

# SENSAPHONE®

## REMOTE MONITORING SOLUTIONS



Sensaphone 400 & 800 Series

Expand the Capabilities of your Sensaphone



### 2.8K Room Temperature Sensor

Designed to monitor air temperature in a clean, indoor, environment.

Sensing range depends on product. Check back page for Sensaphone product compatibility. Does not come with wire.

**2.8K Temperature Sensor . . . . .FGD-0100**



### 2.8K Weatherproof Temperature Sensor

Small, sealed, general purpose temperature probe for indoor or outdoor use. Sensing range depends on product. Check back page for Sensaphone product compatibility. Comes with 12 feet of wire.

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



### 2.8K Temperature Sensor in Glass Bead Vial

Ideal for cold storage temperature monitoring, the glass bead vial will buffer any momentary fluctuations that may cause a preliminary alarm dial out such as defrost cycles, opening of doors, and fans circulating air.

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



### Temp Alert Temperature Switch

Wall mount, mechanical temperature sensor to detect if air temperature is too high or too low. Alarm limits are adjustable from -30° to 130° F. Works with all Sensaphone products. Does not come with wire.

**Temp Alert Temperature Switch . . . . .FGD-0022**



### Humidistat Humidity Switch

Wall mount humidity sensor to detect high or low humidity levels. Alarm limits are adjustable from 10% to 60% RH. Multiple sensors may be wired to a single input.

Works with all Sensaphone products. Does not come with wire.

**Humidistat Humidity Switch . . . . .FGD-0027**



### PowerOut Alert Power Failure Switch

A compact power outage monitoring device to detect power failures. Easily plugs into any 110 VAC receptacle outlet for operation. Works with all Sensaphone products.

**PowerOut Alert Power Failure Switch . . . . .FGD-0054**



### Magnetic Reed Door & Window Switch

The magnetic reed switch may be used with all Sensaphone models to detect any unauthorized entry or intrusion. They are usually installed on doors and windows to detect their opening and closing. Several magnetic reed switches may be wired in series.

**Magnetic Reed Door and Window Switch . . . . .FGD-0006**



### Spot Water Detection Sensor

The water detection sensor can be used with all Sensaphone models to detect the presence of water on a horizontal surface. Independently powered by internal lithium batteries. The batteries should last for approximately 3-5 years. When the batteries start to run down, the sensor will automatically cause an alarm dial out when no water is present. Multiple sensors can be wired in series to a single input.

**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 WaterRope cable

to cover a larger area than the FGD-0013 water sensor. Up to three WaterRopes can be cascaded from a single sensor for even greater coverage. Works with all Sensaphone products. Comes with 25 feet of wire.

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

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



### Infrared Motion Detection Sensor

This passive infrared motion detector can be used with all Sensaphone models to monitor the movement of warm bodies in a specific area.

It will cause an alarm if motion is detected. It's range of detection covers approximately forty feet of area. Multiple sensors can be wired in series to a single output.

**Infrared Motion Detection Sensor. . . . . FGD-0007**



### Smoke Detection Sensor

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

**Smoke Detection Sensor for 120VAC . . . . . FGD-0049**

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



### Float 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**



### Multi-Point Wireless I/O

This matched transmitter and receiver accepts two contacts and one 4-20mA signal and replicates them up to 5 miles away (line of sight). Perfect for connecting distant equipment to your Sensaphone.

**Multi-Point Wireless I/O. . . . . FGD-0205**



### Surge Suppressor for Power & Phone

Protects Sensaphone products from high voltage surges through AC power and telephone lines. Particularly important in areas of high lightening activity. Works with all Sensaphone products except the SAT4D.

**Surge Suppressor for Power and Phone . . . . . FGD-0067**



### Dual Setback Thermostat

For use with the Model 400 and 800, this is a "setback" thermostat with a LCD readout that has a programmable "home" and "away" temperature setting.

**Dual Setback Thermostat . . . . . FGD-0064**

**Power Supply for Dual Setback Thermostat . . . . . XFR-0024**



### Bluetooth Cell Phone Interface

The XLink is simply a wireless link between a cell phone and a Sensaphone. The XLink allows the Sensaphone to dial and receive calls using any cell phone with Bluetooth technology. Perfect for access where a land line isn't available, the XLink is a must.

**Bluetooth Cell Phone Interface . . . . . FGD-0230**

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.

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