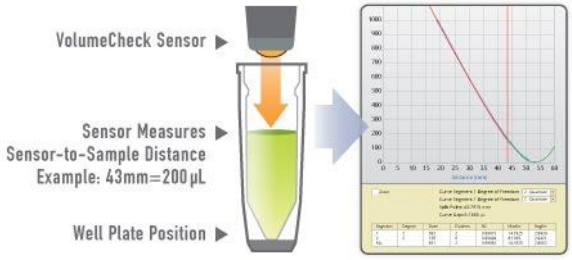
BioMicroLab Software

For VolumeCheck™

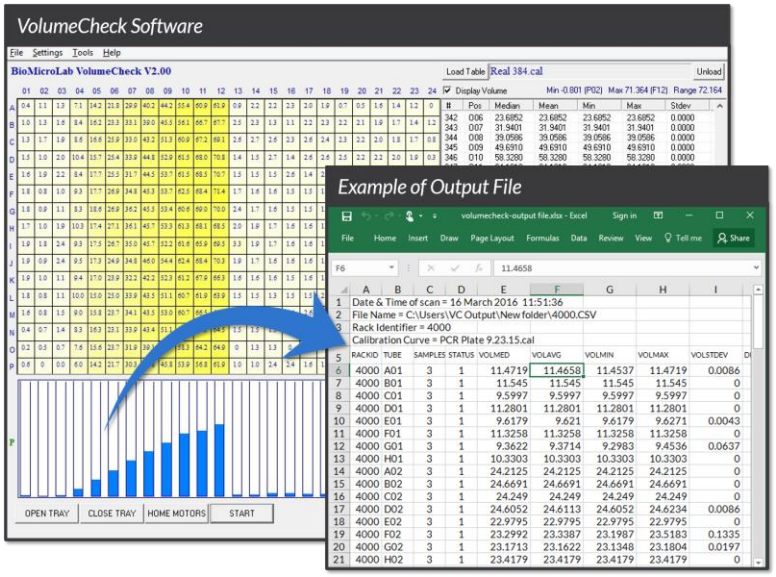
For All Models

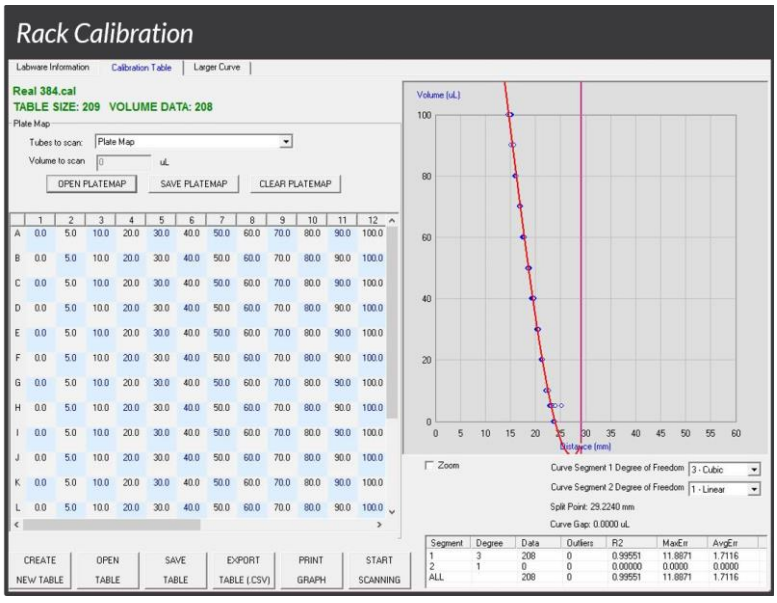
- Generates an output file (.csv) of volume data on a well-by-well basis
- Graphically displays the well plate volumes in columns and rows
- User interface designed for quality control applications
- Project-based software for multiple types of applications and labware
- Select rows or columns to scan for efficient throughput
- Includes plate data calibration table utility
- Easy-to-use Windows based software
- ActiveX toolkit available for integration projects
- Prints or generates a PDF of plate reports

The VolumeCheck software calibration wizard assists the user in efficiently creating the reference curve, which is known volume vs. distance measure to the meniscus for a given sample. Many reference curves can be stored, making it easy to switch between sample types and different types of labware.



The VolumeCheck is compatible with a wide variety of common labware. System resolution can be optimized when plates are centrifuged, any dimensional variation in consumable is minimized, and reference curves most closely represent sample type scanned. The VolumeCheck returns a higher resolution with low volume plates vs. higher volume plates (PCR plates vs. 2.2mL deep well plates).





OEM Integration

BioMicroLab instruments have been integrated with many manufacturers' automation systems. A current list of manufacturers with drivers for BioMicroLab instruments is available upon request or found on our website.

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