

SpanBox changes how the industry manages calibration by removing the manual recording of calibration records and application of gas during calibration confirmation and drift assessments.

Manual calibration — A thing of the past

AUTOMATION:

Instead of fumbling with bags, stop watches, clipboards, and forms, you just connect the phx21s/phx42s to a SpanBox, press “Start,” and reply to the prompts.

PRECIOUS DATA:

SpanBox automatically captures and preserves all calibration data you are required to generate and store, including accuracy confirmation and drift assessments.

PROCESS CONSISTENCY:

Having a SpanBox allows you to design a solid and reliable calibration process, and then replicate every, single day.

Special Features

REPORTS:

Easily export as an Excel or PDF report. This capability becomes extremely handy if you are asked to provide reports during an audit.

DISPLAY:

SpanBox has a user-friendly 10+ inch touch display.

VVA and/or CONSENT DECREE:

Have you seen the math involved in complying with VVA or Consent Decree requirements? SpanBox performs the complex calculations and eliminates the most common errors.

CYLINDER CONTROL:

SpanBox software lets you enter calibration gas expiration dates, and prevents usage of expired cylinders.

PRECISION CALIBRATION:

A task affecting us each quarter, SpanBox software makes this as easy as daily calibration.

STORAGE and USE CONDITIONS:

Overnight equipment storage and calibration must be done indoors at or near room ambient conditions(15-25°C) with a maximum humidity of 85%.



For information about training & installation contact us at:

**sales@ldartools.com
877-788-1110 ext. 2**

Quick Specs

THE BASICS

- Calibrates up to six (6) phx21s/phx42s
- Supports six (6) calibration gases
- Display included
- 1-year warranty
- Requires ~30 PSI Gas Supply
- Uses Non-Flammable Concentrations of Methane/Air Calibration Gas.

SOFTWARE

- Software (Cal5.0) is licensed per analyzer per year and includes support. US only.

LDAR Think Tank – Innovation Powered by You.
For more information: call 877-788-1110 ext. 2 or email sales@ldartools.com