

## New! Turbo-charge the productivity of your Gilian equipment: Go beyond just data collection!



# Gilian | CONNECT Pro

**Streamline workflows, boost efficiency, and gain deeper insights.** Gilian's new PC application elevates everything about Gilian CONNECT to the next level, empowering you to manage your air sampling operations with ease and control.

### Gilian CONNECT Pro is more than just streamlined data management.

It's about unlocking the full potential of your Gilian air sampling and calibration instruments with powerful new features and benefits:

- **Advanced configuration and programming tools** will save time and resources.
- **Enhanced reporting capabilities with improved data visualization tools** allow users to gain deeper insights and make informed decisions.
- **Integrates and links information** from GilAir Plus air sampling pumps and Go-Cal Pro air flow calibrators for complete air sampling continuity.
- **Download and organize** - easy filtering allows review of historic events where exposure limits have been exceeded.
- **Customize the software** to your specific needs, including user preferences, measurement units, and reporting templates.

### Minimize time-consuming tasks and cumbersome processes.

Gilian CONNECT Pro automates critical workflows.

### Gilian CONNECT Pro seamlessly integrates with:

- **GilAir Plus** air sampling pumps
- **Go-Cal Pro** air flow calibrators



Download at: [Sensidyne.com/CP](https://www.sensidyne.com/CP)



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	Feature	Customer Benefit
	<b>CONFIGURABILITY</b>	
1	Configure pump and calibrator operating parameters	Faster set-up: Avoid manual entry mistakes on devices
2	Easily replicate settings across many pumps	Save time and ensure consistency. Standardize parameters across your fleet with one-click replication.
3	Create pump runtime programs	Automate sampling: Schedule sampling events in advance.
	<b>DATA MANAGEMENT</b>	
4	Auto-fill common event details using Event Template	Streamline recordkeeping: Build an Industrial Hygiene (IH) program database efficiently with pre-populated templates.
5	Download and archive sampling data from pumps	Analyze trends and ensure compliance: Compare metadata and determine representative samples for accurate analysis.
6	Download and archive calibration data from calibrator	Maintain accuracy and traceability: Verify proper instrument calibration and ensure data integrity.
	<b>TRACEABILITY AND COMPLIANCE</b>	
7	Link calibrator information to pump sampling events	Guarantee data integrity: Link calibration data to specific sampling events.
8	Enter information on worker and/or sampling areas	Enhance compliance and track trends: Build an IH program database for better compliance tracking and historical comparisons.
9	Enter in sample results from laboratory and compare to exposure limits	Identify risks and ensure worker safety: Analyze exposure levels against limits, informing decisions and protecting employees.
10	Search and filter sampling and calibration history	Find data quickly and easily: Efficiently search and filter your database for specific sampling information.
	<b>REPORTING AND DOCUMENTATION</b>	
11	Print sampling reports	Generate audit-ready documentation: Provide detailed backups of sampling events.
12	Print calibration reports	Demonstrate instrument accuracy: Show consistent flow maintenance (+/- 5%) and document proper calibration for compliance.

**Gilian CONNECT Pro is PC compatible with Microsoft Windows OS 10 or higher.**

**Current CONNECT Pro Version 1.0.0.3 is Compatible with:**

- GilAir Plus pumps with Firmware 2.4.0 and higher, released in July of 2015
- GilAir Plus Docking Station with Firmware 3.3 and higher, released in December of 2016
- All recently launched Go-Cal Pro calibrators with Firmware 1.0.4 and higher

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