

MONITORING & ALERTING

HOW LONG BEFORE YOU KNOW SOMETHING IS WRONG?

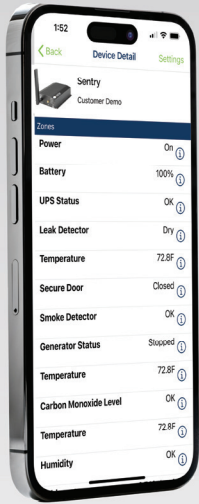
COUNTLESS INDUSTRIES DEPEND ON SENSAPHONE FOR THE MOST COMPREHENSIVE REMOTE MONITORING SOLUTIONS AVAILABLE. WHEN YOU NEED TO BE ABSOLUTELY SURE A REMOTE SITE IS STABLE, SECURE, AND MONITORED AROUND THE CLOCK, THERE'S NO SUBSTITUTE FOR CERTAINTY.



SENSAPHONE
SENTRY
— CLOUD BASED MONITORING —

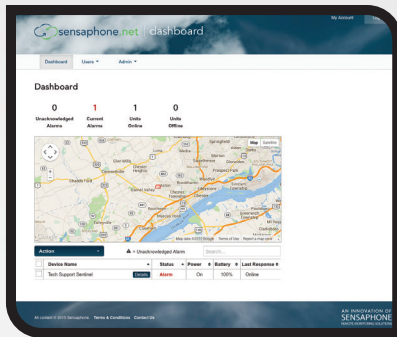
CLOUD-BASED MONITORING... CONVENIENT WEB-BASED MANAGEMENT

- **Supervised** internet connection assures the Sentry is online and monitoring at all times
- **Manage** an unlimited number of devices from one account
- **Monitor** up to 5 status conditions
- **Receive** an e-mail, phone call, or text message when an alarm is detected
- **On Demand** status updates available
- **Included** battery backup
- **Cellular** coverage available from AT&T & Verizon
- **Low Cost** ideal for replacing legacy auto dialers



ENVIRONMENTAL MONITORING FOR THE MOBILE AGE

The cloud-based Sensaphone Sentry allows you to monitor remote facilities and environments and check critical conditions of your sensitive commodities with the same degree of certainty you've come to expect from Sensaphone. It takes the burden out of managing your system by giving you access to your readings from anywhere using a simple, powerful web-based interface and mobile app. If there's a disruption, you'll be the first to know. Alerts can be sent straight to your mobile device—keeping you updated and giving you peace-of-mind wherever you are.



UPGRADE LEGACY AUTODIALERS

The Sensaphone Sentry system was designed to be a direct replacement of the previous generation's auto dialers that required traditional telephone lines. The Sentry will wire into their existing sensors, collect their sensor data and send it to the cloud via a cellular connection. Users can log into their device's own website or app to see on-demand data, set alarm limits and program alarm destinations – all from the comfort of the couch.



FEATURES

- Five inputs configurable as Temperature or Dry Contact
- Device programming via the Sensaphone.net website
- Works with all Sensaphone 2.8K temperature sensors
- Built-in power failure detection
- Built-in rechargeable battery backup
- Configurable relay output with automatic and manual modes
- On-demand status updates
- Built-in cellular communication using LTE Cat-M1 technology
- Available for Verizon or AT&T networks
- Optional GPS location features
- Alarm delivery via telephone calls, text messages, and email
- LED indicators for power, signal strength, device online, alarm, and output state
- SMA antenna connection allows for local or remote antenna
- Optional DIN rail mounting bracket
- Sturdy aluminum enclosure



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