

ARTEL Pipette Tracker™

Pipette Management Software

Provides thorough, automated electronic data collection and management of all your pipettes and their performance.



ARTEL Pipette Tracker™ Software is for use with the ARTEL PCS® Pipette Calibration System.

- Provides instant Pass/Fail analysis
- Custom alerts notify you when pipettes are due for calibration
- Captures data automatically from your PCS
- Automates data collection, storage and retrieval
- Facilitates compliance with 21 CFR Part 11

New!

Enhancements improve productivity and simplify compliance

- Create, print and scan bar code identifiers for pipettes
- Create and print calibration labels
- Analyze trends in pipette performance and operator technique

Bar code labels

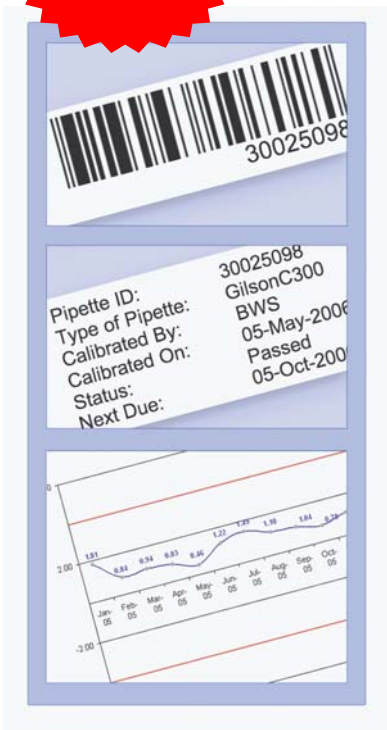
Generate a unique label for each pipette in your lab. A quick scan instantly identifies the pipette and initiates calibration.

Calibration labels

Now you can print calibration labels in your own lab. Provides a visual record of when the pipette was last calibrated and when it will be due again.

Trend and analytical reports

Enhancements to ARTEL Pipette Tracker software now make it possible to analyze performance trends for pipettes, and to ensure pipetting proficiency for individual technicians over time.



Automated electronic data collection and management of your pipettes and their performance.

ARTEL Pipette Tracker™ software is a total management system for quality control of your pipettes. Tightly integrated with the ARTEL PCS®, the software automates data collection during calibrations, produces reports and facilitates scheduling. Transcription errors are eliminated because results are automatically recorded directly into the database.

AUTOMATIC TESTING & DATA CAPTURE

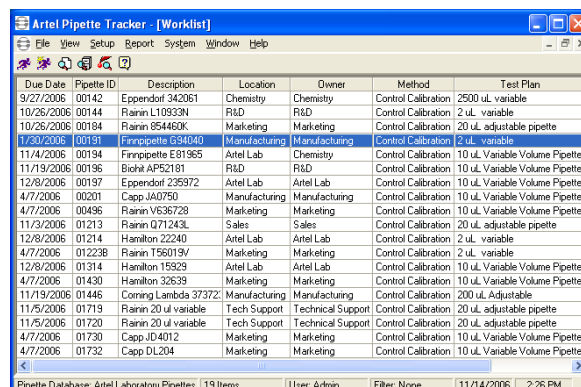
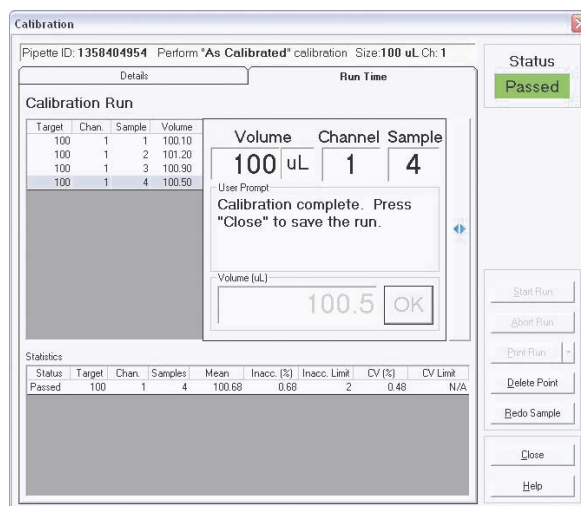
- Easy-to-read prompts
- SOPs easily input and automatically enforced
- Volumetric results displayed immediately
- Summary statistics calculated automatically
- Pass/Fail status applied automatically
- Recommended tolerance limits included

AUTOMATIC SCHEDULING, REPORTING & INVENTORY TRACKING

- Scheduled calibrations appear on Worklist for immediate reference
- Up to three configurable calibration intervals available for each pipette
- Automated reporting of test results, work lists, inventory, protocols, and device history
- User defined report templates fully customizable with built-in ActiveReports™ Designer
- Reports exported as a variety of formats – PDF, XLS, CSV, TIF, RTF, HTML, and TXT
- Data reported through user-configurable filters

SYSTEM REQUIREMENTS

- Windows® 2000 or Windows® XP. Service Pack 1, or higher
- Pentium II class processor at 200 MHz, or better
- Minimum RAM: Windows® 2000: 128MB; Windows® XP: 256MB
- Microsoft Office Chart Version 10.0
- Free hard disk space: 50MB
- CD-ROM drive and Mouse pointing device
- Display monitor: Super VGA at 1024x768
- One available RS232 COM port or serial-to-adaptor with an available USB port



For more information,
call toll-free: 888-406-3463
or visit ARTEL on the web at
www.artel-usa.com/APT

Measuring for life...
precisely.



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