

A lot of systems monitor just temperature. OneEvent is a comprehensive cooler management solution offering a full range of support through patented data analytics and IoT technology.

## Medical Refrigerator & Freezer Monitoring System

Managing the temperature of drugs, vaccines and biologics is a critical component of our healthcare system. Improper storage will result in the loss of vital medications, significant expenses, and require valuable staff time to reconcile. OneEvent Technologies is dedicated to empowering you to enhance your quality control, compliance and productivity. The OneEvent System provides robust monitoring and reporting of your refrigerators and freezers and much more.

### OneEvent Technology Benefits Include:

- Secure cellular gateway with battery back-up to assure reliability
- Wireless sensor network including temperature and door open & close
- Historical data storage and exports to replace paper logs
- Meeting all **CDC requirements** with optional **VFC compliant** system available
- Customized alerts and monitoring with the **OneEvent App**
- Easy to access reports and detailed monitoring via the **OneEvent Dashboard**
- Real time smartphone alerts when temperature or door open times exceed desired levels
- The **Thermo Heartbeat™** provides insights allowing you to know, in advance, when a unit may need adjustment or service thus preventing costly breakdowns before they occur

- Comprehensive dashboard access via any computer or tablet including average temperature live view, detailed and customized reporting, watch list and individual make, model and year of service
- Advance alerts for **NIST certification** and calibration

## Temperature Measurement, Recording and Data Storage

---

Our Advanced Remote Monitoring and Alert System via the OneEvent App and OneEvent Dashboard enables healthcare providers to improve business practices based on real data.

### Problems

- Costly and labor-intensive manual entry and data management
- Challenges with compliance and accuracy

### OneEvent Solutions

- Cloud storage for accurate and granular data
- Compliant, reliable and cost-effective retrieval, analysis and reporting

## Automated Temperature Monitoring

---

We are all aware of the costs of the loss of compromised medications. Losses of inventory due to temperature excursions are far greater than the cost of drugs or vaccines alone (manual entry utilizing staff & management time costs approximately \$800 per year, per unit).

### Problems

- Manual or basic IoT monitoring notifications occur after excursion or drugs or vaccines compromised
- Costly losses of inventory combined with cost of staff and management

## OneEvent Solutions

- Provides real-time measurements and alerts to notify of issues *before* contents may be damaged
- Detailed data logging for verifiable historical data and flexible and rapid retrieval

### Case Study:

Immediately upon installation of the OneEvent system, data was tracked and indicated a compressor struggling to maintain temperature ranges within desired parameters. Upon discovering this issue, the facility was able to alert their service vendor who verified the compressor was near failure. A new compressor was installed, and the *potential failure was averted*.

## Predictive Analytics for Advance Notice of Equipment Failure

---

There is a wealth of information when monitoring the temperature of your refrigerators and freezers. For example, measurements when visualized in graph form reveal if your unit is running too cold, too warm or is in need of service. Managing this data can provide insightful information which can help you reduce energy costs and prevent expensive breakdowns in advance.

### Problems

- Little information provided on efficiency of unit
- No advance notice of breakdowns

## OneEvent Solutions

- Advanced notice of unit's health and propensity for failure, preventing potentially disastrous excursions and expensive off-hours or urgent repair

## **Use Real-Time Refrigeration or Freezer Operation Data to determine if the:**

1. Unit is running within normal parameters and operating effectively
2. Unit is running colder than necessary
3. Unit is running warmer than necessary
4. Unit should be observed for potential service or adjustment
5. Unit requires immediate service

## **Is OneEvent Technologies a great option for you?**

**Yes, if you:**

- See value in comprehensive refrigeration monitoring: temperature, door open/close & unit health
- Prefer cell to WIFI
- Have multiple units and possibly multiple sites
- Want all their data at your fingertips in an easy to use app and desktop dashboard
- Are eager to recognize unit breakdowns before they occur
- Require a VFC compliant system

## **How can OneEvent improve your bottom line?**

We're dedicated to answering all your questions about our company and products.

**Contact Us**

**IN THE PRESS**

**CLICK HERE**

**FOR MEDIA INQUIRIES**

**CLICK HERE**

## Recent Posts

OneEvent Technologies: A Proactive Approach to Safety and Security

---

National Presto Industries, Inc. Acquires OneEvent Technologies

---

Case Study: Prevea Health Upgrades Medication Storage Monitoring With OnePrevent, Saving Time & Money

---

Case Study: Predictive Analytics at Inglewood Enhance Seniors' Well-Being, Support Caregivers

---

OneEvent Staff Using RealtimeBoard Whiteboarding Solution to Share Ideas, Manage Projects

---

## Archives

Select Month





Predict. Alert. Prevent.

© Copyright 2020 | [In The Press](#) |  
[Terms of Use](#) | [Site Map](#)

[About OneEvent](#)   [OneEvent System](#)   [Contact Us](#)   [Dealer Portal](#)