Anton Paar

AP Connect



AP Connect: Software for the paperless lab

AP Connect links various laboratory measuring devices to your existing data management system.
All data is collected, stored, and distributed safely and fully automatically.

AP Connect is the efficient solution for streamlining dataflow in laboratories which strive for a paperless future. It is the key to a digital flow of information from the instrument to a specified data management system. AP Connect stores all data in a centralized database and allows you to easily check your measurement results at any time whenever you need. Furthermore, it provides your LIMS* with customized data and acts as the “missing” data link, adding tremendous value to every laboratory.

Increase productivity

AP Connect will increase the productivity significantly by collecting, storing, visualizing, and transferring the measurement results fully automatically – while you have time to focus on the evaluation and analysis of your measurement results. The software connects your laboratory instruments via standardized customizable interfaces for safe and hassle-free data transfer.

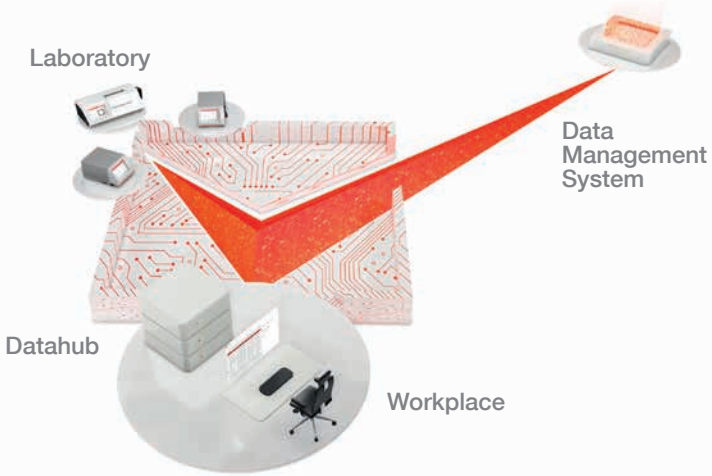
Enhance data quality

Focus on the evaluation and analysis of your data rather than on finding it: AP Connect automatically transfers important measurement data to a centralized database based on the needs of the laboratory. This automation minimizes handling errors and ensures that all the valuable information is in the right place at the right time.

Save time – invest smart

AP Connect grows in line with the needs of a laboratory and guarantees a future-proof work environment. The self-explaining user interface makes it easy for any user to navigate through the system. This results in a short learning curve for users and only requires a minimum of training.

Connectable instruments:
AP Connect is applicable to Anton Paar master devices – DMA M density meters (DMA 4100, DMA 4500, DMA 5000), the SVM viscometer series (SVM 2001 and SVM 3001), and the MCP 5X00 polarimeter series – as well as corresponding measuring modules for multiparameter measurement.
The software can also be connected to selected third-party devices.



Benefits at a glance

Connect
Link various different lab instruments to your data management system.

Collect
Route your valuable measurement data in a secured database. Focus on evaluation and analysis of data rather than on the transfer.

Represent
See all your data at a glance in a clean and functional user interface.

Communicate
Streamline your dataflow and distribute data automatically to your IT infrastructure.

Technical specifications	
Storage	Up to 300,000 measurement data sets Microsoft SQL Server Express Database
Interface connectivity	Ethernet / RS232
Supported file formats	.csv | .xlsx | .pdf
Recommended system requirements	2.5 GHz processor or faster and 4 GB RAM Screen resolution 1080p 30 GB free disk space on system drive
Supported operating systems	Microsoft Windows 7 SP2 32 bit and 64 bit Microsoft Windows 10 (Version 1607 or higher) 32 bit and 64 bit

Your distributor:

www.anton-paar.com

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Specifications subject to change without notice.