



Intoximeters Alco-Sensor VxLerator is a Windows<sup>®</sup> application that allows the download of breath test results from the Alco-Sensor VXL into Microsoft Excel<sup>®</sup> (Intoximeters Alco-Sensor VXL and Microsoft Excel<sup>®</sup> sold separately).

Alco-Sensor VxLerator will log into your Alco-Sensor VXL and download its stored test results. Click the "View" button, and the data is opened automatically in Microsoft Excel<sup>®</sup>. You now have the tools of Microsoft Excel<sup>®</sup> at your disposal to search sort, filter and report on your data.

Alco-Sensor VxLerator benefits (in conjunction with Microsoft Excel®):

- · Easy to use
- · Allows user to sort multiple breath testing results easily
- Overall organization of your breath testing program
- Makes reporting results easy and seamless
- Provides an organized record-keeping system for past tests

# Intoximeters

#### **Data Storage**

Maintains a comprehensive record of all testing conducted on your Alco-Sensor VXL. There is no restriction as to how many Alco-Sensor

VXL's may be downloaded with a single copy of VXLerator software. Depending on the version of Microsoft Excel, a single spreadsheet can store 1,048,576 (Excel 2007 and beyond) test records.

#### Ease of Use and Simplicity

One button-click operation turns on the Alco-Sensor VXL and downloads the tests. One button-click opens that data in Excel.

#### **Querying and Statistics**

You may use the extensive capabilities native to Microsoft Excel to query and garner statistics from your data.

# Minimum Configuration Required to Run the Alco-Sensor Vxlerator System:

#### **Breath Analyzer**

Intoximeters Alco-Sensor VXL

# PC Operating System

Microsoft Windows 7°, Windows 10° or Windows 11° operating systems

#### CPU, Available Hard Disk Space

Requirements do not exceed the minimum system requirements of the underlying Microsoft Windows® operating system.

# Microsoft Office Excel (Recommended)

Alco-Sensor XLerator can download directly to Microsoft Excel, if installed. It also supports export in csv (comma separated values) format, for use in other applications.

# Serial or USB Port

One available USB port or 9-pin serial port is required for connecting your PC to the Alco-Sensor IV. When using a USB port, a supported USB to serial adapter is required (included with package).

# **Optional Bluetooth Technology**

Download available via Bluetooth communication. Bluetooth technology also allows simultaneous multiple instrument download initiation.

# Communications Dock and Serial Cable (Included)

Alco-Sensor VXLerator includes a dock and communication cable needed to connect your Alco-Sensor VXL with a standard 9-pin serial port.

#### Networking

The Alco-Sensor VXLerator Software allows for multi-tiered networking, where data downloaded from multiple workstations is merged at a destination "hub" and into a single spreadsheet, facilitating data consolidation. This networking relies only upon Windows file sharing capability - the availability of a network share (shared directory) common to the workstations and the designated hub.

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# Alco-Sensor® VXLerator

Downloads breath test results into Microsoft Excel compatible format

