Agilent 7696A WorkBench Software –Site Preparation Checklist

Thank you for purchasing an Agilent solution. To get you started and to assure a successful and timely installation of your Agilent software, please refer to this specification or set of requirements.

Correct site preparation is the key first step in ensuring that your instruments and software systems operate reliably over an extended lifetime. This document is an **information guide AND checklist** prepared for you that outlines the computing requirements for your site. It may also recommend tools where needed, that will help you get started.

For additional information, please visit our web site at http://www.chem.agilent.com/en-US/Pages/HomePage.aspx

Customer Responsibilities

Make sure your site meets the following **prior to the installation date using the checklist below. For details, see specific sections within this document**, including:

- o   the **computing environment** and the **necessary space** is made available,
- o   the **number & location of electrical outlets** for your computer systems and peripherals are planned
- o   that your site **meets the software, hardware and networking specifications** below
- o   **locate your sales order information, software authorization codes and/or software licenses/certificates**
- o   the necessary **software media, disks etc are available** including upgrade/update disks
- o   that a **suitable backup solution** is identified for your software
- o   **availability of a system/network administrator** as needed to connect to your intranet
- o   please consult **Other/Special Requirements** section below for other product-specific information
- o   **If Agilent is delivering installation and familiarization services, users of the system should be present throughout these services; otherwise, they will miss important operational, maintenance and safety information.**

Important Customer Information

1. If you have questions or problems in providing anything described as a *Customer Responsibilities* above, please contact your local Agilent or partner support/service organization for assistance prior to delivery. In addition, Agilent and/or it's partners reserve the right to reschedule the installation dependent upon the readiness of your laboratory.

2. Should your site not be ready for whatever reasons, please contact Agilent as soon as possible to re-arrange any services that have been purchased.

3. Other optional services such as additional training, operational qualification (OQ) and consultation for user-specific applications may also be provided at the time of installation when ordered with the system, but should be contracted separately.
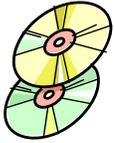
Software Specifications (Workstations/Clients/Servers)

Specification Description	Minimum	Recommended (if applicable)	Comments (if applicable)
Operating system type(s), versions	Windows XP Professional SP3 or Windows Vista Business SP1	32-bit Windows 7	
O/S .NET & other add-ons	Microsoft® NET 3.5 Service Pack 1		
Language settings/compatibility	English, Chinese, Japanese		

Computer Hardware Specifications (Workstations/Clients/Servers)

Specification Description	Minimum	Recommended (if applicable)	Comments (if applicable)
Processor type & speed	1.5 GHz or higher for XP 3.4 GHz or higher for Vista		
Memory	1 GB of RAM for XP 2 GB of RAM for Vista		
Internal Storage/devices/media	Hard-disk with at least 40 GB free capacity for XP and 160 GB for Vista		
Devices/media	DVD-ROM drive		
Video devices	SVGA or better graphics adapter and monitor (recommended resolution 1280 x 1024)		
Pointing devices	Microsoft Windows compatible pointing device		

Networking Specifications

Agilent Technologies

Specification Description	Minimum	Recommended (if applicable)	Comments (if applicable)
Network type, bandwidth, speed, protocol etc	LAN interface with TCP/IP protocol installed and LAN card (J4100A JetDirect card or G1369A LAN card) for instrument available.		
Additional network or instrument devices/cards requirements			