

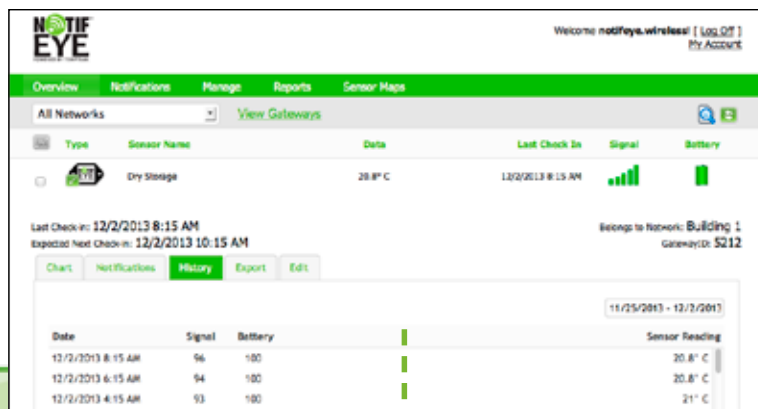


# NotifEye™ Cloud-based Wireless Monitoring

The NotifEye™ cloud-based temperature monitoring and notification system increases your operating efficiencies and avoids potential food spoilage. It is a low-cost wireless solution that is self-installable and ready to use out-of-the-box. The system has a wireless range of 76-91 m (250-300 ft) and offers unlimited sensor data storage. Data is accessible from anywhere via the internet.

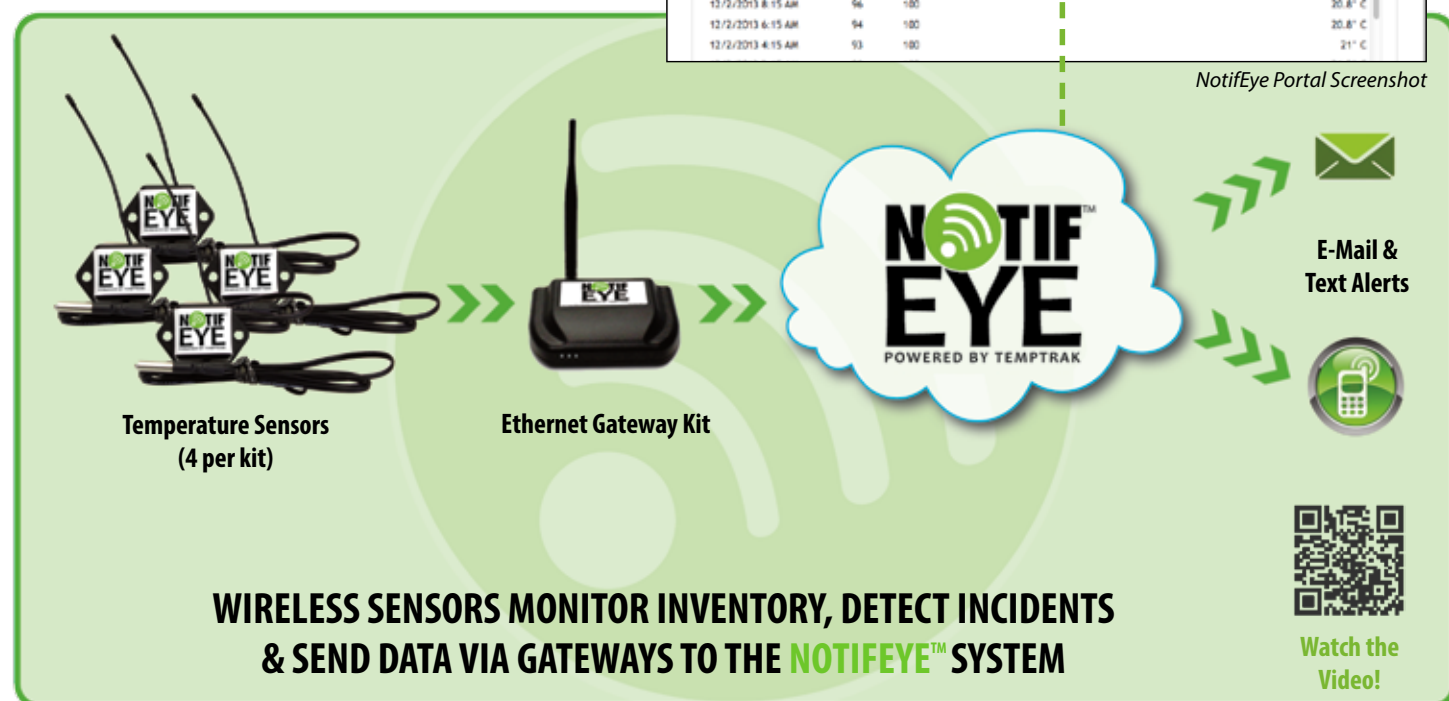
The Ethernet Gateway is available in 868 or 900 MHz and includes 4 Temperature Sensors.

- **Self-installable**
- **Ready to Use Out-of-the-Box**
- **Instant Alerts**



NotifEye Portal Screenshot

## HOW IT WORKS



### SYSTEM 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)
- 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
- Permission-based Access Control and Reporting
- List of Recent Alerts for Individual Sensors

### Temperature Sensor Specifications

<b>Temperature Range:</b> -40° to 125°C (-40° to 257°F)
<b>Accuracy:</b> ±1°C (±1.8°F)
<b>Ambient Operating Range:</b> -7° to 60°C (20° to 140°F)
<b>Communication:</b> 868 or 900 MHz, Antenna: 102 mm (4") high gain whip antenna
<b>Sensor Range:</b> 76-91 m (250-300 ft) non-line-of-sight (Actual range may vary depending on environment)
<b>Power:</b> Replaceable 3.0 V Lithium Ion coin cell battery
<b>Battery Life:</b> 2-3 years at 2-hour heartbeat (Battery life determined by sensor reporting frequency and other variables)
<b>Warranty:</b> 1 year

### AVAILABLE ACCESSORIES:

#### Humidity Sensor

- 0-100% RH

#### Repeater

- Extends the sensor operating range up to 50%