

PRESS RELEASE

SENSAPHONE, INC.

FOR IMMEDIATE RELEASE

1104

1108

4100

Express

Express II

2000

SCADA 3000

IIMS-4000

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The Sensaphone® 2000 Monitoring/Reporting System Allows Significant Cost Savings in Water, Wastewater, & Environmental Remediation Applications

Use of Sensaphone 2000 system can minimize contamination, overflow, and costly repairs

ASTON, PA — Sensaphone, Inc., a pioneer in remote monitoring and control solutions, recommends its Model 2000 system for water, wastewater, and environmental remediation sites.

Sensaphone 2000 monitors pressure transducers, flow meters, water levels, timers, temperature, power failure, and alarms at water and wastewater treatment and management, pumping stations, operating equipment, labs, and office facilities. Sensaphone 2000 also offers data logging, downloadable event logging, graphing, and polling; allows monitoring of flow meters in real-time graphical form using bars, gauge, or contact status forms; and enables real-time data and event logging record information at specified intervals. Users are immediately notified about environmental changes and alarm conditions, which helps minimize contamination, overflow, and costly repairs.

Sensaphone 2000 reporting and monitoring capabilities also afford great flexibility—allowing users to receive notification of problems and solicit reports from any location at any time. The system can distribute data reports and alarm messages via any combination of phones, faxes, pagers, e-mail accounts, or computer modems. In addition, Sensaphone 2000 collects, stores, and sends data from industrial controllers, chart recorders, and network servers for real-time reporting.

“The Sensaphone 2000 system can pay for itself in reduced downtime or repair costs with its first alert call,” said Pete Ferry, Technical Service Supervisor. “And the systems are designed for the user’s convenience. With its feature capabilities such as extensive data-logging and flexible dial-out, Sensaphone 2000 automates and simplifies many activities and improves overall operations.”

About Sensaphone 2000

Sensaphone 2000 can report on up to eight (8) remote, analog or digital conditions, including room temperature, outside temperature, humidity, tank levels, tank temperature, pressure, flow rates, flooding, and HVAC controllers, plus power failure. It can be programmed to communicate with up to 32 destinations to deliver alarm messages or status reports in real-time, and user programmability allows customization. Sensaphone 2000 also has extensive built-in data-logging features capable of storing up to 32,000 records. It has the most flexible dial-out

capabilities of all Sensaphone models—from any combination of telephones, fax machines, pagers, e-mail accounts, or computers.

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.

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).

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SENSAPHONE®
HOW DID YOU MANAGE WITHOUT IT?™

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

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