

NotifEye sensors relay data every 2 hours (when set to the recommended 2-hour heartbeat). If preset limits are exceeded an alert notification is sent immediately and does not wait for the next heartbeat.

#15501 Ethernet Gateway Minimum System Requirements	#15500 USB Gateway Minimum System Requirements
Internet Access via Ethernet Port     PC / MAC Compatible     110 V (USA) or 220 V (Europe)	<ul> <li>An Available USB Port</li> <li>Windows 8, 7 and Vista</li> <li>10 MB Free Disk Space</li> <li>ASP.NET 3.5</li> <li>Computer Must be Left ON for Data Transfer to Occur</li> <li>*Not Windows XP or MAC Compatible</li> </ul>

