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**Sensaphone<sup>®</sup> Upgrades 2000 Model to Include Optional Ethernet**  
*Enhanced Sensaphone 2000 offers programmable relay output for remote on/off*

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**ASTON, Pa., December 14, 2007** – Sensaphone has introduced an updated version of its eight-channel, data-logging Sensaphone 2000 remote monitor and alarm notification system. The system now offers a programmable relay output that allows users to turn local, programmed devices on and off or adjust settings remotely using automatic or manual controls. The unit also features an optional Ethernet port to make data accessible from any computer within an organization's network. The upgraded Sensaphone 2000 now includes a rechargeable battery backup using a sealed lead-acid battery at no additional charge.

With no monthly fees, the Sensaphone 2000 alerts facility managers to changes in critical environmental and operating conditions, such as temperature, power supply, pressure, excess humidity, water on the floor, intrusion, and more via custom voice phone calls, text messages, fax or optional email. The unit has eight universal inputs that accept dry-contact sensors, thermistors, 4-20 mA transducers, and pulse-count devices. The system is capable of ultra-low temperature monitoring (down to -85 degrees Celsius) ideal for medical and research and development applications as well as the pharmaceutical and food industries.

The Sensaphone 2000 can store 32,000 time-stamped records for local or remote retrieval. Operators can remotely monitor single or multiple sites from a single PC using Windows-compatible software or create a Web page to allow for data retrieval from the Internet. Enhanced notification capabilities enable scheduled delivery options based on days of the week or time of day for up to 32 individuals.

For information about the upgraded Sensaphone 2000, call 1-877-373-2700 or visit [www.sensaphone.com](http://www.sensaphone.com).

### **About Sensaphone**

Sensaphone stands at the forefront of remote monitor and control solution design, setting industry standards for advancements in technology. The Sensaphone family of products provides a comprehensive line of feature-rich, flexible technology for monitoring equipment, safeguarding property, and reporting critical data. Sensaphone serves a broad range of industries and applications, including telecommunications, oil and gas, water and wastewater, HVAC and refrigeration, agriculture, greenhouses, science and health labs, network servers, computer rooms, and vacation homes.

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