

Sensor Calibration & Exchange Program

for Sensidyne Gas Detection Sensors

The Sensor Calibration & Exchange Program schedules delivery of factory calibrated sensors to the Customer's plant or facility. This service maximizes the benefit of the SMART sensor Transportable Calibration feature by exchanging your combustible and toxic SensAlert or SensAlert Plus series sensors with calibrated sensors ready for installation.

Customer's sensors are stored in our refrigerated storage facility until the next scheduled calibration interval. Prior to shipment, the calibrated sensors are tested in our lab that has been certified by Factory Mutual (FM), calibrated, securely packaged, and shipped along with the calibration certificate to the Customer's plant or facility. Upon receipt of the calibrated sensors, the Customer removes the sensor from its packaging and installs the sensor into the transmitter. Old sensors are placed into the plastic sensor container and returned to Sensidyne for storage and the next calibration cycle.

Sensors are replaced as required and billed to the customer. Calibrated sensors are shipped with a calibration certificate listing sensor type, date of calibration and customer name. The sensors are calibrated with bottled gas, permeation tubes or gas generators, depending on the target gas of interest. Surrogate gases are not used unless specified.

Customers may select calibration intervals of 30, 60, or 90 days based their company Preventative Maintenance Schedule. To initiate the Sensor Calibration & Exchange Program, purchase of a spare sensor set and commitment to one-year of service is required. Standard warranties apply which do not cover misuse, neglect, excessive gas exposure, or other abnormal application conditions causing premature sensor failure. For optimal performance, we recommend that sensors are calibrated at regular intervals.



Transportable Calibration is a feature included in every SensAlert, SensAlarm, SensAlert Plus, SensAlarm Plus and SensAlert ASI instrument. When the sensor is installed data and values are uploaded to the transmitter from the on-board non-volatile memory.



Contact your local Sensidyne Representative or complete the form on the back of this page and submit to GasDetectionService@Sensidyne.com or 800-451-9444 x 781.

Sensor Calibration & Exchange Program Form

ALL FIELDS MUST BE FILLED OUT COMPLETELY. PLEASE E-MAIL FORM TO
GASDETECTIONSERVICE@SENSIDYNE.COM OR FAX TO +1 727-539-0550

For Sensidyne Use Only

Date: _____
Sales Order #: _____
Customer Account #: _____
RMA #: _____

① Customer Information & Ship-to Address

Company Name _____ Contact Name _____
Address _____
City _____ State _____ Zip _____
Phone () - _____ Fax () - _____
Email _____

② Sensor Information

Sensor	Quantity	Gas Type	Target Gas	Exchange Interval	Part Number
<input type="checkbox"/> Sensor 1	_____	Combustible <input type="radio"/> Toxic <input type="radio"/>	_____	30 <input type="radio"/> 60 <input type="radio"/> 90 <input type="radio"/>	_____
<input type="checkbox"/> Sensor 2	_____	Combustible <input type="radio"/> Toxic <input type="radio"/>	_____	30 <input type="radio"/> 60 <input type="radio"/> 90 <input type="radio"/>	_____
<input type="checkbox"/> Sensor 3	_____	Combustible <input type="radio"/> Toxic <input type="radio"/>	_____	30 <input type="radio"/> 60 <input type="radio"/> 90 <input type="radio"/>	_____
<input type="checkbox"/> Sensor 4	_____	Combustible <input type="radio"/> Toxic <input type="radio"/>	_____	30 <input type="radio"/> 60 <input type="radio"/> 90 <input type="radio"/>	_____

③ Calibration & Exchange Information

Date to Ship First
Calibrated Sensor ____ / ____ / 20____
Purchase Order
Number #: _____
Total Purchase
Order Amount \$: _____

Automatic Renewal Yes No
Confirm Renewal Yes No

Interval	30-Days	60-Days	90-Days
Toxic	\$94	\$105	\$127
Combustible	\$72	\$83	\$99

④ Customer Approval

Signature _____ Date _____

