

FOR IMMEDIATE RELEASE

Upgraded Monitoring System Detects Environmental Threats to Unattended Facilities and Equipment

ASTON, Pa., November 16, 2015 – Sensaphone® has upgraded its 1800™ monitoring system with a new keypad display and enhanced audio output. The system provides cost-effective, 24/7 remote monitoring of environmental conditions and unattended equipment. It is a powerful, convenient solution ideal for water treatment facilities, greenhouse and agricultural operations, medical and commercial freezers and HVAC applications.



The Sensaphone 1800 system detects problems such as temperature changes (from -109 °F to 168 °F), humidity fluctuations, water leaks, power failure, carbon monoxide and carbon dioxide levels and smoke. When the system identifies a potential issue, it can immediately alert up to eight people with custom phone calls, allowing personnel to quickly address the situation.

The internal rechargeable battery backup provides 24 hours of continuous monitoring and alerts in the event of a power outage. Operators can obtain the status of each monitored condition at the installation site or remotely by telephone. The 1800 system is easy to install and operate, but if assistance is needed, free technical support is available.

[Click here](#) to learn how the Sensaphone 1800 system brings peace of mind to the users it serves.

About Sensaphone

Sensaphone® offers a comprehensive line of remote monitoring products that safeguard valuable assets by tracking critical environmental data such as temperature, humidity and power failures. Sensaphone products provide alerts and proactive monitoring data to homeowners and facility managers in many areas including telecommunications, oil and gas, water and wastewater, HVACR, agriculture, healthcare, data centers and greenhouses. More than 400,000 Sensaphone systems are in use today around the world, and they continue to be manufactured in the USA. For more information, call 877-373-2700, email sales@sensaphone.com or visit www.sensaphone.com.

###

Media Contact:

Lisa Goetz

Schubert b2b

lgoetz@schubertb2b.com

610-269-2100 x244