

**Analyzer Technical Services – Annual Calibration Service****Why is it important to Calibrate your Equipment?**

NFPA requires that electrical safety instruments and medical gas safety test instruments shall be tested periodically, but not less than annually for acceptable performance as per NFPA 99 Health Care Facilities 2015 edition, Section 6.3.3.1.5.

Your new analyzer will arrive ready to use. All analyzers are calibrated to NIST traceable standards before leaving the Bionix warehouse. To ensure proper operation, we strongly recommend that the analyzer be returned to Bionix for yearly evaluation, cleaning and calibration. The analyzer may also be sent to Bionix if improper operation is suspected.

Product ID	Product Description	Calibration Schedule	Annual Calibration Price
BST-S001	SGA-1000 Safety Gas Analyzer	Annually	\$807.35
BST-S002	G4000 Medical Gas Outlet Analyzer	Annually	\$807.35
BST-S003	G3000 Medical Gas Outlet Analyzer	Annually	\$807.35
BST-S004	G2500 Medical Gas Outlet Analyzer	Annually	\$807.35
BST-S005	R7000 Electrical Receptacle Analyzer	Annually	\$691.85

**Calibration Program Offering**

- 3-year program
- 10 percent discount for repairs and service.
- 5-day turnaround.
- Transferrable plan for outdated/unrepairable units.

BST-S013	Calibration Service Plan for Gas Analyzer – \$2,183.50
BST-S014	Calibration Service Plan for Receptacle Analyzer – \$1,562.00

**Technical Support**

For any assistance with calibration, or if you encounter any difficulty with your piece of equipment, please don't hesitate to contact the Bionix Technical Services office:

<b><u>Analyzer Technical Services Office</u></b> 1670 Indian Wood Circle Maumee, OH 43537	<b>Toll Free Phone:</b> 800.678.7074 <b>Toll Free Fax:</b> 800.539.9319 <b>e-mail:</b> <a href="mailto:techservices@bionix.com">techservices@bionix.com</a>
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**Analyzer Calibration****Steps to send your receptacle analyzer or gas analyzer to Bionix for Calibration**

1. Contact Bionix customer service team for Service Order at [bionix@bionix.com](mailto:bionix@bionix.com).
2. Place all of the analyzer components in the briefcase. The briefcase should be packed in a box with ample padding. To ensure optimum performance the analyzer should be calibrated with its components including all cable/hose assemblies.
3. Include the Service Order documentation, along with the name and phone number of the person who should be contacted if there are any questions regarding the calibration of the analyzer.
4. Ship to Bionix Analyzer Technical Services Office:

Bionix – Patient Safety & Compliance  
Attn: Analyzer Technical Services  
1670 Indian Wood Circle  
Maumee, OH 43537

5. We recommend insuring the package for the full purchase price.
6. Allow 2-3 weeks for calibration and return of the analyzer.