



**Prices from \$599 to \$899**

Monthly data fee \$36.59+4.50/device  
Installation quoted separately

MySiteTemp is a complete measure and record system that can be installed in most cold storage equipment. Measurement equipment and related software service provides an automated solution for measuring and recording temperatures of critical storage areas.

Ideal for: **Food storage, Pharmaceuticals, Veterinary Supplies**

MySiteTemp is fully integrated system for:

- **Single or multi-channel options**
- **Measurement unit with built-in display**
- **Precision temperature probe(s)**
- **Options to record temperature and humidity**
- **Cloud-based data storage option**
- **Programmable alerts for excessive temp readings**
- **Historical Report generation**
- **NIST Calibration available**
- **Cat-5 or 802.11 Wifi connected**
- **AC powered, with battery backup**

-  **Unlimited Email Alerts**
-  **Unlimited Data Storage**
-  **Unlimited Devices**
-  **Device Audit Trail (Title 21 CFR Part 11)**
-  **Export Device Data**
-  **Print Device Data**
-  **User Management and Privileges Assignments**
-  **Individual Locations and Time Zones**
-  **Multiple Users**
-  **Email Alert Recipients**

## MYSITE ENERGY SOLUTIONS

We have been providing turn-key power management systems for more than a decade. From our production facility in Central California, we ship direct to customer sites, and have a network of trained installation contractors.

Find out more



### Parameter Table

#### MEASUREMENT PRECISION

- Temp Range: -20 to +60°C (-4 to +140°F)
- Temp Accuracy: 0 to +60°C, ±0.2°C
- Humidity measurements: 0 to 100%
- Humidity Accuracy: 20-80%RH, +/-2% RH

#### DATA STORAGE

- Cloud storage
- Data Buffer capacity 500,000

#### REPORT GENERATION

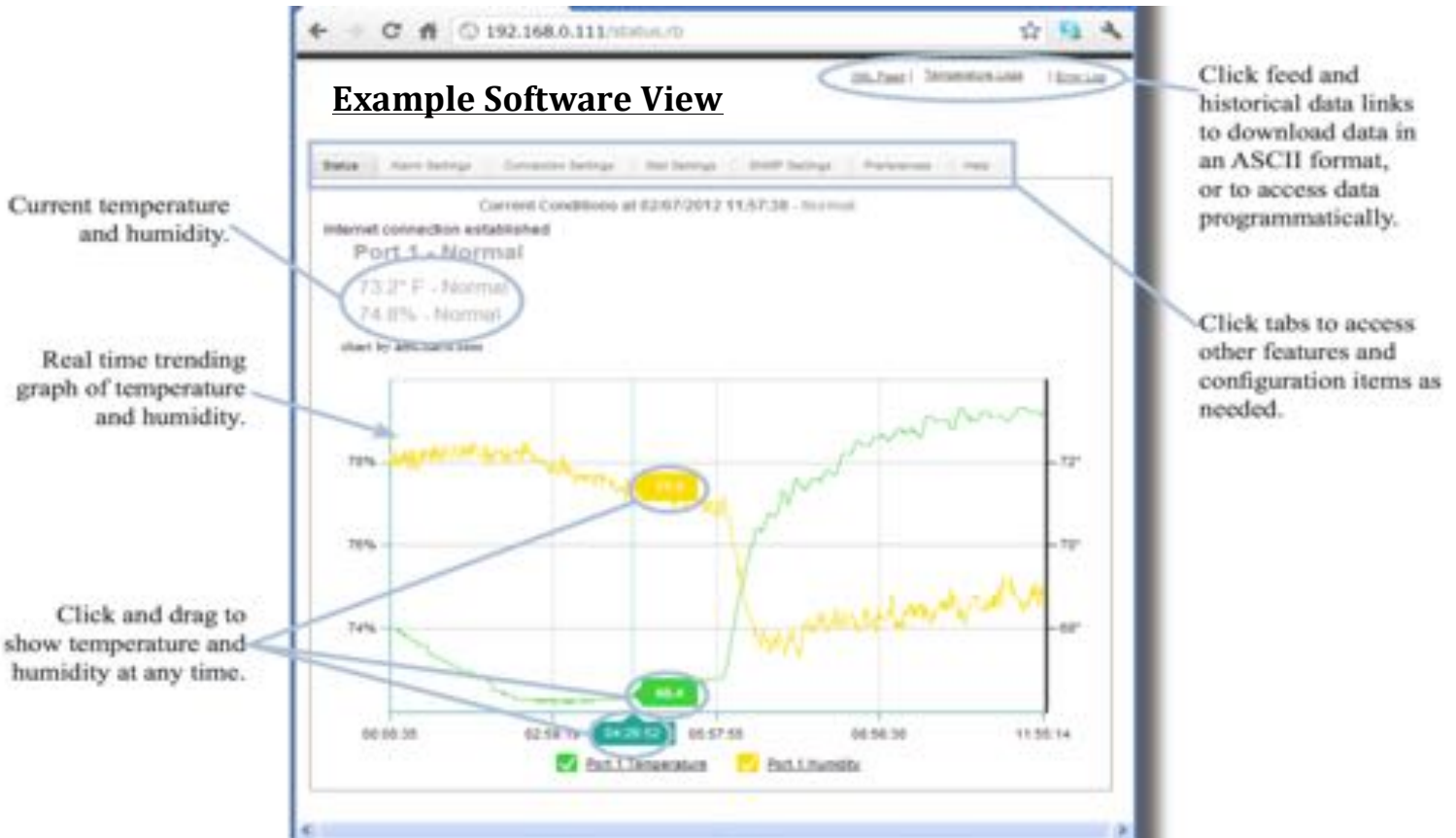
Stored data can be retrieved in Excel compatible format.

#### ALERT NOTIFICATION

- High and low limits are breach
- AC power outage
- Device's battery is low
- Device loses cloud connection
- Unknown problem occurs

#### REMOTE DEVICE MANAGEMENT

- Device name
- Temperature scale
- Sampling interval
- Transmission period
- Alarm Settings



Manufacturer reserves the right to make changes to reflect updates or corrections.  
MySiteTemp Datasheet 1a.docx