

# SENSAPHONE<sup>®</sup>

## REMOTE MONITORING SOLUTIONS

Sentinel

Expand the Capabilities of your Sensaphone



### Sentinel Replacement Battery

The Sentinel provides uninterrupted backup power when main power fails. The battery is rechargeable and is monitored by the Sentinel to keep itself fully charged.

**Sentinel Battery Replacement . . . . .BAT-0032**



### 2.8K Weatherproof Temperature Sensor

Small, sealed, general purpose temperature probe for indoor or outdoor use. Sensing range -109° to 115°F when used with a Sentinel. For applications below -20°F, the ultra low sensor is recommended. Both come with 12 feet of wire.

**2.8K Ultra Low Temperature Sensor . . . . .FGD-0101-TEF**

**2.8K Weatherproof Temperature Sensor. . . . .FGD-0101**



### 10K Weatherproof Temperature Sensor

Small, sealed, general purpose temperature probe for indoor or outdoor use. Sensing range -20° to 168°F when used with a Sentinel. Comes with 12 feet of wire.

**10K Weatherproof Temperature Sensor . . . . .FGD-0102**



### 2.8K Temp Sensor in Glass Bead Vial

The glass bead vial will buffer any momentary fluctuations. This sensor is good for temperatures between -109° to 115° when used with a Sentinel. In applications below -20°, the ultra low sensor is recommended.

**2.8K Ultra Low Temperature Sensor with Glass Bead Vial . . . . .FGD-0107-TEF**

**2.8K Temp Sensor in Glass Bead Vial . . . . .FGD-0107**



### 10K Indoor Decorator Zone Temperature Sensor

This sensor offers precision room temperature sensing from 35° to 140°F, when used with a Sentinel, in a wall-mounted enclosure.

**10K Indoor Decorator Zone Temperature Sensor . . . . .FGD-0103**



### 10K Outdoor Air Temperature Sensor

It is mounted in a ventilated, treated weather-resistant PVC shield to minimize radiant energy effects.

**10K Outdoor Air Temperature . . . . .FGD-0104**



### 10K Immersion Temperature Sensor

A waterproof temperature sensor for measuring the temperature of fluids inside a pipe. It has a sensing range of 10° to 168°F when used with a Sentinel.

**10K Immersion Temperature Sensor . . . . .FGD-0105**



### PowerOut Alert Power Failure Switch

A compact power outage monitoring device to detect power failures. Easily plugs into an outlet for operation. Works with all Sensaphone products. Comes with 15 feet of wire.

**Power-Out Alert MODEL PS-110 . . . . .FGD-0054**



### 4-20mA Humidity Sensor

A space mount, low profile humidity sensor that transmits actual humidity levels to the Sensaphone for programmable high and low alarm limits.

**Humidity Transmitter . . . . .FGD-0052**



### Spot Water Detection Sensor

The water detection sensor is used to detect the presence of water on a horizontal surface.

**Spot Water Detection Sensor . . . . . FGD-0013**



### Zone Water Detection Sensor

For use in detecting the presence of water on a floor or in a false ceiling. Comes with 10' of Water Rope cable to cover a larger area. Up to ten Water Ropes can be cascaded.

**Zone Water Detection Sensor . . . . . FGD-0056**

**Additional 10' of Water Rope . . . . . FGD-0063**



### Magnetic Reed Door & Window Switch

The magnetic reed switch may be used to detect any unauthorized entry or intrusion. They are usually installed on doors and windows to detect their opening and closing.

**Magnetic Reed Switch. . . . . FGD-0006**



### Infrared Motion Detection Sensor

The passive infrared motion detector can be used to monitor the movement of warm bodies in a specific area. It will cause an alarm if motion is detected.

**Infra-Red Motion Detector . . . . . FGD-0007**



### Smoke Detector For 120VAC

This smoke alarm is powered by a hard wired 120VAC connection and provides an alarm output to trigger a Sensaphone alarm dial out.

**Smoke Detector 120VAC . . . . . FGD-0049**

**Smoke Detector w/battery backup . . . . . FGD-0049-B**



### Float Level Switch

Side mounted float switch that is effective in level

control applications in small tanks where it is more convenient to install a level switch through the sidewall of the tank. Can be set to normally open or closed.

**Float Switch . . . . . FGD-0222**



### Carbon Monoxide (CO) Sensor

Allows users to monitor CO levels from 0 to 300 ppm. The 1" x .5" LCD displays the PPM and menu parameters.

**24V Power Supply for 4-20mA Sensors . . . . . FGD-0070**

**Carbon Monoxide Sensor . . . . . FGD-0065**



### Air Quality Sensor

Allows users to monitor levels of pollution from 0 to 100%. The sensor uses a tin dioxide semiconductor to detect oxidizable gases and has a high sensitivity to gaseous organic materials. The sensor will require a 24VDC

power supply to operate.

**24V Power Supply for 4-20mA Sensors . . . . . FGD-0070**

**Air Quality Sensor . . . . . FGD-0066**



### Carbon Dioxide (CO<sub>2</sub>) Sensor

Allows users to monitor CO<sub>2</sub> levels from 0 to 2,000 ppm. The LCD displays the PPM and menu parameters. The sensor will require a 24VDC power supply to operate.

**24V Power Supply for 4-20mA Sensors . . . . . FGD-0070**

**Carbon Dioxide Sensor . . . . . FGD-0068**

A complete accessory specification sheet is available for all sensors and accessories. A complete parts list is available upon request or at [www.sensaphone.com](http://www.sensaphone.com). All specifications subject to change.

**SENSAPHONE®**  
 901 TRYENS ROAD  
 ASTON, PA 19014

PH: 877-373-2700  
 F: 610-558-0222

[WWW.SENSAPHONE.COM](http://WWW.SENSAPHONE.COM)

**Distributed By:**

LIT-1033 © SENSAPHONE 2/2015