SENSAPHONE®
REMOTE MONITORING SOLUTIONS

Sensaphone WSG30

Web Based Monitoring with Wireless Sensors

ASSURANCE

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.

Easy to use – everyday

The Sensaphone WSG30 is so easy to use just about anyone can figure it out. If not, we offer free tech support to walk you through it.

We've got a sensor for that

Sensaphone has a sensor for monitoring everything from climate conditions to security and more.
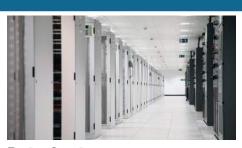
Your business is our business

With over 350,000 systems installed worldwide, we've put Sensaphone to the test in just about every application imaginable.

Suggested Applications

Industrial & Manufacturing
Know that the temperature, humidity, or other conditions in your shop or factory are okay while you're away.

Data Center
Use your WSG30 to monitor temperature, power failure and other conditions that are critical in many data center applications.

Vaccine & Medical Storage
Don't wait until the morning to find out your freezer has stopped running. The WSG30 will e–mail as soon as the temperature rises above a temperature you set.

Sensaphone WSG30

Features and Specifications

Powerful Wireless Sensors

Accept thirty different wireless sensors from distances of up to 300' away (or farther if there is a line of site or are other sensors in between). A list of popular sensors and accessories is below.

WSG —Wireless—

Ethernet

Receive an e–mail or text message when an alarm has been detected. Or check the status on the WSG30's web page.

Web Services

Program, adjust and monitor the status of the sensors on a webpage the WSG30 creates.

Battery Backup

Rest easy knowing that even if the power goes out, the WSG30 will keep monitoring.

LCD Display

For a quick local check of the sensor's status.

Keypad

Use to scroll through the LCD display.

Power

Comes with a plug in power supply that also monitors for power failures.

Industrial Automation

Communicate with an existing automation system using the Modbus protocol.

Compatible Sensors & Accessories

Temperature Sensor FGD-WSG30-TMP	Dry Contact Interface. FGD-WSG30-DRY
Temperature Sensor w/ External Probe. FGD-WSG30-TEX	Power Failure Sensor FGD-WSG30-PWR
Ultra Low Temperature Sensor w/ External Probe. FGD-WSG30-TEX85	4-20mA Interface. FGD-WSG30-4-20
WSG Wireless Humidity Sensor FGD-WSG30-HUM	Spot Water Detection Sensor. FGD-WSG30-SPOT
	Zone Water Detection Sensor FGD-WSG30-ZONE

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