

PRESS RELEASE

SENSAPHONE, INC.

FOR IMMEDIATE RELEASE

1104

1108

4100

Express

Express II

2000

SCADA 3000

IMS-4000

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Sensaphone® Monitoring/Reporting Systems Provide Environmental Security for Science & Health Lab Applications

Sensaphone system monitors critical operations at science and lab facilities 24-hours-a-day to alert to potential problems with temperature, power, and more.

ASTON, PA — Sensaphone, Inc., a pioneer in remote monitoring and control systems, offers a family of Sensaphone systems to provide 24-hour-a-day reporting and monitoring for science & health lab applications. Use of Sensaphone in these facilities helps ensure that critical equipment and processes continue to operate optimally and environments are always under control—providing essential security for your peace of mind.

Sensaphone monitors laboratories, analytical and test equipment, culture environments, bloodbanks, and tissue storage facilities—wherever critical tests, specimens, samples, and lab animals reside—helping lab professionals avoid potential disasters such as temperature deviation or power failure. In addition to being notified when power to refrigeration units goes off, users will know if the temperature in freezers, refrigerator units, and incubators deviates from optimum conditions—long before supplies are ruined or trouble occurs. The potential savings in avoiding even one such event are incalculable.

Sensaphone also allows users to program how long a power outage lasts before someone needs to be informed. For further safety, the system is equipped with back-up batteries to keep equipment running approximately 24 hours after a power failure occurs, and has built-in surge protection. Sensaphone also has built-in sound-level monitoring to notify of alarms (smoke detectors, for example). Sensaphone helps science and health lab professionals keep programs on schedule and environments under control, providing the environmental security for peace of mind.

About the Sensaphone Product Line

There is a Sensaphone model for almost any application. The product line includes:

- IMS-4000 Infrastructure Monitoring System for networks, servers and equipment;
- Sensaphone SCADA 3000 (the first low-cost, integrated SCADA monitoring & control system);
- Sensaphone 2000 (for advanced monitoring with 8 universally configurable inputs and data logging);
- Sensaphone Express II (for comprehensive monitoring with up to 48 dialout numbers, up to 40 input channels, and real-voice alarm dialout); and,
- Model 4100, Model 1108, and Model 1104 (for low-cost, comprehensive monitoring).

Sensaphone, Inc. stands at the forefront of remote monitor and control solution design, setting industry standards for advancements in technology. Its family of Sensaphone products provides a comprehensive line of feature-rich, flexible technology for monitoring equipment, safeguarding property, and reporting critical data. Sensaphone, Inc. serves a broad range of applications/industries, including telecommunication, network servers, computer rooms, oil & gas, water/wastewater, HVAC & refrigeration, science/health labs, agriculture, greenhouses, and vacation homes. For more information, call (610) 558-2700 or visit www.sensaphone.com.

SENSAPHONE®
HOW DID YOU MANAGE WITHOUT IT?™

For more information, contact James Fairburn, Director, Sales and Marketing, Sensaphone, Inc.

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