

VnmrJ 3 DataStation

Data Sheet

Agilent's innovative VnmrJ 3 DataStation version adds a whole new dimension to creating experiments, designing methods, and analyzing data. VnmrJ 3 DataStation is compatible with Mac, Linux, and Windows-based computers, so you can work with data in the environment of your choice.

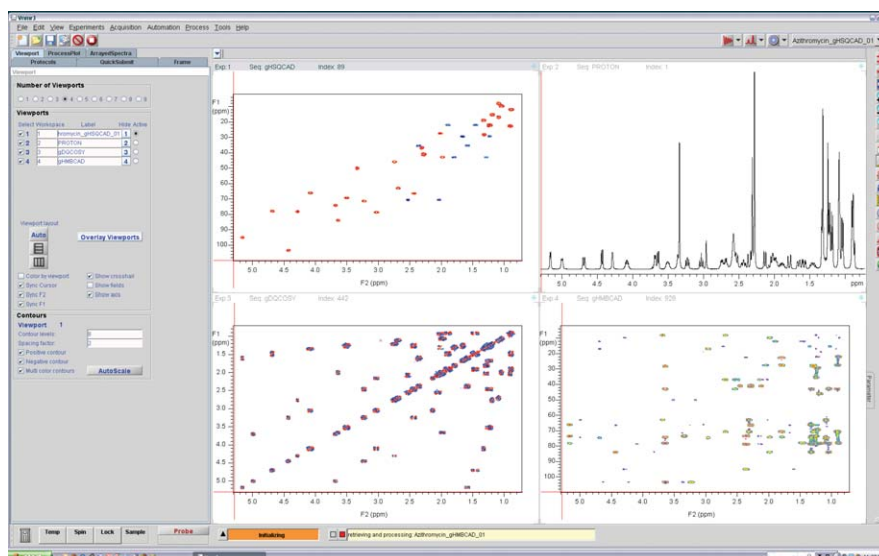


Figure 1. A DataStation version is now available for VnmrJ 3.2, allowing you to create experiments, design methods, and analyze data on the computer of your choice.



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Data Processing and Analysis

Instead of logging into a spectrometer remotely, or sitting with the spectrometer to analyze data, you now can analyze your data on the computer of your choice – at home, in the office, or on the plane!

Lab Class

Working in an offline capacity, a classroom of students can use the VnmrJ 3 DataStation to set up and submit experiments. A qualified technician can then submit the samples and queue information to the spectrometer. Next, the students can analyze the resulting data in an offline mode.

Method Development

Creating or modifying pulse sequences or experiments can take hours. Use your time more efficiently by developing your methods when you want, where you want.

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Macintosh System Specifications

Minimum Requirements	
CPU	32-bit Intel CPU (Core Duo)
Operating System	Mac OS X 10.6 (Snow Leopard)
Memory	2 GB RAM
Available disk space	2 GB
Preferred Requirements	
CPU	64-bit Intel CPU (Core 2 Duo or better)
Operating System	Mac OS X 10.7 (Lion)
Memory	4 GB RAM
Available disk space	2 GB

Windows System Specifications

Minimum Requirements	
CPU	32-bit CPU (Intel/AMD)
Operating System	Windows XP Professional, SP3
Memory	2 GB RAM
Available disk space	2 GB
Preferred Requirements	
CPU	64-bit CPU (Intel/AMD)
Operating System	Windows 7 Enterprise/Ultimate
Memory	4 GB RAM
Available disk space	2 GB

Ordering information

Part name	Part number
VnmrJ DataStation License	G5022AA
VnmrJ DataStation Media Kit for Win/Mac	G5021AA
VnmrJ Media Kit for Linux	G5028AA

www.agilent.com/chem/nmr

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