

THE PRIMEX WIRELESS
SYNCHRONOUS NETWORK SYSTEM

LEVERAGE YOUR EXISTING
IT NETWORK TO **DRIVE GREATER
FACILITY SAFETY, STAFF PRODUCTIVITY
AND REGULATORY COMPLIANCE**





SNS MEETS THE NEEDS OF TODAY'S HEALTH CARE INSTITUTIONS:

- Increase productivity and reduce labor costs by automating routine tasks such as capturing, logging and reporting sensor readings or synchronizing clocks
- Track and log temperature readings for refrigerators, data centers, cafeterias and other sensitive points
- Receive proactive email alerts when the SNS platform detects an equipment problem, or when a time-keeping device is not synchronized
- Monitor humidity levels closely to reduce the spread of infection and protect sensitive equipment
- Ensure timely and accurate patient care activities to reduce liability
- Automatically log the time span recorded by SNS Code Blue Timers during emergency procedures
- Centrally synchronize all clocks across every facility building connected to your network
- Easily comply with local, state and national regulations, including The Joint Commission
- Quickly access documentation and reports for high marks during compliance audits

The Primex Wireless Synchronous Network System

MEET THE MOST EFFICIENT MEMBER OF YOUR FACILITY OPERATIONS STAFF

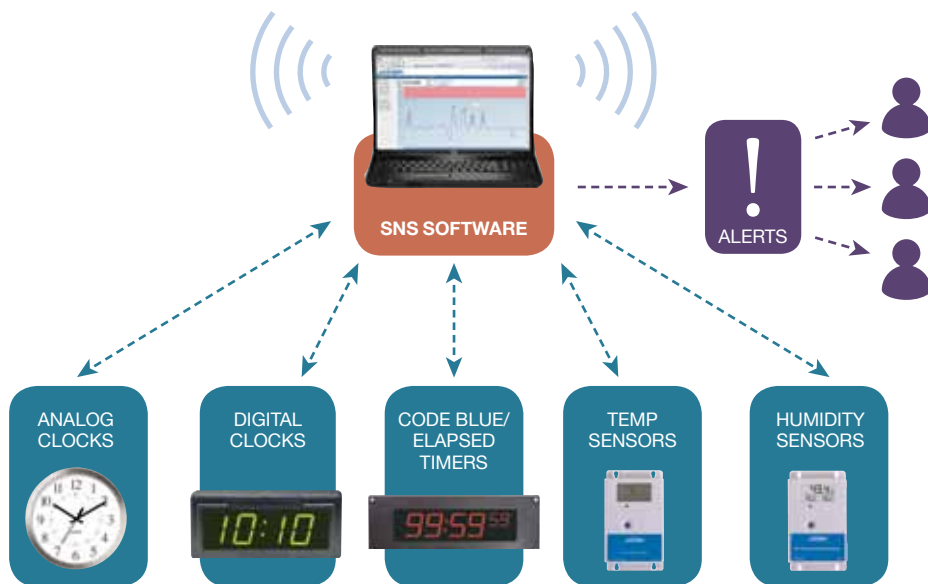
The Synchronous Network System (SNS™) allows facility managers to automate key manual processes required to maintain an efficient, compliant organization. Leveraging your existing IT network infrastructure, the Web-based SNS Application Management Platform (AMP) software automatically monitors devices throughout any size facility, sends alerts when equipment requires maintenance, and provides reports to demonstrate compliance to local, state and federal regulatory agencies. Easy to learn and maintain, the SNS platform is the most efficient way to boost the productivity of your entire facility operations staff.

Maintaining optimal facility conditions is priority

Today's institutions are subject to increased scrutiny by a range of regulatory agencies, but manual inspection of all regulated facility conditions is time-consuming and inefficient. With SNS facility monitoring and synchronization devices throughout your facility, status updates are transmitted wirelessly to the AMP software to automatically log and document conditions on one central server. Staff members can view the status of each device and create reports at any time from any Web-enabled computer or mobile device. The SNS platform is the most efficient way to ensure optimal facility conditions are maintained to comply with all applicable regulations.

Email alerts let you know when conditions fall out of range

With the Synchronous Network System you'll know when a clock is off anywhere in your facility, or an important monitored device is failing, before it becomes a big problem. The SNS platform automatically sends an email alert when an equipment problem is detected to allow you to perform maintenance or repairs. You can create an email alert escalation strategy to send emails to the appropriate person for each type of device, and send to additional staff members if the first email is not acknowledged within a preset time range. Floor plan diagrams showing device locations may be accessed through the system to easily pinpoint units that need attention when alerts are received.



The Synchronous Network System is a single platform that manages multiple functions across your facility, including temperature and humidity monitoring and synchronized timekeeping. An integrated software environment provides the capabilities required to manage, monitor and alert when system devices require maintenance. SNS devices are either Ethernet or Wi-Fi enabled to work across a local or distributed network.

Proactively reduce liability risks and ensure regulatory compliance

Built in accordance with national and state safety regulations, the SNS platform automatically archives your device monitoring data and logs to ensure your records are always up to date. Staff can also log information 24/7 from any Web-enabled device to acknowledge receipt of email alerts and document maintenance activities. Reports may be quickly generated to demonstrate continuous compliance and more easily fulfill audit requirements.

A single, cost-effective platform

Unique in the industry, the SNS platform is a complete solution that maximizes the value of your existing IT network investment. The platform uses your 802.11 b/g Wi-Fi or Ethernet network to automatically monitor and log temperature, humidity and other facility conditions, as well as synchronize all your SNS timekeeping devices. Best of all, the SNS platform expands with you; new SNS devices can be deployed quickly and easily on your network in new buildings or campuses, regardless of geographical location.

PUT THE POWER OF THE SYNCHRONOUS NETWORK SYSTEM TO WORK IN YOUR FACILITY



SNS MAKES THE GRADE WITH K-12 AND HIGHER EDUCATION FACILITIES:

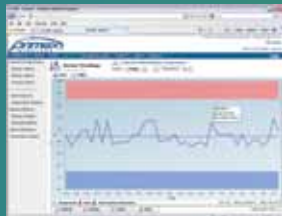
- Leverage district or campus level network and staff resources to lower costs
- Centrally synchronize all clocks at the school, district or campus-wide level, ensuring classes, exams, meetings and activities start on time
- Monitor refrigerator and freezer temperatures in cafeterias, snack bars, auditoriums, labs and classrooms
- Minimize complaints about inconsistent clocks from students, faculty and staff with proactive, rather than reactive, maintenance
- Add the bell scheduling solution to integrate with PA and alert systems
- Reduce tardiness and increase educational hours

Primex Wireless is the leading provider of advanced facility monitoring solutions and synchronization technology to improve facility management, increase efficiencies, reduce risk and achieve regulatory compliance. Primex Wireless delivers platforms that utilize a facility's existing IT network infrastructure to automate, monitor, guide and document essential activities performed by facility staff.

The SNS platform remotely captures, logs and analyzes sensor readings and timekeeping equipment across your facility. Graphical dashboards display data from all monitoring points, enabling you to view status and proactively resolve maintenance issues.



System Dashboard



Temperature Sensor Chart



Clock Status Page



Alert Definitions

TEMPERATURE & HUMIDITY MONITORING PRODUCTS

AC-Powered Sensors



SNS Temp Sensor



SNS Temp/
Humidity Sensor

Battery-Powered Sensors



SNS Dual Channel
Temp Sensor



SNS Sealed
Temp Sensor



SNS Temp/
Humidity Sensor

TIME SYNCHRONIZATION PRODUCTS

SNS Analog Clocks - BATTERY & PoE



SNS Analog Dual-Sided Clocks - BATTERY & PoE



SNS Digital Clocks - BATTERY & PoE



SNS Digital Timers



SNS Personal Series Clock



To Learn More:

Call 800.537.0464 (U.S.)
Or 800.330.1459 (Canada)

primexwireless.com

