



# TEMPERATURE SENSOR IN GLASS BEAD VIAL



## Buffer temperature fluctuations

The Wireless Temperature Sensors are used exclusively with the WSG30 system to measure the temperature of objects in a refrigerator or freezer. By placing the sensor in a bottle filled with glass beads, users will receive a reading that represents the temperature of the contents of inside of the refrigerator rather than the ambient air temperature. The external probe is wired to the sensor with the included 12' of wire.

## TECH SPECS

Name	Temperature Sensor in Glass Bead Vial
Sensor Temperature Range	-58° to 176°F   -50° to 80°C
Accuracy	± 1°F   ±.56°C
Wireless Range	300'   90m
Connection	WSG Wireless
Dimensions	3.1 x 3.9 x 1.1"   79 x 99 x 28mm
Sensor Series	WSG Wireless
Notes	(2) AA alkaline batteries will power sensor for 2 years

All specifications subject to change without notice

Product Name	Part Number
WSG Wireless Temperature Sensor in Glass Bead Vial . . . . .	FGD-WSG30-GBV
WSG Wireless Temperature Sensor in Glass Bead Vial w/ NIST Certification . . .	FGDWSG30GBVNIST



Family owned and made in the USA since 1985

901 Tryens Road  
Aston, PA 19301

Phone: 877-373-2700  
Web: [sensaphone.com](http://sensaphone.com)

